GEOCHEMICAL AND ORGANIC MICROSCOPY DATA

FROM

AUSTRALIA'S PETROLEUM SOURCE ROCKS

Compiled by

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ABSTRACT

In recent years a large number of geochemical analyses and organic microscopy determinations have become available to the Bureau of Mineral Resources. These data have been compiled into a computerised data storage and retrieval system. Output from this system is made available in this report.

Analysed samples are located by coordinates and depth, and also by sedimentary basin, well, and age. The geochemical and organic microscopy determinations carried out on each sample are listed and provide a valuable source of data on the richness and level of organic maturation of Australia's source rocks, and the chemical and microscopic characteristics of their contained kerogen.

The many, mainly unpublished, reports from which the open file data have been compiled and the regional studies that incorporate an interpretation of these data are listed in appendixes.

INTRODUCTION

The Petroleum Assessment Section of the Bureau of Mineral Resources (BMR) began systematic quantitative assessment of Australia's undiscovered petroleum resources in 1976. It soon became apparent that there were few geochemical and organic microscopy data available by which to identify petroleum source rocks in onshore sedimentary basins. Some data had been acquired under the terms of the Petroleum Search Subsidy Acts (1958-1974), but source rock analyses were not routinely carried out by companies until the early 1970s. More data were available from offshore basins, and BMR was continuing to receive these data under the terms of the Petroleum (Submerged Lands) Act 1967. However, most of the data remained unpublished, and little effort was being devoted to their compilation and regional interpretation.

The Petroleum Assessment Section thus initiated a program aimed at substantially increasing available petroleum source rock data, and upgrading its storage and retrieval. Selected rock samples from petroleum exploration wells throughout Australia were submitted for geochemical analysis and organic microscopy to the following analytical laboratories: Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australian Mineral Development Laboratory (AMDEL), Robertson Research, and Bureau of Mineral Resources (BMR). The results of these determinations have been compiled, together with the results of all other unpublished determinations available to BMR, into a computer-based data storage and retrieval system. (DeNardi & Jackson, 1980; DeNardi, 1981). Subsequently, a number of regional studies have been published, based on interpretation of some of the newly organised data (Appendix 1).

The data in this report are presented in two main sections. The first consists of information about the location and type of sample, and the source and status (confidential or open file) of the data. This information is listed alphabetically, both by well name and sedimentary basin. The second section consists of the open file geochemical and organic microscopy determinations, listed alphabetically by well name only. The cut-off date for entries included in this publication was April 1982.

The open file source rock reports are available for inspection at BMR Core and Cuttings Laboratory, Fyshwick ACT, in the Petroleum Branch at BMR, and at State Geological Surveys. These reports are listed in Appendix 2 and should be consulted for a more complete appraisal of the data, keeping in mind that some data items could not be incorporated into the data base and only their availability has been indicated.

SOURCE ROCK EVALUATION

Geochemical and organic microscopy determinations enable assessment of source rock richness and level of organic maturation (Tissot & Welte, 1978; Hunt, 1979; Wapies 1981).

Source rock richness can be interpreted from the following data items:

TOC - total organic carbon content, calculated as a percentage by weight of the whole rock;

EOM - total organic matter, extractable in organic solvent expressed in parts per million (ppm) of the whole rock.

In many cases the extractable organic matter (EOM) has been fractionated by liquid chromatography into the following, expressed as parts per million of the whole rock:

SATD - saturated hydrocarbons;

AROM - aromatic hydrocarbons;

POLAR - polar compounds, containing nitrogen, sulphur, and/or oxygen in addition to hydrogen and carbon.

In some analyses, the asphaltenes (ASPH), which would otherwise be part of the polar fraction (POLAR), have been separated from the EOM prior to the fractionation.

Gas chromatographic profiles of the saturated hydrocarbons (SATD) are useful in evaluating the level of organic maturation and in determining the types of hydrocarbons (naphthenic or paraffinic) that a source rock may yield. Availability of SATD gas chromatographic profiles is indicated in the data base by the item CHROM and the entries of 'yes' or 'no'. It is necessary to refer to the original reports to obtain these profiles, as they have not been incorporated into the computer data system.

Two further data items have been derived from the organic extract and fractionation data. EPOC is extractable organic matter (EOM) calculated as a percentage of the total organic carbon content (TOC). With increasing level of organic maturation, such as occurs with increasing depth, the downhole profile of EPOC will increase to a maximum and then begin to decrease as thermally overmature zones are reached. HPE is the hydrocarbon content (SATD plus AROM) calculated as a percentage of the EOM. With increasing level of organic maturation, HPE should increase. HPE is also sensitive to the migration of hydrocarbons into or out of the sedimentary section.

Rock Eval pyrolysis, an analysis of the evolution of hydrocarbons as a function of temperature during programmed pyrolysis, is used to evaluate source rock richness, level of organic maturation, and presence of migrated hydrocarbons, and may give an indication of kerogen type. Data derived from the Rock Eval type of analysis are:

PYFR2 - production index, a measure of present-day free hydrocarbon content of a rock;

PYFR4 - potential hydrocarbon yield, a measure of total hydrocarbon generative capacity of a rock, including both present-day hydrocarbons and those potentially available by thermal cracking of kerogen;

PYFR1 - hydrogen index, a measure of the hydrogen content of the kerogen;

PYFR3 - oxygen index, a measure of the oxygen content of the kerogen. The hydrogen and oxygen indices together may enable true kerogen type to be determined. Controversy exists, however, over the use of oxygen index in this context.

PYFT - the temperature at which hydrocarbons are produced at the maximum rate from thermal cracking of kerogen under pyrolysis; this is a measure of organic maturity, with higher temperatures indicating higher levels of organic maturation.

Fixed temperature pyrolysis and gas chromatographic analysis of the evolved hydrocarbons is used to fingerprint kerogen types. Availability of these data is indicated in the data base by the statement 'yes' or 'no' under the heading CPPYR.

The analysis of light hydrocarbon gases, derived from canned cuttings either by direct analysis of the head space gas or by blending the cuttings, thus expelling the gases, has proved successful in evaluating source richness, organic maturity, and the presence of migrating hydrocarbons. Availability of such data is indicated under the heading LTGAS.

Chemical or microscopic characterisation of sedimentary kerogen aids in the understanding of gas versus liquid hydrocarbon generative capacity. Elemental analyses of kerogen for carbon, hydrogen, sulphur, nitrogen, and oxygen are listed in the data base as KRGC, KRGH, KRGS, KRGN, and KRGO, respectively. Ratios of atomic hydrogen to carbon and oxygen to carbon are listed as KRGHC and KRGOC, respectively. Organic microscopy data, including the quantitative microscopic determinations of the organic maceral contents, are listed as VIT, EXIN, INER, and FUS, giving the percentage of vitrinite, exinite, inertinite, and fusinite plus semi-fusinite, respectively, in the organic matter. Determinations of vitrinite reflectance (VTREF) and spore coloration thermal alteration index (TAI), measures of the level of organic maturation, are usually included in a microscopy study.

Although not often reported, carbon stable isotope data may be usefully applied to oil/oil and oil/source rock correlation studies. These are listed in the data base as EOMISO, SATISO, AROISO, POLISO, ASPISO, and KRGISO, which refer to EOM, SATD, AROM, POLAR, ASPH, and kerogen, respectively.

EXPLANATION OF DATA ITEMS

WELL NAME

Names given to wells drilled by Government organisations usually include the initials of the organisation (e.g. BMR Rodinga-4, GSQ Springsure-15). Such wells are listed under their first initial in the alphabetical well listing (e.g. 'B' and 'G', respectively).

SEDIMENTARY BASIN

In cases where one basin overlies another, the data for each basin are listed separately in Section 1.

SAMPLE DEPTH

The depth of the sample is given in metres. Cuttings samples may be referred either to the depth interval that they represent or, in some cases, to an average depth.

CONFIDENTIALITY

The data are classed as open file (OPEN) or confidential (YES). Confidential data are reviewed periodically for reclassification.

REPORT NUMBER

This number refers to one of the several informal file systems in which the reports are kept at BMR.

Report SS289 and reports with BMR prefixes contain the results of work carried out as part of the BMR source rock program. Reports in the SS series (except SS289) generally contain confidential company data held at BMR. Reports without letter prefixes contain the results of work carried out by companies on material borrowed from BMR's Core and Cuttings Laboratory.

VITRINITE REFLECTANCE (VTREF)

This item is generally reported as a range, but only the mean value has been recorded.

THERMAL ALTERATION INDEX (TAI)

TAI is recorded on a scale of 0-5, prefixed by F, or on a scale of 0-10, prefixed by T.

PYROLYSIS DATA (PYFR1, PYFR2)

Most of the data have been obtained by the Rock Eval pyrolysis method. Data obtained by other methods have been modified for inclusion, where possible.

ACKNOWLEDGEMENTS

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BMR 002 BMR geochemical analyses for core from selected wells in the Galilee Basin.

BMR 003 BMR geochemical analyses for core and cuttings from selected wells in the Carnarvon, Otway and Galilee Basins.

BMR 004 BMR geochemical analyses for core from selected wells in the Taroom Trough, Bowen Basin.

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SS 289 C CSIRO, 1977 - Source rock analyses on samples from thirteen Australian sedimentary basins. Restricted Investigation Report 868 R.

SS 289 D CSIRO, 1978 - Source rock analyses on samples from six Australian sedimentary basins. Restricted Investigation Report 921 R.

SS 289 E CSIRO, 1978 - Source rock analyses on samples from the Surat, Bowen and Galilee Basins. Restricted Investigation Report 941 R.

SS 289 F CSIRO, 1978 - Source rock analyses on samples from seven Australian sedimentary basins. Restricted Investigation Report 933 R.

SS 289 G CSIRO, 1978 - Source rock analyses on samples from the Adavale, Amadeus, Cooper, Eucla, Galilee, Otway and Surat Basins of Australia. Restricted Investigation Report 967 R.

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SS 289 P AMDEL, 1980 - Source rock analyses on samples from BMR Ivanhoe -1 (Darling Basin). Report AC 3261/80.

SS 289 Q AMDEL, 1980 - Examination of samples 178-183. Report GS 4440/80.

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TABLE 1. Organisation and content of data base.

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SECTION 1 PART 1

AGE Abbreviations used in data base

PLI.=PLIOCENE	MIO.=MIOCENE	OLI.=OLIGOCENE	PAL.=PALEOCENE	EOC.=EOCENE	TERT.=TERTIARY
CRET.=CRETACEOUS	JUR.=JURASSIC	TRI.=TRIASSIC	PERM.=PERMIAN	CARB.=CARBONIFEROUS	DEV.=DEVONIAN
SIL.=SILURIAN	ORD.=ORDOVICIAN	CAM.=CAMBRIAN	PLZ.=PALAEOZOIC	PROT.=PROTEROZOIC	L,M,U=LOWER,MIDDLE,UPPER

For example CRET.L.=LOWER CRETACEOUS

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ADAVALE	ALLANDALE-1	DEV.	2338.7	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ADAVALE	ALLANDALE-1	DEV.	2609.0	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ADAVALE	ALLANDALE-1	DEV.	2748.6	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ADAVALE	ALVA-1	DEV.	3358.5	25 12'31"S	145 23'14"E	OPEN	AMDEL	SS289K
ADAVALE	BODALLA-1	DEV.	2558.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2573.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2593.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	PLZ	2598.1	26 25'43"S	143 26'09"E	OPEN	AMDEL	SS289K
ADAVALE	BODALLA-1	DEV.	2601.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2613.6	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2628.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2644.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2659.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BODALLA-1	DEV.	2674.6	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
ADAVALE	BONNIE-1	DEV.	2436.8	25 00'43"S	145 22'01"E	OPEN	AMDEL	SS289K
ADAVALE	BONNIE-1	DEV.	2698.3	25 00'43"S	145 22'01"E	OPEN	AMDEL	SS289K
ADAVALE	BOREE-1	DEV.	1458.1	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
ADAVALE	BOREE-1	DEV.	1599.4	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289N
ADAVALE	BOREE-1	DEV.	1843.7	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289N
ADAVALE	BOREE-1	DEV.	1892.8	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
ADAVALE	BURY-1	DEV.	1663.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
ADAVALE	BURY-1	DEV.	2631.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
ADAVALE	BURY-1	DEV.	2742.2	25 02'40"S	145 36'20"E	OPEN	CSIRO	SS289N
ADAVALE	CARLOW-1	DEV.	1796.4	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
ADAVALE	CARLOW-1	DEV.	2394.9	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
ADAVALE	CARLOW-1	DEV.	2713.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
ADAVALE	CARLOW-1	DEV.	2961.6	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
ADAVALE	CHANDOS-1	DEV.	2511.5	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289N
ADAVALE	CHANDOS-1	DEV.	2591.0	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289N
ADAVALE	CHANDOS-1	DEV.	2731.0	25 50'28"S	143 19'20"E	OPEN	SHELL	353
ADAVALE	DARTMOUTH-1	DEV.	1750.7	26 08'39"S	145 20'34"E	OPEN	AMDEL	SS289K
ADAVALE	DARTMOUTH-1	DEV.	1905.9	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	DARTMOUTH-1	DEV.	2041.2	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	DARTMOUTH-1	DEV.	2207.6	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	DARTMOUTH-1	DEV.	2517.6	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	DARTMOUTH-1	DEV.	2849.2	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	DARTMOUTH-1	DEV.	3048.9	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
ADAVALE	ETONVALE-1	PLZ	2672.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
ADAVALE	ETONVALE-1	PLZ	2834.6	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ADAVALE	ETONVALE-1	PLZ	2929.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
ADAVALE	FAIRLEA-1	DEV.	2570.0	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
ADAVALE	FAIRLEA-1	DEV.	3014.4	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
ADAVALE	FAIRLEA-1	DEV.	3037.3	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
ADAVALE	GILMORE-1	CARB	1701.4	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	1958.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	2582.7	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	3332.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	3491.0	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	3719.2	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	3806.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	3914.2	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	4019.8		144 48'38"E	OPEN	CSIRO	SS289F

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ADAVALE	GILMORE-1	DEV.	4233.8	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GILMORE-1	DEV.	4345.8	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
ADAVALE	GUMBARDO-1	DEV.	2652.9	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
ADAVALE	GUMBARDO-1	DEV.	2769.4	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
ADAVALE	GUMBARDO-1	DEV.	2913.8	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
ADAVALE	GUMBARDO-1	DEV.	3015.6	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
ADAVALE	GUMBARDO-1	DEV.	3144.0	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
ADAVALE	LEOPARDWOOD-1	DEV.	3984.0	25 37'10"S	144 40'13"E	OPEN	CSIRO	SS289N
ADAVALE	LOG CREEK-1	DEV.	1834.7	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	2553.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	3663.5	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	3909.1	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	4225.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	4265.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	4305.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	LOG CREEK-1	DEV.	4371.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
ADAVALE	QUILBERRY-1	DEV.	1605.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
ADAVALE	QUILBERRY-1	DEV.	1652.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
ADAVALE	QUILBERRY-1	DEV.	1807.4	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	1808.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	1808.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	1961.6	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
ADAVALE	QUILBERRY-1	DEV.	1962.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	1962.9	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	2089.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	2236.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
ADAVALE	QUILBERRY-1	DEV.	2237.5	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	2385.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
ADAVALE	QUILBERRY-1	DEV.	2549.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
ADAVALE	QUILBERRY-1	DEV.	2698.6	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
ADAVALE	QUILBERRY-1	DEV.	2852.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
ADAVALE	QUILBERRY-1	DEV.	2971.8	26 25'00"S	145 37'07"E	OPEN	SHELL	420
ADAVALE	QUILBERRY-1	DEV.	3050.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
ADAVALE	RAVENSBOURNE-1	PLZ	1747.7	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
ADAVALE	RAVENSBOURNE-1	PLZ	1934.5	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
ADAVALE	RAVENSBOURNE-1	DEV.	2236.0	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
ADAVALE	STAFFORD-1	DEV.	2250.3	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
ADAVALE	YONGALA-1	DEV.	2973.6	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
ADAVALE	YONGALA-1	DEV.	3027.9	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
		No. of samples for this basin = 91						
AMADEUS	ALICE-1	ORD.	953.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1040.3	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
AMADEUS	ALICE-1	CAM.	1089.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1090.9	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
AMADEUS	ALICE-1	CAM.	1184.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1379.2	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1476.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1745.6	23 54'47"S	133 58'00"E	OPEN	BMR	325

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
AMADEUS	ALICE-1	CAM.	1848.3	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1864.8	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
AMADEUS	ALICE-1	CAM.	1864.8	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1867.5	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	1868.1	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
AMADEUS	ALICE-1	CAM.	1868.4	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
AMADEUS	ALICE-1	CAM.	1868.7	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	2060.4	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	2097.6	23 54'47"S	133 58'00"E	OPEN	BMR	325
AMADEUS	ALICE-1	CAM.	2290.0	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	17.1	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	67.6	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	134.4	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	186.2	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	203.0	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR ALICE SPRINGS-3	PROT	252.1	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-1	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-1	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-1	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-1	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-2	ORD.	97.2	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-2	ORD.	98.1	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-2	ORD.	121.0	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR HENBURY-2	ORD.	231.6	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	27.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	66.8	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	71.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	78.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	86.9	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	107.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	114.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	121.6	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	135.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	140.5	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	141.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	209.4	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	230.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-1	ORD.	253.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR LAKE AMADEUS-2	ORD.	75.9	24 56'00"S	131 55'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	BMR RODINGA-1A	CAM.	86.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	93.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	106.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	108.2	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	108.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	108.9	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	113.3	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	118.1	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	118.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	119.8	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	120.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	133.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
AMADEUS	BMR RODINGA-1A	CAM.	155.2	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
AMADEUS	E.JOHNNY CREEK-1	CAM.	559.6	24 11'00"S	131 37'55"E	OPEN	ESSO	THESIS
AMADEUS	E.JOHNNY CREEK-1	CAM.	1332.0	24 11'00"S	131 37'55"E	OPEN	ESSO	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	806.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
AMADEUS	EAST MEREENIE-1	ORD.	811.1	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	820.8	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	958.3	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	961.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
AMADEUS	EAST MEREENIE-1	ORD.	1053.7	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	1055.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
AMADEUS	EAST MEREENIE-1	ORD.	1056.1	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	1057.6	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	1160.4	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	1161.0	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-1	ORD.	1172.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
AMADEUS	EAST MEREENIE-1	ORD.	1174.4	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-2	ORD.	1280.4	24 02'47"S	131 38'50"E	OPEN	ROB./RES.	441
AMADEUS	EAST MEREENIE-2	ORD.	1284.7	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-2	ORD.	1325.6	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-2	ORD.	1361.8	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	EAST MEREENIE-4	ORD.	1278.9	24 01'57"S	131 37'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	568.1	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	729.9	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
AMADEUS	ERLDUNDA-1	PROT	730.0	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	931.8	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	1113.4	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
AMADEUS	ERLDUNDA-1	PROT	1113.7	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	1214.6	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	1277.1	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ERLDUNDA-1	PROT	1278.3	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
AMADEUS	ERLDUNDA-1	PROT	1461.2	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	GOSSES BLUFF-1	ORD.	773.2	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
AMADEUS	GOSSES BLUFF-1	ORD.	953.4	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
AMADEUS	GOSSES BLUFF-1	ORD.	1377.7	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
AMADEUS	GOSSES BLUFF-1	ORD.	1378.0	23 49'15"S	132 18'00"E	OPEN	ESSO	THESIS
AMADEUS	HIGHWAY ANTICLINE-1	CAM.	180.4	24 20'23"S	133 27'06"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	HIGHWAY ANTICLINE-1	CAM.	543.8	24 20'23"S	133 27'06"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	HIGHWAY ANTICLINE-1	CAM.	740.2	24 20'23"S	133 27'06"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	HIGHWAY ANTICLINE-1	CAM.	960.1	24 20'23"S	133 27'06"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ILLOGWA CREEK-4	PROT	32.1	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
AMADEUS	ILLOGWA CREEK-5	PROT	29.5	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
AMADEUS	ILLOGWA CREEK-5	PROT	30.8	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
AMADEUS	ILLOGWA CREEK-5	PROT	34.2	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
AMADEUS	MEREENIE-1	ORD.	1062.8	23 59 10"S	131 30'10"E	OPEN	ESSO	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	478.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	558.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	562.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	702.6	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	795.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	CAM.	886.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	974.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1225.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1225.6	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
AMADEUS	MT.CHARLOTTE-1	PROT	1380.7	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1453.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1535.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1568.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1652.6	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1652.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1772.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1776.1	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1872.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	1944.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2043.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2044.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2057.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2057.7	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2058.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2115.0	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	MT.CHARLOTTE-1	PROT	2115.0	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS
AMADEUS	OORAMINNA-1	PROT	477.9	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	626.1	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	718.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	823.0	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	823.3	24 00'06"S	134 09'50"E	OPEN	ESSO	THESIS
AMADEUS	OORAMINNA-1	PROT	824.2	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
AMADEUS	OORAMINNA-1	PROT	922.6	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
AMADEUS	OORAMINNA-1	PROT	1048.2	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
AMADEUS	OORAMINNA-1	PROT	1049.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1195.1	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1269.8	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
AMADEUS	OORAMINNA-1	PROT	1269.8	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1270.7	24 00'06"S	134 09'50"E	OPEN	ESSO	THESIS
AMADEUS	OORAMINNA-1	PROT	1505.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1592.0	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1792.5	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	OORAMINNA-1	PROT	1854.7	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	ORANGE-1	CAM.	2153.4	24 02'34"S	133 46'32"E	OPEN	CSIRO	SS289G
AMADEUS	ORANGE-1	CAM.	2158.0	24 02'34"S	133 46'32"E	OPEN	ROB./RES.	440
AMADEUS	PALM VALLEY-1	ORD.	1300.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
AMADEUS	PALM VALLEY-1	ORD.	1407.3	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1507.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
AMADEUS	PALM VALLEY-1	ORD.	1507.2	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1507.8	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1584.4	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1697.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
AMADEUS	PALM VALLEY-1	ORD.	1697.1	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1703.5	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1708.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
AMADEUS	PALM VALLEY-1	ORD.	1716.9	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1746.5	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1756.9	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1757.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
AMADEUS	PALM VALLEY-1	ORD.	1879.7	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-1	ORD.	1939.4	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
AMADEUS	PALM VALLEY-1	ORD.	1972.7	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-3	ORD.	1855.3	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-3	ORD.	2070.2	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-3	ORD.	2077.2	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-3	ORD.	2078.7	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	PALM VALLEY-3	ORD.	2082.1	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	TYLER-1	ORD.	3566.4	23 45'23"S	132 24'45"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	TYLER-1	ORD.	3832.7	23 45'23"S	132 24'45"E	OPEN	MCKIRDY D.	THESIS
AMADEUS	WEST WATERHOUSE-1	CAM.	1806.2	24 00'00"S	133 06'30"E	OPEN	CSIRO	SS289G
AMADEUS	WEST WATERHOUSE-1	CAM.	1987.9	24 00'00"S	133 06'30"E	OPEN	CSIRO	SS289G
		No. of samples for this basin = 174						
ARCKARINGA	WEEDINA-1	PERM	1025.6	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
ARCKARINGA	WEEDINA-1	PERM	1153.4	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
ARCKARINGA	WEEDINA-1	PERM	1513.7	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
ARCKARINGA	WEEDINA-1	PERM	1624.1	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
		No. of samples for this basin = 4						
ARROWIE	LAKE FROME-1	TERT	212.5	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-1	CRET	453.9	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-1	CRET	509.9	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-2	TERT	281.0	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-2	CAM.	366.6	31 02'54"S	139 47'45"E	OPEN	AMDEL	SS289L
ARROWIE	LAKE FROME-2	CRET	452.7	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-2	CAM.	617.8	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-3	TERT	232.8	31 04'50"S	139 37'21"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-3	CRET	634.9	31 04'50"S	139 37'21"E	OPEN	CSIRO	SS289D
ARROWIE	LAKE FROME-3	CAM.	777.2	31 04'50"S	139 37'21"E	OPEN	AMDEL	SS289L
		No. of samples for this basin = 10						
BASS	AROO-1	PAL.	2903.8	39 47'30"S	145 26'48"E	OPEN	CSIRO	SS289I
BASS	BASS-1	TERT	1119.5	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS	BASS-1	TERT	1342.9	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS	BASS-1	TERT	1797.7	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS	BASS-1	TERT	2112.2	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS	BASS-1	TERT	2351.2	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS	BASS-2	TERT	931.0	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
BASS	BASS-2	TERT	1260.9	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
BASS	BASS-2	TERT	1679.0	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
BASS	BASS-3	OLI.	1376.5	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS	BASS-3	PAL.	1800.5	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS	BASS-3	PAL.	2104.6	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS	BASS-3	PAL.	2265.0	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BASS	BASS-3	PLZ.	2[illegible]8.8	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS	CORMORANT-1	EOC.	1168.5	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
BASS	CORMORANT-1	PAL.	1509.1	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
BASS	CORMORANT-1	PAL.	1519.6	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
BASS	DURROON-1	CRET	1695.9	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
BASS	DURROON-1	CRET	2567.0	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
BASS	DURROON-1	CRET	3024.2	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
BASS	NANGKERO-1	EOC.	1834.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	1962.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	1981.2	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2246.3	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2253.6	40 04'24"S	145 58'42"E	OPEN	CSIRO	SS289N
BASS	NANGKERO-1	PAL.	2316.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2316.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2377.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2584.7	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2621.2	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2712.7	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NANGKERO-1	PAL.	2791.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
BASS	NARIMBA-1	EOC.	1844.0	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	1859.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	1920.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2148.8	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2484.1	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2807.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2833.6	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
BASS	NARIMBA	EOC.	2834.6	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2834.6	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	2912.3	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
BASS	NARIMBA-1	EOC.	2972.3	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
BASS	NARIMBA-1	EOC.	3017.5	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	3224.7	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	NARIMBA-1	EOC.	3291.8	40 16'18"S	145 43'54"E	OPEN	SHELL	410
BASS	POONBOON-1	PAL.	2472.8	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
BASS	POONBOON-1	PAL.	2934.0	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
BASS	POONBOON-1	PAL.	3258.6	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
	No. of samples for this basin = 49							
BONAPARTE GULF	ASHMORE REEF-1	TERT	1530.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TERT	1838.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TERT	2051.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	CRET	2443.2	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	2836.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3571.6	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3671.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TERT	1051.5-1066.7	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TERT	1112.5-1127.7	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TERT	1280.1-1295.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	CRET	2423.1-2438.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	ASHMORE REEF-1	CRET	2423.1-2438.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	2910.8-2926.0	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3002.2-3017.4	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3078.4-3093.6	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3230.8-3246.0	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3337.5-3352.8	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3474.7-3489.9	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3474.7-3489.9	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3870.9-3886.2	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3886.2-3901.4	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3901.4-3914.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	ASHMORE REEF-1	TRI.	3901.4-3914.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	EOC.	1714.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	PAL.	1805.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	PAL.	1897.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	1958.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	1981.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	1981.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	1996.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2049.8	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2072.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2087.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2110.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2133.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2133.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	CRET	2148.8	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2186.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2278.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2347.0	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2385.1	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2415.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2438.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2453.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2537.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2560.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2575.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2598.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2621.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2636.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2659.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2682.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2697.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2712.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2712.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	BROWN GANNET-1	TRI.	2728.0	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	DILLON SHOALS-1	CRET	1760.0	11 12'55"S	125 26'54"E	OPEN	CSIRO	417
BONAPARTE GULF	DILLON SHOALS-1	PERM	3940.0	11 12'55"S	125 26'54"E	OPEN	CSIRO	417
BONAPARTE GULF	EIDER-1	JUR.	1874.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	PAL.	1158.2-1173.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	EIDER-1	CRET	1219.2-1234.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1264.9-1280.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1264.9-1280.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1371.6-1386.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1463.0-1478.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1554.4-1569.7	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1645.9-1661.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1645.9-1661.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1645.9-1661.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1737.3-1752.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	CRET	1783.0-1798.3	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1798.3-1813.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1828.8-1844.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1844.0-1859.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1859.2-1874.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1874.8-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1889.8-1905.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1905.0-1920.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1920.2-1935.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1935.4-1950.7	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1950.7-1965.9	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1965.9-1981.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	1996.4-2011.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2042.1-2057.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2179.3-2194.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2301.2-2316.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2377.4-2392.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	JUR.	2468.8-2484.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2545.0-2560.3	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2575.5-2590.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	EIDER-1	TRI.	2606.0-2621.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2651.7-2667.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2712.7-2723.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2712.7-2728.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2712.7-2728.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	EIDER-1	TRI.	2758.4-2773.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	PAL.	1920.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	PAL.	1920.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	PAL.	1935.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2049.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2119.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2171.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2202.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2232.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2263.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2293.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2324.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2354.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2385.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2415.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2446.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2476.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2507.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2537.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2560.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2575.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2598.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2628.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2659.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2689.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2720.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2781.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2834.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2849.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2877.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2903.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2933.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2964.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	2994.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	3017.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	CRET	3032.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3055.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3078.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3093.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3109.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3124.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3139.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3154.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3177.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3200.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3215.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3238.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	FLAMINGO-1	[illegible]	3261.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	[illegible]	3261.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	[illegible]	3276.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3302.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3334.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3390.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3421.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3459.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3482.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3512.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3535.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3535.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3550.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3573.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3596.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3611.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3627.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3657.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3672.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3680.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLAMINGO-1	JUR.	3694.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	FLATTOP-1	PERM	1652.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	376
BONAPARTE GULF	FLATTOP-1	PERM	2061.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	376
BONAPARTE GULF	FLATTOP-1	CRET	609.6-640.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	CRET	640.0-670.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	CRET	670.5-701.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	CRET	701.0-731.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	CRET	731.5-762.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	CRET	731.5-762.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	762.0-792.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	792.4-822.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	822.9-753.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	822.9-853.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	883.0-914.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	883.9-914.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	JUR.	914.4-944.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	975.3-1005.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	1127.7-1158.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	1158.2-1188.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	1188.7-1219.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	1219.2-1249.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	TRI.	1219.2-1249.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1249.6-1280.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1249.6-1280.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1280.1-1310.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1310.6-1341.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1371.6-1402.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1402.0-1432.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1432.5-1463.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	FLATTOP-1	PERM	1463.0-1493.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1493.5-1524.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1524.0-1554.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1554.4-1584.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1584.9-1615.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1615.4-1645.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1645.9-1676.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1645.9-1676.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1676.4-1706.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1676.4-1706.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1706.8-1737.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1706.8-1737.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1737.3-1767.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1737.3-1767.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1767.8-1798.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1767.8-1798.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1798.3-1828.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1798.3-1828.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1828.8-1859.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1828.8-1859.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1859.2-1889.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1889.7-1920.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1889.7-1920.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1920.2-1950.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1950.7-1981.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1981.2-2011.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	1981.2-2011.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2011.6-2042.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2011.6-2042.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2042.1-2072.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2042.1-2072.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2072.6-2103.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2103.1-2133.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	FLATTOP-1	PERM	2133.6-2164.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
BONAPARTE GULF	GULL-1	CRET	1533.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1828.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2209.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2209.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2263.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2438.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3041.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3270.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3419.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	MIO.	313.0-329.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	MIO.	381.0-396.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	MIO.	406.2-421.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	502.9-518.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	594.3-609.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	762.0-777.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	792.4-807.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	822.9-838.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	853.4-868.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	GULL-1	CRET	853.4-868.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	883.9-899.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	914.4-929.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	944.8-960.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1036.3-1051.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1097.2-1112.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1127.7-1143.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1158.2-1173.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1188.7-1203.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1219.2-1234.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1249.6-1264.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1280.1-1295.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1310.6-1325.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1341.1-1356.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1402.0-1417.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1432.5-1447.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1463.0-1478.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1493.5-1508.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1645.9-1661.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1706.8-1722.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1767.8-1783.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1889.7-1905.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	1950.7-1865.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	2011.6-2026.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	CRET	2103.1-2118.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2133.6-2179.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2133.6-2179.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2346.0-2362.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2423.1-2438.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2560.3-2575.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2575.5-2590.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2630.4-2645.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	GULL-1	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2868.1-2883.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2910.8-2926.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	2968.7-2983.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3108.9-3124.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3176.0-3191.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	GULL-1	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1252.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1359.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1394.4	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	CRET	1478.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1595.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1639.8	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	CRET	1724.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1848.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	1972.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2093.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2115.3	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	CRET	2215.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2337.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2424.6	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	CRET	2459.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2581.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2703.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2813.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	2850.0	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	CRET	2947.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	3069.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	3191.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	CRET	3313.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	3435.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	3557.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	3578.3	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	JUR.	3678.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	3800.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	4005.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	JUR.	4103.6	10 26'26"S	128 57'05"E	OPEN		291
BONAPARTE GULF	HERON-1	JUR.	4105.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
BONAPARTE GULF	HERON-1	TERT	1005.8-1021.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1219.2-1234.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1402.0-1417.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1584.9-1600.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1676.4-1691.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1767.8-1783.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1859.2-1874.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	HERON-1	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2042.1-2057.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2133.6-2148.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2225.0-2240.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2316.4-2331.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2499.4-2514.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2590.8-2606.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2682.2-2697.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2682.2-2697.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2773.6-2788.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	2956.5-2971.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	CRET	3230.8-3246.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3413.7-3428.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3413.7-3428.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3505.2-3520.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3505.2-3520.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3596.6-3611.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3688.0-3703.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3688.0-3703.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3840.0-3855.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3840.4-3855.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3931.9-3947.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	3931.9-3947.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4023.3-4038.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4023.3-4038.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4114.8-4130.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4114.8-4130.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4160.5-4175.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4160.5-4175.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	HERON-1	JUR.	4160.5-4175.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	KEEP RIVER-1	PERM	73.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	103.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	KEEP RIVER-1	PERM	137.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	167.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	198.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	289.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	295.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	320.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	350.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	381.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	411.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	442.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	PERM	474.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	502.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	533.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	563.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	624.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	655.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	678.1	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	685.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	716.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	746.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	777.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	807.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	838.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	868.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	899.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	926.5	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	929.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	960.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	990.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1021.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1051.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1082.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1112.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1143.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1173.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1204.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1264.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1295.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1325.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1356.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1386.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1417.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1447.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1478.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1508.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1539.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1569.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1600.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1630.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1661.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1691.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1722.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	KEEP RIVER-1	CARB	1752.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1783.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1813.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1844.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1844.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	1874.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1905.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1935.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1965.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	1996.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2026.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2044.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	2057.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2087.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2118.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2148.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2179.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2209.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2240.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2270.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2279.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	2301.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2331.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2362.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2392.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2423.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2453.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2484.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2514.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2545.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2575.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2606.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2636.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2667.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2697.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2727.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2758.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2788.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2819.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2849.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2880.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2910.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2941.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	2971.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3002.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3020.5	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
BONAPARTE GULF	KEEP RIVER-1	CARB	3032.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3063.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3093.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3124.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3154.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3185.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	KEEP RIVER-1	CARB	3215.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3246.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3276.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3307.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3337.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3368.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3398.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3429.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3459.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3489.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3520.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	CARB	3550.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3581.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3611.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3642.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3672.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3703.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3733.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3764.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3794.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3823.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3855.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3866.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3916.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3947.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	3977.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4008.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4038.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4069.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4099.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4130.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4160.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4191.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4221.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4252.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4282.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4312.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4343.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4374.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4404.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4434.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4465.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4495.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4526.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4556.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4587.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4617.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4648.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4678.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4709.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4739.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
BONAPARTE GULF	KEEP RIVER-1	DEV.	4770.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPOR No.
BONAPARTE GULF	KINMORE-1	PERM	1467.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
BONAPARTE GULF	KINMORE-1	PERM	1727.5	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
BONAPARTE GULF	KINMORE-1	PERM	2075.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
BONAPARTE GULF	KINMORE-1	PERM	2194.5	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
BONAPARTE GULF	KINMORE-1	TRI.	200.0-230.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	230.0-260.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	260.0-290.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	295.0-320.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	325.0-350.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	355.0-380.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	385.0-410.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	415.0-440.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	445.0-470.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	TRI.	475.0-500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	505.0-530.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	535.0-560.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	565.0-590.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	595.0-620.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	957.0-987.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	994.0-1023.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1029.0-1059.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1065.0-1095.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1065.0-1095.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1110.0-1140.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1143.0-1170.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1143.0-1170.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1176.0-1200.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1206.0-1230.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1236.0-1260.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1266.0-1290.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1296.0-1320.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1326.0-1350.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1362.0-1392.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1398.0-1428.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1434.0-1464.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1470.0-1500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1470.0-1500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1506.0-1524.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1530.0-1550.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1556.0-1580.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1586.0-1610.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1586.0-1610.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1616.0-1640.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1646.0-1670.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1676.0-1700.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1706.0-1730.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1706.0-1730.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1736.0-1760.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1736.0-1760.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1766.0-1790.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1796.0-1820.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1796.0-1820.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	KINMORE-1	PERM	1826.0-1850.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1826.0-1850.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1856.0-1880.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1887.0-1917.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1923.0-1953.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1959.0-1989.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1995.0-2025.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	1995.0-2025.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2031.0-2061.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2031.0-2061.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2097.0-2120.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2097.0-2120.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2127.0-2151.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2127.0-2151.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2157.0-2181.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2187.0-2211.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2217.0-2226.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2229.0-2259.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2265.0-2295.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2301.0-2331.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2337.0-2367.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2379.0-2409.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2415.0-2445.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2451.0-2481.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KINMORE-1	PERM	2487.0-2517.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
BONAPARTE GULF	KULSHILL-1	PERM	427.3	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	579.1	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	1249.6	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	1328.9	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	1493.5	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	1493.5	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	PERM	1502.0	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	CARB	1981.2	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	CARB	2895.6	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-1	DEV.	3840.4	14 21'47"S	129 32'33"E	OPEN	SHELL	386
BONAPARTE GULF	KULSHILL-2	PERM	117.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
BONAPARTE GULF	KULSHILL-2	PERM	267.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
BONAPARTE GULF	KULSHILL-2	PERM	398.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
BONAPARTE GULF	OSPREY-1	CRET	975.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	987.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	998.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1074.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1097.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1112.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1120.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1127.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1143.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1143.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1165.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	OSPREY-1	CRET	1181.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1196.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1211.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1226.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	CRET	1234.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	JUR.	1249.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1257.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1272.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1287.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1303.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1310.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1310.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1325.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1333.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1440.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1554.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1554.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1569.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1638.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1706.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1706.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1722.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1729.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1866.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1882.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1897.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1905.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1905.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1920.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1927.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1943.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1958.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1966.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1981.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	1988.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2004.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2019.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2034.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2042.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2057.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2065.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2080.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2095.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2103.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2118.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2126.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2141.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2154.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2171.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2186.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2202.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2217.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	OSPREY-1	TRI.	2225.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2240.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2247.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2263.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2278.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2293.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2301.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2316.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2324.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2339.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2354.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2369.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2377.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2392.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2400.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2415.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2430.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2438.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2453.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	TRI.	2461.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2507.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2507.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2514.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2560.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2685.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2700.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2750.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2834.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2849.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	2933.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	3017.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	3032.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	3086.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	3130.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	OSPREY-1	PERM	3145.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	CRET	495.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	CRET	586.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	CRET	678.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	CRET	769.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	822.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	822.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	853.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	914.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	944.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	1066.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	JUR.	1173.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1539.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1554.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1584.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	PENGUIN-1	TRI.	1600.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1638.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1684.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1729.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1767.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1783.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1821.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1866.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1905.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1920.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	1958.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	2004.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	2049.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	TRI.	2087.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2103.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2141.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2186.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2232.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2263.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2346.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2362.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2446.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2461.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2476.5	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2484.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2499.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2499.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2514.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2522.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2583.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2628.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2667.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2682.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2720.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2743.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2743.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PENGUIN-1	PERM	2756.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-1	JUR.	1760.2	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
BONAPARTE GULF	PETREL-1	JUR.	2331.7	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
BONAPARTE GULF	PETREL-1	TRI.	3055.6	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
BONAPARTE GULF	PETREL-1	TRI.	3284.2	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
BONAPARTE GULF	PETREL-1	PERM	3497.5	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
BONAPARTE GULF	PETREL-2	REC.	342.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	434.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	525.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	617.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	708.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	800.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	891.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	975.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	975.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	1082.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	PETREL-2	CRET	1097.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	1165.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	1257.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	CRET	1501.?	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR	1562.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1569.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1585.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1592.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1607.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1623.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1638.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1645.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1661.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1668.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1684.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1699.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1714.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1729.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1737.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1752.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1760.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1851.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	1927.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2026.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2042.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2049.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2186.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2225.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2278.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2339.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2392.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2392.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	JUR.	2407.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2461.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2735.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2788.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2819.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2834.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2888.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2926.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2926.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2941.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	2979.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3032.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3070.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3154.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3154.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3169.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3238.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3246.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3246.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3261.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	PETREL-2	TRI.	3269.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3284.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3299.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3314.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3329.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3345.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3360.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3375.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3390.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3406.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3413.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3429.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3436.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	TRI.	3451.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3474.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3544.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3544.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3560.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3634.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3695.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3778.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3893.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3909.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3916.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3916.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3931.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3939.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	3985.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4000.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4015.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4091.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4099.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4099.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4114.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4122.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4152.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4200.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4235.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4282.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4297.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4305.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4320.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4335.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4381.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4412.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4434.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4457.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4472.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4480.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4495.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4503.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4549.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	PETREL-2	PERM	4579.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4610.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4633.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4648.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4671.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4693.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4693.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4709.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PETREL-2	PERM	4716.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2010.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2065.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2110.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2118.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2118.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2133.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2141.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2156.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2203.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2218.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2261.6-2276.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2316.4-2331.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2331.7-2346.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	CRET	2331.7-2346.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2392.6-2409.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2407.9-2423.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2423.1-2438.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2453.6-2468.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2468.8-2484.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2484.1-2499.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2514.6-2529.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2529.8-2545.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2545.0-2560.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2560.3-2575.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2590.8-2606.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2606.0-2621.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2621.2-3636.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2636.5-2651.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2636.5-2651.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2636.5-2651.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2651.8-2667.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	PUFFIN-1	TRI.	2682.2-2697.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2697.4-2712.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2804.1-2819.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2849.8-2865.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2895.6-2910.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	PUFFIN-1	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3005.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3677.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1554.4-1569.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1569.6-1584.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TERT	1776.9-1792.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	1813.5-1828.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	1889.7-1904.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	1981.2-1996.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2133.6-2148.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2225.0-2240.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2453.6-2468.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2560.3-2575.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2651.7-2666.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2712.7-2727.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2804.1-2819.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2819.3-2834.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2849.8-2865.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2865.1-2880.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2880.3-2895.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2895.6-2910.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2910.8-2926.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2941.2-2956.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2956.5-2971.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2971.7-2987.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	2987.0-3002.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3002.2-3017.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3032.7-3048.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3048.0-3063.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3063.2-3078.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3078.5-3093.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3108.9-3124.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3124.2-3139.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3139.4-3154.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3154.6-3169.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3169.9-3185.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3185.1-3200.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3200.3-3215.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3215.5-3230.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3230.8-3246.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3230.8-3246.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3246.0-3261.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3261.3-3276.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3276.5-3291.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3291.8-3307.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3307.0-3322.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3307.0-3322.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3322.2-3337.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3337.5-3352.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3352.8-3368.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3368.0-3383.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3383.2-3398.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3398.5-3413.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3413.7-3428.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3444.2-3459.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3459.4-3474.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3474.6-3489.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3489.9-3505.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3505.2-3520.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3520.4-3535.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3535.6-3550.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3550.8-3566.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3581.4-3596.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3596.6-3611.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3611.8-3627.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3627.1-3642.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3642.3-3657.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3642.3-3657.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3657.6-3672.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3672.8-3688.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3688.0-3703.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3703.2-3718.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3718.5-3733.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3733.8-3749.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	TRI.	3733.8-3749.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SAHUL SHOALS-1	PERM	3749.0-3764.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SUNRISE-1	CRET	1660.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SUNRISE-1	CRET	2094.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SUNRISE-1	JUR.	2107.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SUNRISE-1	JUR.	2168.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SUNRISE-1	JUR.	2193.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SUNRISE-1	JUR.	2266.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
BONAPARTE GULF	SWAN-1	CRET	2173.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2188.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2200.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2212.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2225.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2237.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2249.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2261.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2273.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2286.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2298.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2310.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2322.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2334.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2347.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2359.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2371.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2598.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2606.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2621.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	CRET	2628.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2636.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2651.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2659.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2674.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2689.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2705.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2720.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2728.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2728.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2743.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	SWAN-1	JUR.	2750.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2758.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2773.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2781.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2796.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2804.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2804.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2819.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2824.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2843.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2857.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2865.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2880.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2888.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2903.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2910.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2926.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2933.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2941.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2956.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2964.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2979.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	2987.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3002.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3009.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3025.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3040.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3051.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3063.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3070.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3078.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3093.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3101.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3116.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3124.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3139.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3147.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3162.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3177.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3192.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3208.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3223.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3230.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3246.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3253.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3269.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	SWAN-1	JUR.	3279.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TAMAR-1		1074.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1115.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1147.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1172.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1250.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	TAMAR-1		1274.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1312.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1348.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1385.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1427.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1485.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1511.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1609.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1645.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1748.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1770.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1808.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1837.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1854.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1924.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1959.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1985.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		1998.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2083.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2095.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2101.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2327.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2410.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2530.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2647.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2710.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2785.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TAMAR-1		2840.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
BONAPARTE GULF	TROUBADOUR-1	JUR.	2180.0	09 44'04"S	128 07'33"E	OPEN	CSIRO	417
BONAPARTE GULF	TROUBADOUR-1	TRI.	2972.0	09 44'04"S	128 07'33"E	OPEN	CSIRO	417
BONAPARTE GULF	TURNSTONE-1	MIO.	312.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	PAL.	403.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TERT	495.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TERT	586.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TERT	693.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TERT	784.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TERT	891.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	952.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	967.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	982.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	998.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1013.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1028.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1104.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1112.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1112.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1127.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1165.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1173.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1173.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1188.0	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1226.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	TURNSTONE-1	CRET	1242.0	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1333.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1348.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1363.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1379.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1394.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1409.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	CRET	1424.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1440.1	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1455.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1470.6	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1478.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1493.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1632.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1714.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	JUR.	1790.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1897.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1912.6	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1935.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1943.1	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1958.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	TURNSTONE-1	TRI.	1973.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	845.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	876.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	906.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	937.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	960.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	975.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	998.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	1051.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	1082.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	1085.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	1097.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	JUR.	1104.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1188.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1203.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1295.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1310.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1363.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1394.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1417.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1432.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1485.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1524.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1539.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1546.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1562.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1569.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1584.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BONAPARTE GULF	WHIMBREL-1	TRI.	1592.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1607.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1615.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1630.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1638.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1653.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1661.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1676.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1684.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1699.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1714.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1722.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1737.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1744.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1760.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1767.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1783.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1790.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1805.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1821.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1828.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1844.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1851.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1866.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1874.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	TRI.	1874.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1889.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1905.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1920.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1927.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1935.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	1950.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	PERM	2050.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
BONAPARTE GULF	WHIMBREL-1	CRET	2255.5-2270.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
			No. of samples for this basin = 1345					
BOWEN	ALTON-4	PERM	2200.8	27 56'49"S	149 22'25"E	OPEN	CSIRO	SS289E
BOWEN	ARCTURUS-1	PERM	236.2	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
BOWEN	ARCTURUS-1	PERM	541.0	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
BOWEN	ARCTURUS-1	PERM	595.6	24 03'40"S	148 30'00"E	OPEN	CSIRO	SS289H
BOWEN	ARCTURUS-1	PERM	1123.2	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
BOWEN	BANDANNA-1	PERM	370.3	25 06'40"S	148 17'20"E	OPEN	CSIRO	SS289I
BOWEN	CABAWIN-1	TRI.	2200.9	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
BOWEN	CABAWIN-1	TRI.	2257.4	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
BOWEN	CABAWIN-1	TRI.	2331.7	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
BOWEN	CABAWIN-1	TRI.	3034.3	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
BOWEN	CABAWIN-1	PERM	3080.0	27 29'02"S	150 11'35"E	OPEN	CSIRO	323
BOWEN	CABAWIN-1	TRI.	3082.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
BOWEN	CABAWIN-1	PERM	3088.3	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	CABAWIN-1	PERM	3380.5	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
BOWEN	CABAWIN-1	PERM	3381.5	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
BOWEN	CABAWIN-2	PERM	3089.4	27 29'46"S	150 11'22"E	OPEN	CSIRO	SS289E
BOWEN	COCKATOO CREEK-1	TRI.	657.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
BOWEN	COCKATOO CREEK-1	PERM	1127.4	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
BOWEN	COCKATOO CREEK-1	PERM	1620.4	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
BOWEN	COCKATOO CREEK-1	PERM	2659.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
BOWEN	COCKATOO CREEK-1	PERM	3270.1	25 35'00"S	150 07'00"E	OPEN	CSIRO	SS289E
BOWEN	COCKATOO CREEK-1	PERM	3466.5	25 35'00"S	150 07'00"E	OPEN	CSIRO	SS289E
BOWEN	COCKATOO CREEK-1	PERM	3559.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
BOWEN	COMETSIDE-1	PERM	992.4	24 39'30"S	148 48'06"E	OPEN	CSIRO	SS289I
BOWEN	COOROORAH-1	PERM	889.1	23 07'30"S	148 42'40"E	OPEN	CSIRO	SS289E
BOWEN	DRD-12	TRI.	214.2	25 28'00"S	148 39'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-2	TRI.	15.2	24 59'00"S	149 56'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-20	TRI.	25.0	25 18'00"S	148 45'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-20	TRI.	102.2	25 18'00"S	148 45'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-7	TRI.	58.0	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-7	TRI.	84.6	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-7	TRI.	110.3	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-7	TRI.	144.3	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-7	TRI.	195.7	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-9	TRI.	27.6	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-9	TRI.	80.0	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
BOWEN	DRD-9	TRI.	125.1	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
BOWEN	FLINTON-1	TRI.	2424.2	27 54'52"S	149 40'10"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	TRI.	225.9	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	TRI.	945.4	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	TRI.	1900.6	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	PERM	2028.3	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	PERM	2205.6	25 12'30"S	149 07'45"E	OPEN	CSIRO	SS289E
BOWEN	GLENHAUGHTON-1	PERM	2207.6	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENHAUGHTON-1	PERM	2657.3	25 12'30"S	149 07'45"E	OPEN	CSIRO	SS289E
BOWEN	GLENHAUGHTON-1	PERM	2659.5	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
BOWEN	GLENTULLOCH-1	TRI.	260.6	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
BOWEN	GLENTULLOCH-1	PERM	519.7	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
BOWEN	GLENTULLOCH-1	PERM	566.0	25 47'17"S	148 22'47"E	OPEN	CSIRO	SS289I
BOWEN	GLENTULLOCH-1	PERM	815.3	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
BOWEN	GLENTULLOCH-1	PERM	853.4	25 47'17"S	148 22'47"E	OPEN	CSIRO	SS289I
BOWEN	GSQ EDDYSTONE-1	TRI.	314.5	25 20'00"S	148 18'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ EDDYSTONE-1	PERM	343.9	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	367.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	391.4	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	425.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	463.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	712.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	891.7	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	961.1	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	967.8	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	982.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	992.3	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1005.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1027.1	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	GSQ EDDYSTONE-1	PERM	1036.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1043.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1073.4	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1100.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1128.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1159.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1193.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EDDYSTONE-1	PERM	1219.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	96.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	101.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	153.5	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	162.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	181.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	194.4	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	211.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	216.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	228.8	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	252.3	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	294.3	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	346.5	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	355.6	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	381.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	406.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	408.1	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ EMERALD-1	PERM	420.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	22.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	26.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	30.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	44.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	51.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	62.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	78.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	88.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	96.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	96.2	25 15'00"S	150 10'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ MUNDUBBERA-5	PERM	132.3	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	133.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	157.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	164.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	185.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	208.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	217.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	230.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	262.7	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	298.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	314.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	343.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	367.5	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	394.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	421.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	426.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	451.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	GSQ MUNDUBBERA-5	PERM	466.7	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	502.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	502.3	25 15'00"S	150 10'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ MUNDUBBERA-5	PERM	526.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	635.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-5	PERM	719.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ MUNDUBBERA-6	PERM	530.7	25 15'00"S	150 12'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ MUNDUBBERA-8	PERM	501.5	25 14'00"S	150 14'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ SPRINGSURE-1	PERM	100.2	24 39'00"S	148 28'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-11	PERM	73.4	24 09'00"S	147 22'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	113.4	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	213.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	284.3	24 45'30"S	148 21'30"E	OPEN	CSIRO	SS289E
BOWEN	GSQ SPRINGSURE-14	PERM	290.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	373.8	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	571.8	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	584.5	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	597.6	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	747.4	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	775.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	870.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-14	PERM	895.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-15	PERM	277.5	24 45'00"S	148 21'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-5	PERM	740.7	24 23'00"S	147 14'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ SPRINGSURE-9	PERM	88.8	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-9	PERM	225.3	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ SPRINGSURE-9	PERM	441.9	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	109.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	211.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	302.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	304.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	316.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	360.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	365.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	401.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	438.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	443.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	494.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	515.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	527.4	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	558.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	566.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	580.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	589.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	602.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	620.8	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	625.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	638.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	646.9	25 42'00"S	148 42'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ TAROOM 11-11A	PERM	651.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	660.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	674.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	GSQ TAROOM 11-11A	PERM	675.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	684.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	694.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	715.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	729.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	751.3	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	764.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	782.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	1004.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	1128.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	1192.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	1198.3	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 11-11A	PERM	1203.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	TRI.	514.9	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	TRI.	727.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	783.6	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	785.1	25 48'00"S	148 31'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ TAROOM 12-12A	PERM	785.1	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	788.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	791.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	799.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	799.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	811.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	840.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	840.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM 12-12A	PERM	878.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	211.6	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	274.0	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	339.4	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1106.7	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1131.6	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1140.0	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1145.5	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1164.9	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1175.9	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-10	PERM	1203.4	25 13'00"S	148 47'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ TAROOM-8	PERM	509.4	25 02'00"S	148 34'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-9	PERM	570.2	25 07'00"S	148 37'00"E	OPEN	GSQ	GSQ001
BOWEN	GSQ TAROOM-9	PERM	628.3	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ TAROOM-9	PERM	893.7	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
BOWEN	GSQ TAROOM-9	PERM	1062.7	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
BOWEN	KELVIN-1		1364.0	30 53'33"S	150 18'54"E	OPEN	CSIRO	323
BOWEN	MACKINTYRE-1	TRI.	1924.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	1937.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	1962.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	1996.4	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	2020.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	2036.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	2075.6	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	2093.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	TRI.	2115.3	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2135.1	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	MACKINTYRE-1	PERM	2151.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2189.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2232.6	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2258.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2286.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2319.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2350.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2351.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2404.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MACKINTYRE-1	PERM	2447.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
BOWEN	MOURA-1	PERM	548.0	24 31'30"S	149 56'30"E	OPEN	CSIRO	SS289E
BOWEN	MOURA-1	PERM	2828.2	24 31'30"S	149 56'30"E	OPEN	CSIRO	SS289E
BOWEN	PURBROOK SOUTH-1	PERM	1699.6	24 49'30"S	148 46'40"E	OPEN	CSIRO	SS289I
BOWEN	PURBROOK-1	PERM	277.2	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	425.0	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	426.1	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
BOWEN	PURBROOK-1	PERM	568.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	720.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	860.8	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	1165.6	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	1165.6	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
BOWEN	PURBROOK-1	PERM	1315.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
BOWEN	PURBROOK-1	PERM	1319.3	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	PURBROOK-1	PERM	1510.1	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
BOWEN	ROLLESTON-1	PERM	213.3	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	274.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	275.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	335.2	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	430.4	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289I
BOWEN	ROLLESTON-1	PERM	430.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	431.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	548.6	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	720.5	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	721.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	807.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	874.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	874.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	1217.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	1217.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	1400.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	1401.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	1432.5	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	1524.0	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	1713.7	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	1714.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	1737.3	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	1950.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	2166.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	2166.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
BOWEN	ROLLESTON-1	PERM	2255.5	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	2626.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
BOWEN	ROLLESTON-1	PERM	2626.1	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOWEN	ROLLESTON-1	PERM	2712.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	ROLLESTON-1	PERM	2788.0	24 33'47"S	148 37'52"E	OPEN	SHELL	425
BOWEN	SNAKE CREEK-4	TRI.	1506.7	26 49'50"S	149 06'45"E	OPEN	CSIRO	SS289E
BOWEN	SOUTHWOOD-1	PERM	3003.8	27 42'40"S	152 13'50"E	OPEN	CSIRO	SS289E
BOWEN	SUNNYBANK-2		2014.0	26 56'25"S	149 13'59"E	OPEN	CSIRO	SS289E
BOWEN	TINGAN-1	PERM	1814.8	28 25'07"S	150 15'12"E	OPEN	CSIRO	SS289E
BOWEN	WANDOAN-1	TRI.	1196.2	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
BOWEN	WANDOAN-1	TRI.	1860.6	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
BOWEN	WANDOAN-1	TRI.	2532.1	26 10'31"S	149 54'21"E	OPEN	CSIRO	SS289E
BOWEN	WANDOAN-1	TRI.	2532.9	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
BOWEN	WANDOAN-1	PERM	2859.8	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
BOWEN	WANDOAN-1	PERM	3017.8	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
BOWEN	WARRINILLA NORTH-1	PERM	830.0	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA NORTH-1	PERM	1002.1	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289E
BOWEN	WARRINILLA NORTH-1	PERM	1764.6	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289E
BOWEN	WARRINILLA NORTH-1	PERM	1902.6	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA NORTH-1	PERM	2044.0	24 52'49"S	148 31'50 E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA-1	PERM	1124.7	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA-1	PERM	1411.5	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA-1	PERM	1907.4	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA-1	PERM	2019.3	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289E
BOWEN	WARRINILLA-2	PERM	1495.7	25 03'33"S	148 33'10"E	OPEN	CSIRO	SS289I
BOWEN	WARRINILLA-2	PERM	1541.4	25 03'33"S	148 33'10"E	OPEN	CSIRO	SS289I
BOWEN	WARRONG-1	TRI.	434.8	25 09'46"S	147 53'37"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-1	PERM	650.4	25 32'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-1	PERM	815.1	25 32'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-2	PERM	458.6	25 33'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-2	PERM	1048.9	25 33'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-3	PERM	457.2	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	548.6	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	624.8	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	731.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	914.4	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	1051.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	1082.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	1527.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	1715.7	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289I
BOWEN	WESTGROVE-3	PERM	1716.5	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-3	PERM	2286.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	2286.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	3017.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
BOWEN	WESTGROVE-3	PERM	3132.6	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289E
BOWEN	WESTGROVE-3	PERM	3767.3	25 34'00"S	148 26'00"E	OPEN	SHELL	424
	No. of samples for this basin = 316							
BROWSE	HEYWOOD-1	CRET	1785.0	13 27'46"S	124 04'00"E	OPEN	CSIRO	417
BROWSE	HEYWOOD-1	CRET	2340.0	13 27'46"S	124 04'00"E	OPEN	CSIRO	417
BROWSE	HEYWOOD-1	JUR.	4245.0	13 27'46"S	124 04'00"E	OPEN	CSIRO	417
BROWSE	LEVEQUE-1	CRET	480.0	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BROWSE	LEVEQUE-1	CRET	510.5	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	531.8	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
BROWSE	LEVEQUE-1	CRET	556.2	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	601.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	626.3	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
BROWSE	LEVEQUE-1	CRET	632.4	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	662.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	717.8	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
BROWSE	LEVEQUE-1	CRET	723.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	754.3	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	800.1	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	CRET	804.6	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
BROWSE	LEVEQUE-1	JUR.	861.0	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
BROWSE	LEVEQUE-1	JUR.	866.2	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
BROWSE	LYNHER-1	CRET	1246.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES	SS477
BROWSE	LYNHER-1	CRET	1246.6	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
BROWSE	LYNHER-1	CRET	1248.8	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
BROWSE	LYNHER-1	CRET	1249.7	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
BROWSE	LYNHER-1	JUR.	1325.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1341.1	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1463.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1478.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1554.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1569.7	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1737.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1737.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1752.6	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1874.5	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1889.7	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1981.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	1996.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2209.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2225.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2286.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2301.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2392.6	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2407.9	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	JUR.	2499.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	TRI.	2590.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	TRI.	2606.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	PERM	2667.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	PERM	2682.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	PERM	2682.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	LYNHER-1	PERM	2697.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
BROWSE	PRUDHOE-1	CRET	1339.0	13 44'56"S	123 51'51"E	OPEN	CSIRO	417
BROWSE	PRUDHOE-1	CRET	1920.0	13 44'56"S	123 51'51"E	OPEN	CSIRO	417
BROWSE	ROB ROY-1	CRET	868.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	CRET	1051.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	CRET	1200.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	CRET	1328.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	JUR.	1534.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	PERM	1627.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BROWSE	ROB ROY-1	PERM	1749.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	PERM	1898.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	PERM	2002.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	ROB ROY-1	PERM	2124.4	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3700.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3761.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3822.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3883.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3941.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	3995.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	4114.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	4175.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	CRET	4206.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
BROWSE	SCOTT REEF-1	CRET	4230.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	JUR.	4273.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	JUR.	4325.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	JUR.	4338.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
BROWSE	SCOTT REEF-1	TRI.	4379.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
BROWSE	SCOTT REEF-1	TRI.	4381.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4389.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	TRI.	4421.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
BROWSE	SCOTT REEF-1	TRI.	4492.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	TRI.	4584.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
BROWSE	SCOTT REEF-1	TRI.	4622.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
BROWSE	SCOTT REEF-1	TERT	3459.4-3474.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TERT	3474.7-3489.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TERT	3489.9-3505.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3596.6-3611.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3596.6-3611.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3672.8-3688.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3749.0-3764.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3825.2-3840.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3901.4-3916.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3977.6-3992.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	3992.8-4008.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4099.5-4114.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4175.7-4191.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4236.7-4251.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4251.9-4267.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	CRET	4251.9-4267.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4282.4-4297.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4297.6-4312.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	JUR.	4343.4-4358.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4358.6-4373.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4373.8-4389.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4389.1-4404.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BROWSE	SCOTT REEF-1	TRI.	4389.1-4404.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4404.3-4419.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4465.3-4480.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4480.5-4495.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4511.0-4526.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4526.2-4541.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4526.2-4541.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4541.5-4556.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4556.7-4572.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4572.0-4587.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4587.2-4602.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4602.4-4617.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4617.7-4632.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4632.9-4648.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4648.2-4663.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4648.2-4663.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4663.4-4678.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4678.6-4693.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4693.9-4709.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4709.1-4724.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4709.1-4724.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	SCOTT REEF-1	TRI.	4724.4-4730.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1154.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1273.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1395.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1514.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1597.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1636.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1685.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	1756.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	1780.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	1935.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	1945.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	2005.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2068.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	2075.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2140.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2200.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2250.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	2260.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2320.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	CRET	2348.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	2380.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	CRET	2538.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	JUR.	2855.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	JUR.	2910.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	JUR.	3080.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	JUR.	3080.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	JUR.	3127.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	JUR.	3135.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BROWSE	YAMPI-1	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3174.6	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	JUR.	3175.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	TRI.	3591.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	TRI.	3620.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	TRI.	3652.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	TRI.	3680.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	TRI.	3724.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	TRI.	3740.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
BROWSE	YAMPI-1	PERM	4012.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	PERM	4141.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
BROWSE	YAMPI-1	TERT	850.0-880.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	TERT	940.0-960.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1140.0-1170.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1170.0-1180.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1300.0-1330.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1450.0-1480.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1570.0-1600.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1770.0-1800.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	1920.0-1950.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2150.0-2180.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2250.0-2280.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2400.0-2420.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	CRET	2520.0-2550.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	2650.0-2680.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	2720.0-2750.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	2720.0-2750.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	2830.0-2860.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	2920.0-2950.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3130.0-3160.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
BROWSE	YAMPI-1	JUR.	3250.0-3280.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
			No. of samples for this basin = 200					
CANNING	BABRONGAN-1	PERM	273.0	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	335
CANNING	BABRONGAN-1	PERM	451.1	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	328
CANNING	BABRONGAN-1	PERM	466.3	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	328
CANNING	BARLEE-1	JUR.	367.2	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	JUR.	397.7	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	JUR.	398.0	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	335
CANNING	BARLEE-1	CARB	493.7	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	BARLEE-1	CARB	509.0	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	739.1	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	748.2	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	824.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	833.0	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	914.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	960.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	1089.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	1242.0	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	1475.5	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	1685.5	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	1730.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	1895.8	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
CANNING	BARLEE-1	CARB	1896.0	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	335
CANNING	BARLEE-1	CARB	1983.9	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	2241.5	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BARLEE-1	CARB	2421.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SSZ89A
CANNING	BEDOUT-1	CRET	844.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	984.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	1135.4	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1136.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	1196.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1249.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1249.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1264.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1289.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	1318.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1371.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1371.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1386.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1432.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1432.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1447.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1450.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	1493.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1508.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1562.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1636.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	CRET	1653.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	CRET	1714.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	1775.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	1789.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	JUR.	1828.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	1920.2	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	1935.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	2011.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	2103.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	2164.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	2179.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
CANNING	BEDOUT-1	JUR.	2185.4	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	JUR.	2447.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	JUR.	2612.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	BEDOUT-1	JUR.	2782.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BEDOUT-1	TRI.	2968.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
CANNING	BLACKSTONE-1	CARB	1156.7	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	CARB	1202.4	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	CARB	1532.2	17 35'14"S	124 21'01 E	OPEN	GEOCHEM	245
CANNING	BLACKSTONE-1	CARB	1536.2	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	CARB	1536.8	17 35'14"S	124 21'01"E	OPEN	GEOCHEM	245
CANNING	BLACKSTONE-1	DEV.	1690.3	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	DEV.	1819.3	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	DEV.	2129.2	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	ORD.	2368.5	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	ORD.	2582.6	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	ORD.	2582.7	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	ORD.	2677.5	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	ORD.	2742.0	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	ORD.	2833.9	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	ORD.	2836.3	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	ORD.	2913.8	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BLACKSTONE-1	ORD.	3008.8	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
CANNING	BLACKSTONE-1	ORD.	3048.6	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
CANNING	BMR BILLILUNA-1	PERM	23.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
CANNING	BMR BILLILUNA-1	PERM	55.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
CANNING	BMR BILLILUNA-1	PERM	84.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
CANNING	BMR BILLILUNA-1	PERM	121.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
CANNING	BMR CORNISH-2	TRI.	223.4	20 11'09"S	126 52'30"E	OPEN	CSIRO	SS289D
CANNING	BMR CROSSLAND-1	PERM	41.8	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
CANNING	BMR CROSSLAND-1	PERM	73.0	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
CANNING	BMR CROSSLAND-1	PERM	112.6	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
CANNING	BMR CROSSLAND-1	PERM	262.1	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
CANNING	BMR LUCAS-13	TRI.	123.1	20 24'08"S	127 36'20"E	OPEN	CSIRO	SS289D
CANNING	BMR LUCAS-13	PERM	186.2	20 24'08"S	127 36'20"E	OPEN	CSIRO	SS289D
CANNING	BMR LUCAS-14	PERM	99.7	20 16'40"S	127 46'35"E	OPEN	CSIRO	SS289D
CANNING	BMR MT. BANNERMAN-3	PERM	90.7	19 29'18"S	127 09'33"E	OPEN	CSIRO	SS289D
CANNING	EAST MERMAID-1	TERT	1432.5-1447.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	TERT	1524.0-1539.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	TERT	1615.4-1630.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1691.6-1706.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1767.8-1783.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1798.3-1813.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1828.8-1844.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1828.8-1844.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1859.2-1874.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1889.7-1905.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1920.2-1935.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1950.7-1965.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2042.1-2057.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2072.6-2087.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2103.1-2118.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2133.6-2148.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	EAST MERMAID-1	CRET	2164.0-2179.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2194.5-2209.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2255.5-2270.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2286.0-2301.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2316.4-2331.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2331.7-2346.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2377.4-2392.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2407.0-2423.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2438.4-2453.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2468.8-2484.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2499.3-2514.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2529.8-2545.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2590.8-2606.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2621.2-2636.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2651.7-2666.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2682.2-2697.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2712.7-2727.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2743.2-2758.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2804.1-2819.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2834.6-2849.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	CRET	2865.1-2880.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2895.5-2910.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2956.5-2971.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	2987.0-3002.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3048.0-3063.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3124.2-3139.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3124.2-3139.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3185.1-3200.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3246.1-3261.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3246.1-3261.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3307.0-3322.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	EAST MERMAID-1	JUR.	3398.5-3413.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3474.7-3489.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3688.0-3703.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3749.0-3764.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3810.0-3825.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3901.4-3916.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3931.9-3947.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3962.3-3977.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3977.6-3992.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	3992.8-4008.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	4008.1-4023.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	4023.3-4038.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	EAST MERMAID-1	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
CANNING	GRANT RANGE-1		1695.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1	PERM	1852.0	18 00'48"S	124 00'22"E	OPEN	WOLL.UNI.	335
CANNING	GRANT RANGE-1		2223.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1		2432.1	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1		2567.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1		2777.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1		3711.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	GRANT RANGE-1		3833.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
CANNING	KERAUDREN-1	CRET	898.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	CRET	1212.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	JUR.	1542.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	JUR.	1800.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	JUR.	2070.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	JUR.	2226.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	JUR.	2330.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	2625.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	2810.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	2953.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3000.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3100.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3210.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3792.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3795.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	TRI.	3807.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
CANNING	KERAUDREN-1	CRET	900.0-920.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	CRET	1020.0-1040.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	CRET	1120.0-1140.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	KERAUDREN-1	CRET	1370.0-1390.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	CRET	1390.0-1410.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	CRET	1410.0-1430.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	CRET	1430.0-1450.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	1450.0-1470.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	1470.0-1490.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	1490.0-1510.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	1510.0-1530.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	1960.0-1980.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	2090.0-2110.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	2330.0-2350.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	JUR.	2430.0-2450.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2530.0-2550.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2620.0-2640.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	2960.0-2980.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3350.0-3370.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3460.0-3480.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3460.0-3480.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3660.0-3680.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KERAUDREN-1	TRI.	3780.0-3800.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
CANNING	KIDSON-1	CRET	177.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
CANNING	KIDSON-1	PERM	1365.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
CANNING	KIDSON-1	PERM	1553.9	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
CANNING	KIDSON-1	DEV.	1576.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
CANNING	KIDSON-1	DEV.	1791.0	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
CANNING	KIDSON-1	DEV.	2609.7	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
CANNING	KIDSON-1	DEV.	3743.9	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
CANNING	KIDSON-1	DEV.	4184.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
CANNING	KIDSON-1	ORD.	4367.5	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
CANNING	LACEPEDE-1A	CRET	1073.5	17 05'18"S	121 26'41"E	OPEN	CONOCO	313
CANNING	LACEPEDE-1A	CRET	1075.0	17 05'18"S	121 26'41"E	OPEN	CONOCO	313
CANNING	LACEPEDE-1A	JUR.	1097.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1112.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1135.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1158.2	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1173.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1196.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1370.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1484.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	LACEPEDE-1A	JUR.	1565.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1676.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1691.6	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1859.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	JUR.	1874.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2002.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2017.8	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2017.8	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2033.0	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2057.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2072.6	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2188.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2202.0	17 05'18"S	121 26'00"E	OPEN	CSIRO	417
CANNING	LACEPEDE-1A	PERM	2203.7	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LACEPEDE-1A	PERM	2233.0	17 05'18"S	121 26'00"E	OPEN	CSIRO	417
CANNING	LACEPEDE-1A	PERM	2283.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
CANNING	LAKE BETTY-1	PERM	83.8	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	152.4	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	185.9	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	365.7	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	441.9	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	PERM	510.5	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	PERM	589.7	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	PERM	716.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
CANNING	LAKE BETTY-1	PERM	716.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	777.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	850.3	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	1150.6	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	1151.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
CANNING	LAKE BETTY-1	PERM	1282.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	PERM	1603.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	CARB	1606.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
CANNING	LAKE BETTY-1	CARB	1801.3	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	CARB	1882.1	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	CARB	1929.3	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	CARB	2011.6	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
CANNING	LAKE BETTY-1	CARB	2012.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
CANNING	LAKE BETTY-1	CARB	2247.9	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	CARB	2327.1	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	CARB	2474.3	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
CANNING	LAKE BETTY-1	DEV.	2941.7	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
CANNING	LAKE BETTY-1	DEV.	3034.2	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	DEV.	3067.7	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
CANNING	LAKE BETTY-1	DEV.	3143.2	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	DEV.	555.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	DEV.	833.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	DEV.	1221.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	DEV.	1533.8	18 41'28"S	124 03'11"E	OPEN	GEOCHEM	245
CANNING	MATCHES SPRINGS-1	DEV.	1534.6	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	MATCHES SPRINGS-1	DEV.	1692.2	18 41'28"S	124 03'11"E	OPEN	GEOCHEM	245
CANNING	MATCHES SPRINGS-1	DEV.	1710.5	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	ORD.	2080.1	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	ORD.	2407.5	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MATCHES SPRINGS-1	ORD.	2832.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
CANNING	MAY RIVER-1	PERM	754.0	17 14'50"S	124 05'01"E	OPEN	WOLL.UNI.	335
CANNING	MAY RIVER-1	CARB	1102.0	17 14'50"S	124 05'01"E	OPEN	WOLL.UNI.	335
CANNING	MEDA-1	PERM	332.2	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
CANNING	MEDA-1	PERM	595.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MEDA-1	CARB	789.4	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
CANNING	MEDA-1	PERM	1051.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MEDA-1	CARB	1339.5	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
CANNING	MEDA-1	CARB	1339.5	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
CANNING	MEDA-1	CARB	1542.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MEDA-1	CARB	1542.2	17 24'00"S	124 11'30"E	OPEN	GEOCHEM	245
CANNING	MEDA-1	CARB	1597.1	17 24'00"S	124 11'30"E	OPEN	GEOCHEM	245
CANNING	MEDA-1	DEV.	2015.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MEDA-1	DEV.	2163.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MEDA-1	DEV.	2617.6	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
CANNING	MIMOSA-1	PERM	120.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	135.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	170.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	250.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	270.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	610.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	610.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	335
CANNING	MIMOSA-1	PERM	660.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	690.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	825.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	920.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	PERM	1070.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	335
CANNING	MIMOSA-1	PERM	1070.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	DEV.	1695.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
CANNING	MIMOSA-1	DEV.	2426.3	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
CANNING	MIMOSA-1	DEV.	2426.8	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
CANNING	MIMOSA-1	DEV.	2429.2	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
CANNING	MIMOSA-1	DEV.	2431.2	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
CANNING	MIMOSA-1	DEV.	2433.5	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
CANNING	MIMOSA-1	DEV.	3374.0	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
CANNING	MIMOSA-1	DEV.	3374.4	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
CANNING	MIMOSA-1	DEV.	4108.0	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
CANNING	MT.HARDMAN-1	CARB	1999.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2008.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2017.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2026.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2036.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2045.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2054.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2063.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2072.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2081.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2090.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	MT.HARDMAN-1	CARB	2100.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2109.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2118.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2127.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2136.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2145.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2154.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2164.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2173.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2182.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2191.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2200.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2209.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2218.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2228.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2237.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2246.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2255.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2264.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2273.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2282.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2292.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2301.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2319.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	CARB	2328.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2337.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2346.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2356.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2383.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2392.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2401.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2410.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2420.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2429.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2438.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2447.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2456.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2465.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2474.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2484.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2493.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2502.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2511.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2520.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2529.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2538.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2548.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2557.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2566.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2575.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2584.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2593.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	MT.HARDMAN-1	DEV.	2602.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2612.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2621.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2630.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2639.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2648.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2657.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2666.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2676.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2685.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2694.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2703.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2712.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2721.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2730.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2739.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2749.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2758.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2767.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2776.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2785.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2794.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2796.2	18 00'37"S	124 54'48"E	OPEN	GEOCHEM	245
CANNING	MT.HARDMAN-1	DEV.	2798.3	18 00'38"S	124 54'48"E	OPEN	GEOCHEM	245
CANNING	MT.HARDMAN-1	DEV.	2798.9	18 00'38"S	124 54'48"E	OPEN	GEOCHEM	245
CANNING	MT.HARDMAN-1	DEV.	2804.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2813.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2822.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2831.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2840.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2849.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2859.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2868.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2877.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2886.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2895.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2904.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2913.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2923.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2932.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2941.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2950.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2959.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2968.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2977.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2987.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	2996.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3005.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3014.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3023.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3032.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3041.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	MT.HARDMAN-1	DEV.	3051.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3060.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3069.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3078.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3087.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3096.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3115.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3124.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3133.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3151.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3160.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3179.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3197.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3224.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	MT.HARDMAN-1	DEV.	3233.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
CANNING	NAPIER-1	DEV.	689.0	17 12'20"S	124 31'36"E	OPEN	WOLL.UNI.	335
CANNING	POINT MOODY-1	PERM	144.1	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	278.4	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	278.5	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	POINT MOODY-1	PERM	464.7	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	POINT MOODY-1	PERM	517.0	21 15'34"S	127 48'22"E	OPEN	WOLL.UNI.	335
CANNING	POINT MOODY-1	PERM	548.6	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	633.9	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	672.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	713.2	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	894.5	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	PERM	1021.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	CARB	1212.7	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	POINT MOODY-1	CARB	1237.0	21 15'34"S	127 48'22"E	OPEN	WOLL.UNI.	335
CANNING	POINT MOODY-1	CARB	1370.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	CARB	1418.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	CARB	1629.1	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	CARB	1647.9	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	POINT MOODY-1	CARB	1911.3	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	POINT MOODY-1	CARB	2057.4	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
CANNING	POINT MOODY-1	CARB	2069.5	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
CANNING	SAHARA-1	PERM	366.0	21 04'40"S	123 23'30"E	OPEN	WOLL.UNI.	335
CANNING	SAHARA-1	PERM	653.8	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
CANNING	SAHARA-1	DEV.	1098.0	21 04'40"S	123 23'30"E	OPEN	WOLL.UNI.	335
CANNING	SAHARA-1	DEV.	1101.6	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
CANNING	SAHARA-1	PLZ.	2001.0	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
CANNING	SAMPHIRE MARSH-1	JUR.	262.1	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	JUR.	384.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	JUR.	423.6	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	JUR.	424.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	335
CANNING	SAMPHIRE MARSH-1	JUR.	484.6	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	JUR.	646.1	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	ORD.	1351.7	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
CANNING	SAMPHIRE MARSH-1	ORD.	1352.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	335
CANNING	ST GEORGE RANGE-1	PERM	740.1	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	PERM	1056.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
CANNING	ST GEORGE RANGE-1	CARB	1056.1	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	ST GEORGE RANGE-1	CARB	1591.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
CANNING	ST GEORGE RANGE-1	CARB	1591.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2503.3	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	2511.5	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2512.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
CANNING	ST GEORGE RANGE-1	CARB	2535.9	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2581.6	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2594.7	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	2644.1	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2659.3	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2694.2	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	2724.9	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2744.7	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
CANNING	ST GEORGE RANGE-1	CARB	2902.6	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	3124.5	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	3442.2	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	3997.3	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	ST GEORGE RANGE-1	CARB	4285.5	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
CANNING	TAPPERS INLET-1	PERM	1402.0	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	335
CANNING	TAPPERS INLET-1	DEV.	1945.7	16 51'33"S	122 35'20"E	OPEN	GEOCHEM	245
CANNING	TAPPERS INLET-1	DEV.	1948.5	16 51'33"S	122 35'20"E	OPEN	GEOCHEM	245
CANNING	TAPPERS INLET-1	DEV.	1948.6	16 51'33"S	122 35'20"E	OPEN	CSIRO	SS289A
CANNING	TAPPERS INLET-1	DEV.	1987.0	16 51'33"S	122 35'20"E	OPEN	CSIRO	SS289A
CANNING	TAPPERS INLET-1	PROT	2258.5	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
CANNING	TAPPERS INLET-1	PROT	2461.2	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
CANNING	TAPPERS INLET-1	PROT	2647.1	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
CANNING	THANGOO-1A	PERM	466.3	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
CANNING	THANGOO-1A	ORD.	1415.8	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
CANNING	THANGOO-1A	ORD.	1495.8	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
CANNING	THANGOO-2	JUR.	115.8	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
CANNING	THANGOO-2	JUR.	115.8	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
CANNING	THANGOO-2	ORD.	1224.3	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
CANNING	WILLARA-1	JUR.	205.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	JUR.	224.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	JUR.	269.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	JUR.	315.4	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	JUR.	406.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	JUR.	407.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
CANNING	WILLARA-1	JUR.	416.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	534.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	580.6	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	717.8	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	801.6	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	802.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
CANNING	WILLARA-1	PERM	984.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
CANNING	WILLARA-1	PERM	984.5	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	1162.8	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	1210.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
CANNING	WILLARA-1	PERM	1210.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	PERM	1742.2	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	2085.7	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	2376.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CANNING	WILLARA-1	ORD.	2376.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328
CANNING	WILLARA-1	ORD.	2548.1	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	2548.2	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328
CANNING	WILLARA-1	ORD.	2685.2	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	ORD.	2877.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	ORD.	2878.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
CANNING	WILLARA-1	ORD.	3018.7	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	3019.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
CANNING	WILLARA-1	ORD.	3357.4	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	3359.4	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILLARA-1	ORD.	3900.8	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	PERM	355.0	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	PERM	417.5	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	PERM	502.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	PERM	633.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	DEV.	1014.0	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	DEV.	2141.2	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	DEV.	2211.9	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	ORD.	2590.8	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	ORD.	2681.0	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	ORD.	2782.0	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	ORD.	2958.8	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	ORD.	3159.2	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	ORD.	3185.1	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	ORD.	3282.3	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
CANNING	WILSON CLIFFS-1	CAM.	3588.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	WILSON CLIFFS-1	CAM.	3622.4	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
CANNING	YULLEROO-1	JUR.	366.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
CANNING	YULLEROO-1	CARB	1719.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
CANNING	YULLEROO-1	CARB	3480.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
		No. of samples for this basin = 609						
CAPRICORN	AQUARIUS-1	PLZ.	2649.4	22 37'13"S	152 39'02"E	OPEN	COOK A.C.	331
		No. of samples for this basin = 1						
CARNARVON	AIRLIE-1		2216.0	21 19'30"S	115 09'55"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	1359.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	1367.9	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	1575.8	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	1685.5	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	1786.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	1988.8	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	2168.6	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	2446.0	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	2543.6	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	2545.1	21 32'51"S	114 42'37"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	ANCHOR-1	JUR.	2671.5	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	2731.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	2851.4	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANCHOR-1	JUR.	2995.3	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	2996.2	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
CARNARVON	ANCHOR-1	JUR.	3044.9	21 32'51"S	114 42'37"E	OPEN	ESSO	324
CARNARVON	ANGEL-1	CRET	2365.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	CRET	2435.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	2500.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	2560.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	2621.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	2663.0	19 30'20"S	116 35'48"E	OPEN	CSIRO	417
CARNARVON	ANGEL-1	JUR.	3224.0	19 30'20"S	116 35'48"E	OPEN	CSIRO	417
CARNARVON	ANGEL-1	JUR.	3224.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3252.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	3316.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	JUR.	3377.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
CARNARVON	ANGEL-1	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2331.7-2346.9	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2346.9-2362.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2362.2-2377.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2377.4-2392.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2392.6-2407.9	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2407.9-2423.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2423.1-2438.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2438.4-2453.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2468.8-2484.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2484.1-2499.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2484.1-2499.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2499.3-2514.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2514.6-2529.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2529.8-2545.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2545.0-2560.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2560.3-2575.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2560.3-2575.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2560.3-2575.6	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
CARNARVON	ANGEL-1	CRET	2575.5-2590.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2590.8-2606.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2606.0-2621.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	CRET	2621.2-2636.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2636.5-2651.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2651.7-2667.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2819.4-2834.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2834.6-2849.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2834.6-2849.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2926.0-2941.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	2941.3-2956.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	ANGEL-1	JUR.	3108.9-3124.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3176.0-3191.3	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
CARNARVON	ANGEL-1	JUR.	3185.1-3200.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3185.1-3200.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3200.4-3215.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3215.6-3230.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3215.6-3230.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3230.8-3246.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3246.1-3261.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3261.3-3276.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3276.6-3291.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3276.6-3291.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3291.8-3307.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3307.0-3322.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3322.3-3337.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3337.5-3352.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3352.8-3368.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3352.8-3368.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3368.0-3383.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3383.2-3410.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-1	JUR.	3408.3-3410.7	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
CARNARVON	ANGEL-2	JUR.	2766.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	2773.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	2773.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	2788.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	2933.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	2948.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3230.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3246.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3253.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3261.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3276.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3284.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3291.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3299.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3307.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3436.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3444.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3459.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3467.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3482.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3489.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3505.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3512.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3520.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3535.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3543.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3627.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3642.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3649.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3657.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3672.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	ANGEL-2	JUR.	3680.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3695.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3703.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3718.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3726.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3741.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3756.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3764.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3779.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3787.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3794.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3810.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3878.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3893.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3931.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3947.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3954.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3962.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	3977.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4030.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4046.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4061.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4069.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4084.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4091.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4107.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4122.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4130.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4145.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4152.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4244.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4259.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4297.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4312.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4320.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4328.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4343.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4351.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4358.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4373.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4381.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
CARNARVON	ANGEL-2	JUR.	4389.4-4396.7	19 27'58"S	116 39'25"E	YES	PHILLIPS	C6
CARNARVON	BARROW DEEP-1	JUR.	2744.7	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	2933.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2941.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2941.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2956.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2964.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2979.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	2994.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3009.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3025.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW DEEP-1	JUR.	3040.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3048.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3048.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3052.5	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	3063.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3070.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3086.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3101.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3116.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3131.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3147.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3162.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3177.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3192.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3208.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3215.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3215.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3230.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3238.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3269.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3284.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3299.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3354.3	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	3390.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3512.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3604.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3656.0	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	3665.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3680.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3695.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3710.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3726.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3741.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3756.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3771.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3787.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3794.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3810.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3817.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3822.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3848.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3863.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3878.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3893.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3909.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3924.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3931.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3931.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3947.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3954.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	3963.9	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	3970.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW DEEP-1	JUR.	3985.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4000.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4015.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4031.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4046.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4061.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4076.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4091.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4107.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4122.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4137.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4152.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4168.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4183.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4198.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4206.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4221.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4229.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4244.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4259.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4274.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4290.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4299.2	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	JUR.	4305.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4320.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4335.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4351.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4366.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4381.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4396.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4412.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4419.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4434.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4442.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4457.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4472.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4488.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4503.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4518.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4533.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4537.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4564.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4579.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4594.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4610.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4625.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4633.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4648.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW DEEP-1	JUR.	4649.7	20 50'07"S	115 22'56"E	OPEN	ESSO	324
CARNARVON	BARROW DEEP-1	CRET	609.6-624.8	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
CARNARVON	BARROW DEEP-1	JUR.	2438.4-2453.6	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
CARNARVON	BARROW DEEP-1	JUR.	3048.0-3063.2	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW DEEP-1	JUR.	3962.4-3977.6	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
CARNARVON	BARROW DEEP-1	JUR.	4572.0-4587.2	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
CARNARVON	BARROW-1	CRET	297.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	306.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	308.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	312.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	327.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	342.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	354.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	356.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	358.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	373.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	388.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	403.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	419.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	434.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	441.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	457.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	464.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	468.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	469.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	480.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	487.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	487.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	502.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	510.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	525.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	541.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	556.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	571.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	586.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	601.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	617.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	632.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	640.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	640.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	655.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	662.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	666.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	678.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	693.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	723.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	739.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	754.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	762.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	762.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	777.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	784.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	800.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	815.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	830.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	845.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW-1	CRET	861.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	876.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	952.5	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	982.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	998.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1013.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1028.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1036.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	1043.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1059.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1080.5	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	1165.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1261.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	1261.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1342.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	1348.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1423.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1470.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	1484.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1484.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1499.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1627.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	CRET	1641.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1679.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	CRET	1679.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	1680.9	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	1760.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1760.2	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	1807.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1808.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	1825.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1862.3	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	1879.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1933.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1949.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1964.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1979.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1981.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	1981.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1994.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	1996.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2036.0	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	2039.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2141.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2171.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2171.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2179.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2186.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2202.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2217.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2221.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2232.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW-1	JUR.	2247.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2263.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2278.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2293.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2298.1	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	2301.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2301.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2316.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2324.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2339.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2354.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2356.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2359.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2369.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2371.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2385.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2400.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2415.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2430.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2446.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2461.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2476.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2491.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2506.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2514.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2514.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2529.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2537.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2552.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2567.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2583.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2597.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2597.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2598.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2610.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	2613.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2628.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2644.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2659.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2674.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2689.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2705.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2720.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2735.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2750.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2766.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2781.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2787.4	20 49'06"S	115 23'38"E	OPEN	ESSO	324
CARNARVON	BARROW-1	JUR.	2796.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	BARROW-1	JUR.	2819.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2827.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2834.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2835.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
CARNARVON	BARROW-1	JUR.	2842.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2857.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2865.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2880.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2887.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2903.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2910.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2926.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2933.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2948.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2964.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2971.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	JUR.	2980.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
CARNARVON	BARROW-1	CRET	882.1-884.2	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
CARNARVON	BARROW-1	JUR.	1981.2-1983.3	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
CARNARVON	BARROW-1	JUR.	2074.2-2079.6	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
CARNARVON	BARROW-1	JUR.	2355.2-2360.7	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
CARNARVON	BARROW-1	JUR.	2399.4-2404.6	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
CARNARVON	BARROW-25		783.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		811.1	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		823.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		832.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		853.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		860.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		875.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1936.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1945.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1954.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1960.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1969.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1981.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1990.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		1996.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2006.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2042.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2045.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2057.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2064.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2073.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2082.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2091.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2100.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2106.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2118.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BARROW-25		2125.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
CARNARVON	BMR GLENBURGH-8	PERM	29.7	25 46'00"S	115 30'00"E	OPEN	COOK A.C.	285
CARNARVON	BMR GLENBURGH-8	PERM	86.1	25 46'00"S	115 30'00"E	OPEN	COOK A.C.	285
CARNARVON	BMR GLENBURGH-9	PERM	160.8	25 32'20"S	115 52'50"E	OPEN	COOK A.C.	285

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	CAPE RANGE-2	EOC.	396.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	CRET	1028.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	CRET	1063.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	1212.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	1375.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	1547.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	1840.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	1989.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	2286.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	2386.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	2500.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	2590.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	2802.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	3074.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	3337.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	3646.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	3909.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4029.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4399.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4481.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4586.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4603.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	CAPE RANGE-2	JUR.	4621.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	CRET	1570.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	CRET	1679.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	CRET	1779.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	CRET	1795.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	1808.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	1915.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	1956.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	2018.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	2155.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	JUR.	2252.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2312.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2384.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2600.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2643.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2741.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	2946.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	3008.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	3136.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	TRI.	3190.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
CARNARVON	COSSIGNY-1	CRET	1767.8-1783.1	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
CARNARVON	COSSIGNY-1	JUR.	2036.1-2051.3	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
CARNARVON	COSSIGNY-1	TRI.	2749.3-2764.5	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
CARNARVON	COSSIGNY-1	TRI.	3212.6-3227.8	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
CARNARVON	DAMPIER-1	PAL.	1089.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	PAL.	1090.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	PAL.	1319.7	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	PAL.	1322.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	CRET	1738.8	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	1740.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	DAMPIER-1	CRET	1972.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	CRET	1972.0	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	2169.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	2172.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	CRET	2367.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2370.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	CRET	2370.7	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	2621.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	2621.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2623.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	CRET	2834.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2836.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	2836.1	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	2900.1	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	2902.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	3067.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	3070.2	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	3283.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3285.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	3487.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3487.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	3490.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	3710.6	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	3712.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	3931.0	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	JUR.	3934.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	4134.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4135.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
CARNARVON	DAMPIER-1	JUR.	4138.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
CARNARVON	DAMPIER-1	CRET	1554.4-1569.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	1645.9-1661.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	1737.3-1752.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	1828.8-1844.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	1920.2-1935.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2011.6-2026.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2103.1-2118.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2194.5-2209.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2286.0-2301.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2368.0-2372.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
CARNARVON	DAMPIER-1	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2468.8-2484.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2560.3-2573.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2621.3-2624.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
CARNARVON	DAMPIER-1	CRET	2636.5-2651.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2651.7-2666.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2666.9-2682.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2682.2-2697.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	DAMPIER-1	CRET	2712.7-2728.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2728.0-2743.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2743.2-2758.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2758.4-2773.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2773.6-2788.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2788.9-2804.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2804.1-2819.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2819.3-2834.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2838.2-2849.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2849.8-2865.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2865.0-2880.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2880.3-2895.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	CRET	2895.5-2910.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2910.7-2926.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2926.0-2941.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2941.2-2956.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2971.7-2987.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	2987.0-3002.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3002.2-3107.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3017.4-3032.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3032.7-3048.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3048.0-3063.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3063.2-3078.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3078.4-3093.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3093.7-3108.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3108.9-3124.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3124.2-3139.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3139.4-3154.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3169.8-3185.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3185.1-3200.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3200.4-3215.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3215.6-3230.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3230.8-3246.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3246.1-3261.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3261.3-3276.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3276.5-3291.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3307.0-3322.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3322.3-3337.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3337.5-3352.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3352.8-3368.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3368.0-3383.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3393.2-3398.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3398.4-3413.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	DAMPIER-1	JUR.	3413.7-3428.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3428.9-3444.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3444.2-3459.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3459.4-3474.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3489.9-3505.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3505.2-3520.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3520.4-3535.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3535.6-3550.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3550.8-3566.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3566.1-3581.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3581.3-3596.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3596.6-3611.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3611.8-3627.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3627.0-3642.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3642.3-3657.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3657.6-3672.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3672.8-3688.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3688.0-3703.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3703.3-3718.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3718.5-3733.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3733.7-3749.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3749.0-3764.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3764.2-3779.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3779.5-3794.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3794.7-3810.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3810.0-3825.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3825.2-3840.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3840.4-3855.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3855.7-3870.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3870.9-3886.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3886.2-3901.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3901.4-3916.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3916.6-3931.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3929.2-3935.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
CARNARVON	DAMPIER-1	JUR.	3931.9-3947.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3947.1-3962.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3962.4-3977.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3977.6-3992.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	3992.8-4008.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4008.1-4023.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4023.3-4038.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4038.6-4053.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4053.8-4069.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4069.0-4084.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4084.2-4099.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4099.5-4114.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4114.8-4130.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
CARNARVON	DAMPIER-1	JUR.	4134.9-4140.4	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
CARNARVON	DEGREY-1	CRET	1280.2-1295.4	19 29'20"S	117 05'08"E	YES	PHILLIPS	C6

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	DEGREY-1	JUR.	1752.6-1767.8	19 29'20"S	117 05'08"E	YES	PHILLIPS	C6
CARNARVON	DEPUCH-1	EOC.	1570.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	1690.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	1740.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	1790.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	1830.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	1850.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2060.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2150.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2170.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2210.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2260.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2310.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2360.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2400.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2420.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2460.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	CRET	2510.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	2840.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	3160.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	3540.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	3770.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	3860.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	4060.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	4120.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DEPUCH-1	JUR.	4230.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
CARNARVON	DREDGE SAMPLE	JUR.	2420.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	DREDGE SAMPLE	JUR.	2667.5	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	DREDGE SAMPLE	JUR.	2710.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	DREDGE SAMPLE	JUR.	4020.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	DREDGE SAMPLE	JUR.	4440.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	DREDGE SAMPLE	JUR.	4585.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS2890
CARNARVON	EAGLEHAWK-1	CRET	2697.5	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2698.1	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2743.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2746.9	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2748.1	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2756.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	2775.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3028.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3086.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3139.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3158.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3190.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3222.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3224.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3229.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3251.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3293.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	CRET	3369.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
CARNARVON	EAGLEHAWK-1	TERT	2103.1-2118.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TERT	2225.0-2240.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	EAGLEHAWK-1	TERT	2316.4-2321.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TERT	2407.9-2423.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TERT	2560.3-2575.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2590.8-2606.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2606.0-2621.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2621.2-2636.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2636.5-2651.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2697.4-2712.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2712.7-2727.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2727.9-2743.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2773.6-2788.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2788.9-2804.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2804.1-2819.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2819.4-2834.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2849.8-2865.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2865.1-2880.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2895.6-2910.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	2910.8-2926.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3032.7-3048.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3048.0-3063.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3063.2-3078.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3078.4-2093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3093.7-3108.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3108.9-3124.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3124.2-3139.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3154.6-3169.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3169.9-3185.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3185.1-3200.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3200.3-3215.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3215.6-3230.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3230.8-3246.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	EAGLEHAWK-1	TRI.	3246.1-3261.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3261.3-3276.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3276.6-3291.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3291.8-3307.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3307.0-3322.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3307.0-3322.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3322.3-3337.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3352.8-3368.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3368.0-3383.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3383.2-3398.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3398.5-3413.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3413.7-3429.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3429.0-3444.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3444.2-3459.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3459.4-3474.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3474.7-3489.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3474.7-3489.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EAGLEHAWK-1	TRI.	3474.7-3489.9	19 30'30"S	.16 16'37"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2910.8-2926.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2926.0-2941.3	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	29 .3-2956.5	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2971.8-2987.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	2987.0-3002.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3002.2-3107.5	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3017.3-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3017.5-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3017.5-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3032.7-3048.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3048.0-3063.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3063.2-3078.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3093.7-3108.9	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3108.9-3124.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3124.2-3139.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	EGRET-1	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3154.6-3169.9	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3169.9-3185.1	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3185.1-3200.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	EGRET-1	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
CARNARVON	ENDERBY-1	CRET	359.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	CRET	481.5	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	CRET	609.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	914.4	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	914.4	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	921.3	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	922.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	998.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1036.3	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1057.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	1074.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1097.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1150.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1158.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1210.0	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	1219.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1226.8	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1280.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1303.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1341.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1371.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	1379.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1402.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1455.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1463.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	JUR.	1524.0	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	JUR.	1531.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	JUR.	1533.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1597.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1658.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1667.2	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	TRI.	1719.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1760.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	TRI.	1780.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1828.8	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	TRI.	1836.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	TRI.	1840.9	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1905.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1912.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	TRI.	1972.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	1988.8	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	TRI.	2017.7	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
CARNARVON	ENDERBY-1	TRI.	2039.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
CARNARVON	ENDERBY-1	TRI.	2065.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
CARNARVON	ENDERBY-1	TRI.	2042.2-2057.4	20 09'26"S	116 24'24"E	YES	PHILLIPS	C6

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	FLAG-1	CRET	1295.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
CARNARVON	FLAG-1	JUR.	2213.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
CARNARVON	FLAG-1	JUR.	2746.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
CARNARVON	FLAG-1	JUR.	2996.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
CARNARVON	FLAG-1	CRET	518.1-533.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	579.1-594.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	640.0-655.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	701.0-716.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	762.0-777.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	823.0-838.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	823.0-838.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	883.9-899.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	944.8-960.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1005.8-1021.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1066.8-1082.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1127.7-1143.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1188.7-1203.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1203.9-1219.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1219.2-1234.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1234.4-1249.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1280.2-1295.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1280.2-1295.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1341.1-1356.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1402.0-1417.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1463.0-1478.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1524.0-1532.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1584.9-1600.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1645.0-1661.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1706.8-1722.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1767.8-1783.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1828.8-1844.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1889.7-1905.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	1950.7-1965.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	2011.6-2026.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	2072.6-2087.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	CRET	2072.6-2087.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2194.5-2209.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2316.4-2331.7	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2377.4-2392.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2438.4-2453.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2499.3-2514.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2560.3-2575.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2560.3-2575.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2621.2-2636.5	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2682.2-2697.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2743.2-2758.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2743.2-2758.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2804.1-2819.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2865.1-2880.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2926.1-2941.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2926.1-2941.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	2987.0-3002.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	FLAG-1	JUR.	3048.0-3063.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3108.9-3124.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3169.9-3185.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3230.8-3246.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3291.8-3307.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3291.8-3307.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3352.8-3368.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3413.7-3429.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3474.7-3490.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3474.7-3490.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3535.6-3550.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3596.6-3611.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3596.6-3611.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3657.6-3672.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3657.6-3672.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLAG-1	JUR.	3718.5-3733.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
CARNARVON	FLINDERS SHOAL-1	JUR.	988.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	JUR.	1018.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	JUR.	1058 0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	CRET	1500.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	1914.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	1981.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	2009.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	2152.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	2490.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	TRI.	3036.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	FLINDERS SHOAL-1	PERM	3505.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
CARNARVON	GOODWYN-1	CRET	2627.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2782.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	2816.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	2834.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2887.9	19 41'37"S	115 53'44"E	OPEN	GULF STC	347
CARNARVON	GOODWYN-1	TRI.	2889.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	2968.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	2979.4	19 41'37"S	115 53'44"E	OPEN	GULF STC	347
CARNARVON	GOODWYN-1	TRI.	3090.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3151.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3182.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3212.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3276.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3346.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
CARNARVON	GOODWYN-1	TRI.	3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	1965.9-1981.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2194.5-2209.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2209.8-2225.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2225.0-2240.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2240.2-2255.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2255.5-2270.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2270.7-2286.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TERT	2377.4-2392.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2499.3-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2499.3-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	GOODWYN-1	CRET	2499.4-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2575.5-2590.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2590.8-2606.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2606.0-2621.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2697.4-2712.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2746.2-2749.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2749.2-2752.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2758.4-2773.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2773.6-2788.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2804.1-2819.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2819.4-2834.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2834.6-2849.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2849.8-2865.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2865.1-2880.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2880.3-2895.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2880.3-2895.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2895.6-2910.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2910.8-2926.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2926.0-2941.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2941.3-2956.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2971.8-2987.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	2987.0-3002.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3002.2-3017.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3017.5-3032.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3032.7-3048.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3048.0-3063.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3063.2-3078.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3078.4-3093.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3093.7-3108.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3108.9-3124.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3124.2-3139.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3124.2-3139.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3139.4-3154.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3154.6-3169.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3185.1-3200.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3200.4-3215.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3215.6-3230.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3230.8-3246.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	GOODWYN-1	TRI.	3246.1-3261.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3261.3-3276.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3276.6-3291.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3291.8-3307.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3307.0-3322.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3337.5-3352.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3368.0-3383.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3383.2-3398.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3398.5-3413.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3429.0-3444.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3444.2-3459.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3459.4-3474.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3474.7-3489.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3489.9-3505.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3505.2-3520.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3520.4-3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	GOODWYN-1	TRI.	3520.4-3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
CARNARVON	HILDA-1A	TRI.	3210.0	21 12'01"S	114 38'12"E	OPEN	CSIRO	417
CARNARVON	HILDA-1A	TRI.	3360.0	21 11'59"S	114 38'13"E	OPEN	CSIRO	417
CARNARVON	HILDA-1A	TRI.	3425.0	21 11'59"S	114 38'13"E	OPEN	CSIRO	417
CARNARVON	HOPE ISLAND-1	TRI.	927.0	22 09'34"S	114 28'35"E	OPEN	CSIRO	417
CARNARVON	HOPE ISLAND-1	PERM	1250.0	22 09'34"S	114 28'35"E	OPEN	CSIRO	417
CARNARVON	INVESTIGATOR-1		1690.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		1700.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		2015.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		2055.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		2340.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		2427.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		2480.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		2665.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		2885.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		2915.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3067.5	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3122.5	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3155.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3155.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3170.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3185.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3200.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3215.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3230.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3245.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3255.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3277.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3353.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	INVESTIGATOR-1		3368.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3390.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3400.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3412.5	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3421.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3454.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3477.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3507.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3517.5	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3528.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3530.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3537.5	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3548.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3577.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3597.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3603.5	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3610.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3610.3	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3620.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3675.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3723.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3726.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3735.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	INVESTIGATOR-1		3735.7	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3740.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
CARNARVON	INVESTIGATOR-1		3742.5	20 21'07"S	112 58'02"E	YES	EPRC	781326
CARNARVON	INVESTIGATOR-1		3744.0	20 21'07"S	112 58'02"E	YES	COOK A.C.	781326
CARNARVON	JUPITER-1	CRET	1460.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	CRET	1550.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	CRET	1575.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	CRET	1700.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	CRET	1725.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	CRET	1800.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	CRET	1840.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	JUR.	1862.5	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	1875.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	1882.5	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	1910.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	1965.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	2025.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2160.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	2175.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2230.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	2250.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	2400.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2555.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2700.0	19 34'52"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2910.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2925.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	2950.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	3000.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	3155.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	JUPITER-1	TRI.	3170.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	3300.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	3450.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	3600.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	3600.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	3770.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	3800.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	3900.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	3910.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	4050.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4200.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	4220.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4355.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4399.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	4500.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4672.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4815.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	JUPITER-1	TRI.	4830.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	4900.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
CARNARVON	JUPITER-1	TRI.	4946.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
CARNARVON	KENNEDY RANGE-1	PERM	1194.8	24 29'50"S	114 59'19"E	OPEN	CSIRO	SS289H
CARNARVON	KENNEDY RANGE-1	PERM	1813.6	24 29'50"S	114 59'19"E	OPEN	CSIRO	SS289H
CARNARVON	LAMBERT-1	EOC.	2498.0	19 27'23"S	116 29'23"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	MIO.	342.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1269.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1369.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1589.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1670.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1673.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	CRET	1737.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	CRET	1801.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	CRET	1832.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	CRET	1868.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	CRET	1935.8	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	1936.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	1972.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	JUR.	2060.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	JUR.	2127.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	2357.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	2357.9	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2374.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	JUR.	2435.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	JUR.	2486.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2486.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2487.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	2496.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
CARNARVON	LEGENDRE-1	JUR.	2535.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2537.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	2975.2	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2976.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3158.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3180.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	LEGENDRE-1	JUR.	3182.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3220.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3292.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3306.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3383.9	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	3385.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3399.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	JUR.	3429.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-1	MIO.	338.6-344.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	EOC.	478.5-502.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	EOC.	643.1-649.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	PAL.	801.6-819.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1039.4-1045.5	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1267.7-1269.8	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1367.9-1370.4	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1527.0-1533.1	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1706.0-1722.1	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	CRET	1722.1-1728.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	CRET	1737.3-1752.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	CRET	1767.8-1783.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	CRET	1767.8-1783.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	CRET	1850.1-1862.3	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2057.4-2072.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2057.4-2072.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2063.5-2069.6	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2194.5-2209.8	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2197.6-2215.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2429.3-2459.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2432.3-2447.5	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2432.3-2447.5	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2485.6-2488.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2534.7-2539.0	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	2612.3-2629.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2700.5-2715.7	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2865.3-2880.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2926.0-2941.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	2974.2-2978.8	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	3032.7-3048.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	3180.0-3184.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	3261.3-3276.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	3383.9-3386.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
CARNARVON	LEGENDRE-1	JUR.	3444.2-3459.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-1	JUR.	3444.2-3459.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
CARNARVON	LEGENDRE-2	JUR.	2082.0	19 37'27"S	116 46'49"E	OPEN	CSIRO	417
CARNARVON	LEGENDRE-2	JUR.	3313.2-3328.4	19 37'27"S	116 46'49"E	YES	PHILLIPS	C6
CARNARVON	LEGENDRE-2	JUR.	3575.3-3590.5	19 37'27"S	116 46'49"E	YES	PHILLIPS	C6
CARNARVON	LEWIS-1A	CRET	1820.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
CARNARVON	LEWIS-1A	CRET	1937.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
CARNARVON	LEWIS-1A	CRET	1952.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
CARNARVON	LEWIS-1A	JUR.	2362.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
CARNARVON	LEWIS-1A	JUR.	2465.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
CARNARVON	LEWIS-1A	JUR.	2890.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	LONG ISLAND-1	CRET	692.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1012.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1110.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1149.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1210.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1262.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1390.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1405.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1466.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1484.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1597.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1646.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1707.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1783.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1789.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1832.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	1878.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	2024.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	LONG ISLAND-1	TRI.	2060.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	EOC.	1619.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	CRET	2253.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	2900.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	2980.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	3189.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	3405.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3408.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	3635.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	3856.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3858.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	3942.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3946.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	4160.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
CARNARVON	MADELEINE-1	JUR.	4167.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4389.1	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	PLI.	201.2-216.4	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	MIO.	502.9-524.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	MIO.	676.7-691.9	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	MIO.	826.0-838.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	MIO.	981.5-996.7	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	MIO.	1146.0-1161.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	OLI.	1292.4-1307.6	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	OLI.	1432.6-1447.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	EOC.	1585.0-1600.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	TERT	1630.6-1645.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	TERT	1722.1-1737.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	PAL.	1780.0-1795.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	TERT	1813.5-1828.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	1935.5-1947.7	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	1950.7-1965.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2042.1-2057.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2066.5-2081.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	2133.6-2148.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	MADELEINE-1	CRET	2133.6-2148.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2225.0-2240.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	2286.0-2301.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2377.4-2392.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2404.9-2420.1	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	2453.6-2468.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2499.3-2514.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2514.6-2529.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2529.8-2545.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2545.0-2560.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2557.3-2587.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	2560.3-2575.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2575.5-2590.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2590.8-2606.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2606.0-2621.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2636.5-2651.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2651.7-2667.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2667.0-2682.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2682.2-2697.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2697.4-2712.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2712.7-2727.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2727.9-2743.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2734.1-2749.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	CRET	2743.7-2758.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2758.4-2773.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2773.6-2788.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2788.9-2804.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2804.1-2819.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2819.4-2834.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2834.6-2849.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2849.8-2865.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2865.1-2880.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	CRET	2880.3-2895.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2895.6-2910.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2895.6-2910.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2900.8-2907.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	2910.8-2926.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2926.0-2941.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2941.3-2956.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2956.5-2971.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2971.8-2987.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	2979.1-2980.6	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	2987.0-3002.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3002.2-3107.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3017.5-3032.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	MADELEINE-1	JUR.	3032.7-3048.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3048.0-3063.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3063.2-3078.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3078.4-3093.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3078.4-3093.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3093.7-3108.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3108.9-3124.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3124.2-3139.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3139.4-3154.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3154.6-3169.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3169.9-3185.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3185.1-3200.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3185.5-3191.9	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	3200.4-3215.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3215.6-3230.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3230.8-3246.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3246.1-3261.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3246.1-3261.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3261.3-3276.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3276.6-3291.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3291.8-3307.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3307.0-3322.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3322.3-3337.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3337.5-3352.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3352.8-3368.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3368.0-3383.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3383.2-3398.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3383.2-3398.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3404.0-3408.6	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	3413.7-3429.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3429.0-3444.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3444.2-3459.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3459.4-3474.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3474.7-3489.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3489.9-3505.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3505.2-3520.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3520.4-3535.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3535.6-3550.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3550.9-3566.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3566.1-3581.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3581.4-3596.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3596.6-3611.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3611.8-3627.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3627.1-3642.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3632.6-3636.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	3642.3-3657.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3657.6-3672.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3672.8-3688.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3672.8-3688.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3688.0-3703.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3703.3-3718.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3718.5-3733.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	MADELEINE-1	JUR.	3733.8-3749.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3749.0-3764.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3764.2-3779.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3779.5-3794.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3794.7-3810.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3794.7-3810.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3810.0-3825.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3825.2-3840.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3840.4-3855.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3855.7-3870.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3856.9-3861.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	3870.9-3886.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3886.2-3901.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3901.4-3916.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3916.6-3931.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3931.9-3947.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3942.3-3947.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	3947.1-3962.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3962.4-3977.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3977.6-3992.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	3992.8-4008.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4008.1-4023.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4023.3-4038.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4038.6-4053.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4053.8-4069.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4069.0-4084.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4084.3-4099.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4099.5-4114.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4108.7-4123.9	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	4114.8-4130.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4130.0-4145.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4145.2-4160.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE 1	JUR.	4160.3-4175.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4175.7-4191.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4191.0-4206.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4206.2-4221.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4221.4-4236.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4236.9-4251.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4251.9-4267.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4264.2-4276.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
CARNARVON	MADELEINE-1	JUR.	4267.2-4282.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4282.4-4297.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4297.6-4312.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4328.1-4343.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4343.4-4358.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4358.6-4373.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4373.8-4389.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4389.1-4404.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4404.3-4419.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	MADELEINE-1	JUR.	4404.3-4419.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MADELEINE-1	JUR.	4419.6-4427.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3050.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	JUR.	3087.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3164.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3291.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3309.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3340.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3375.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3467.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3476.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3508.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3557.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3599.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	TRI.	3645.0	19 45'16"S	115 32'03"E	OPEN	CSIRO	417
CARNARVON	MALUS-1	CRET	3002.2-3017.5	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3017.5-3032.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3017.5-3032.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3017.5-3032.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3032.7-3048.0	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3032.7-3048.0	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3032.7-3048.0	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3048.0-3063.2	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	CRET	3063.2-3078.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	JUR.	3078.0-3093.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	JUR.	3093.7-3108.9	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3108.9-3124.2	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3124.2-3139.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3124.2-3139.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3124.3-3139.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3200.4-3215.6	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3200.4-3215.6	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3200.4-3215.6	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3200.4-3215.6	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3291.8-3307.0	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3291.8-3307.0	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3368.0-3383.2	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3459.4-3474.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3459.4-3474.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3459.4-3474.7	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3474.7-3489.9	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3474.7-3489.9	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3489.9-3505.2	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3489.9-3505.2	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3505.2-3520.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3505.2-3520.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MALUS-1	TRI.	3505.2-3520.4	19 45'16"S	115 32'03"E	OPEN	ROB./RES.	SS477
CARNARVON	MARILLA-1	CRET	217.9	22 55'45"S	114 30'00"E	OPEN	CSIRO	SS289H
CARNARVON	MERCURY-1	CRET	1700.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	CRET	1850.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	CRET	2000.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	CRET	2150.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	MERCURY-1	CRET	2300.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	2450.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	2600.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	2750.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	2900.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3050.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3150.0	19 33'55"S	113 52'42"E	YES	COOK A.C.	79/746
CARNARVON	MERCURY-1	TRI.	3200.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3350.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3500.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3650.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3800.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
CARNARVON	MERCURY-1	TRI.	3840.0	19 33'55"S	113 52'42"E	YES	COOK A.C.	79/746
CARNARVON	MUIRON-1	CRET	1281.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
CARNARVON	MUIRON-1	CRET	1360.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
CARNARVON	MUIRON-1	JUR.	1543.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
CARNARVON	MUIRON-1	JUR.	1674.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-1	EOC.	2385.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	PAL.	2443.5	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	CRET	2507.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2773.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2773.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2788.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2796.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2804.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2804.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2819.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2827.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2903.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2918.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2926.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2941.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	2948.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3025.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3032.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3048.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3055.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3070.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3137.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3223.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3230.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3246.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3253.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3269.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3276.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3276.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3291.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3299.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3307.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3307.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3322.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3329.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	NORTH RANKIN-1	TRI.	3337.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3337.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3352.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3390.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3406.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3429.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3436.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3451.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3517.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	351..4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3517.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	TRI.	3532.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH RANKIN-1	MIO.	414.5-426.7	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	MIO.	704.1-710.2	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	MIO.	1051.6-1063.8	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	MIO.	1380.7-1386.8	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	MIO.	1581.9-1585.0	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	OLI.	1895.9-1898.9	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	OLI.	1953.8-1976.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	OLI.	2020.8-2036.1	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2115.3-2118.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2158.0-2173.2	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2185.4-2200.7	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2209.8-2218.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2237.2-2249.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2331.7-2347.0	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2359.2-2371.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	EOC.	2389.6-2404.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	PAL.	2427.7-2429.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	CRET	2496.3-2511.6	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	CRET	2642.6-2648.7	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	CRET	2795.0-2801.1	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	CRET	2871.2-2877.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3035.8-3041.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3118.1-3124.2	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3249.2-3255.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3322.3-3328.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3383.3-3389.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-1	TRI.	3505.2-3511.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
CARNARVON	NORTH RANKIN-3	OLI.	2166.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	EOC.	2227.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	EOC.	2531.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	CRET	2693.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	CRET	2831.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	CRET	2869.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	2890.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	2908.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	2930.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	2954.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	NORTH RANKIN-3	JUR.	3010.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	3072.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	3187.9	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	JUR.	3188.5	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3214.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3320.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3377.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3531.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3591.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3655.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3720.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3757.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3775.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3777.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3839.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-3	TRI.	3917.0	19 31'40"S	116 10'14"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	EOC.	2728.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	CRET	2890.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	CRET	2950.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	CRET	2966.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3005.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3036.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3091.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3182.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3255.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3316.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3353.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3387.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3491.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3553.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3666.0	19 35'07"S	11[illegible]6'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3765.0	19 35'07"S	1[illegible] 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3811.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3890.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	3970.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH RANKIN-4	JUR.	4023.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1147.5	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1150.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1226.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1303.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1424.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1501.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1607.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1668.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1745.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1836.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	MIO.	1927.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	OLI.	2019.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2126.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2217.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2308.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2385.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2446.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2446.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2461.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2476.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	EOC.	2491.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2628.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2705.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2763.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2785.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2785.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2804.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2811.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2827.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2842.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2857.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2872.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2888.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2903.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2926.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2933.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2948.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2964.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2979.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	2994.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	3009.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	3025.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	3040.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	3055.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	CRET	3070.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	JUR.	3086.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3101.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3104.3	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3109.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3109.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3124.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3131.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3141.0	19 59'17"S	115 19'11"E	OPEN	CSIRO	417
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3142.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3147.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3162.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3177.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3192.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3198.8	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3208.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3223.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3231.0	19 59'17"S	115 19'11"E	OPEN	CSIRO	417
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3237.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3238.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3261.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3269.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3284.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3299.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3314.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3329.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3345.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3348.2	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3360.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3375.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3390.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3406.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3429.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3436.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3451.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3454.9	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3467.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3482.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3497.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3512.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3528.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3543.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3558.5	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3558.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3573.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3589.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3604.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3619.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3642.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3650.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
CARNARVON	NORTH TRYAL ROCKS-1	TRI.	3656.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
CARNARVON	OBSERVATION-1	TRI.	1064.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	1152.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	1341.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	1524.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	1750.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	2085.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	2134.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	OBSERVATION-1	TRI.	2286.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	CRET	646.1	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	697.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	712.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	864.1	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	985.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	ONSLOW-1	TRI.	1033.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	1039.3	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	1064.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	1148.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	1249.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	1453.9	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	1585.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	1738.2	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	1905.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	TRI.	2019.3	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	TRI.	2021.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2167.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2208.2	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	PERM	2304.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2456.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	PERM	2594.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2737.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2761.4	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	PERM	2890.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	ONSLOW-1	PERM	2898.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	PERM	2987.0	21 45'56"S	114 52'17"E	OPEN	ESSO	324
CARNARVON	ONSLOW-1	PERM	2996.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
CARNARVON	PASCO-1		487.8	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		640.2	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		792.7	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		945.1	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1097.6	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1250.0	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1402.4	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1554.9	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1707.3	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-1		1859.8	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
CARNARVON	PASCO-2A	CRET	1605.0	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PASCO-2A	CRET	1692.9	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PASCO-2A	CRET	1693.2	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PASCO-2A	CRET	1742.0	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PASCO-2A	CRET	2438.4	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PASCO-2A	CRET	2439.6	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
CARNARVON	PENDOCK-1D		1413.0	23 17'02"S	113 20'10"E	OPEN	WOLL.UNI.	311
CARNARVON	PENDOCK-1D		2188.7	23 17'02"S	113 20'10"E	OPEN	WOLL.UNI.	311
CARNARVON	PEPPER-1		613.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		986.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		1160.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		1501.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		1757.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1	JUR.	2097.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
CARNARVON	PEPPER-1		2138.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1	JUR.	2140.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
CARNARVON	PEPPER-1		2218.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1	JUR.	2219.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
CARNARVON	PEPPER-1		2221.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1	JUR.	2268.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	PEPPER-1		2270.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1	CRET	2347.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
CARNARVON	PEPPER-1		2370.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		2453.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		2532.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PEPPER-1		2721.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
CARNARVON	PICARD-1	PLI.	541.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PLI.	617.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	693.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	800.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	845.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	922.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	998.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1013.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1028.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1043.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1059.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1150.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	MIO.	1226.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1345.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1379.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1455.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1531.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1607.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1623.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1638.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1653.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1668.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1684.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1699.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1714.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1729.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	EOC.	1745.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1760.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1775.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1790.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1805.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1821.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1828.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1828.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1844.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1851.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1866.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	PAL.	1882.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1897.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1912.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1927.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1943.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1958.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	1973.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	PICARD-1	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2057.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2065.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2080.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2095.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2102.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	CRET	2110.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2126.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2141.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2144.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	CRET	2156.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2171.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2186.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2202.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2217.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2232.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2241.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2255.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2263.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2278.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2293.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	CRET	2295.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	CRET	2308.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2324.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2337.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2337.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2347.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2353.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2421.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2446.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2495.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2500.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2586.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2595.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2647.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2653.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2667.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2668.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2687.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2741.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2760.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2760.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2772.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2787.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2825.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2872.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2879.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	2883.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2926.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2931.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2960.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	2970.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	PICARD-1	JUR.	3095.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3125.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3131.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3132.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3204.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3253.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3366.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3367.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3439.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3439.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3447.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3567.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3569.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3582.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3619.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3627.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3627.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3642.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3671.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3686.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3701.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3717.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3759.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3774.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3790.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3799.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	3805.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3813.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3813.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3828.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3835.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3851.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3866.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3881.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3896.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3912.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3927.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	3942.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4031.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4046.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4072.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4072.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4087.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4090.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	4131.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4207.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	PICARD-1	JUR.	4210.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
CARNARVON	PICARD-1	JUR.	4210.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	CRET	900.0-930.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	JUR.	1000.0-1030.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	JUR.	1040.0-1070.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1130.0-1160.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	POISSONNIER-1	TRI.	1250.0-1280.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1610.0-1640.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1640.0-1670.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1670.0-1700.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1700.0-1730.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1730.0-1760.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1760.0-1790.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1760.0-1790.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1790.0-1820.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1820.0-1850.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1850.0-1880.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1850.0-1880.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1880.0-1910.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1880.0-1910.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	POISSONNIER-1	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
CARNARVON	QUAIL-1	PERM	155.4	23 57'04"S	114 29'57"E	OPEN	CSIRO	SS289H
CARNARVON	QUAIL-1	PERM	169.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417
CARNARVON	QUAIL-1	PERM	215.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417
CARNARVON	QUAIL-1	PERM	241.1	23 57'04"S	114 29'57"E	OPEN	CSIRO	SS289H
CARNARVON	QUAIL-1	PERM	334.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417
CARNARVON	RANKIN-1	TERT	2103.1	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	EOC.	2151.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	EOC.	2157.9	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	EOC.	2209.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	EOC.	2212.8	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	EOC.	2273.8	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	EOC.	2334.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	EOC.	2336.2	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	PAL.	2359.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	PAL.	2395.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	PAL.	2456.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2496.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	CRET	2517.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2570.9	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	CRET	2578.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2627.3	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2642.6	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	CRET	2767.5	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2795.0	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	CRET	2843.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	CRET	2871.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	2871.2	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	2895.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	TRI.	2903.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3032.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	TRI.	3035.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3107.4	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3118.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3121.1	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
CARNARVON	RANKIN-1	TRI.	3197.3	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	RANKIN-1	TRI.	3249.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3253.7	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3322.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3383.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3493.0	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3505.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3649.9	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3678.9	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3808.4	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3892.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	3960.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3973.0	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	3992.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
CARNARVON	RANKIN-1	TRI.	4109.6	19 47'56"S	115 44'31"E	OPEN	ESSO	324
CARNARVON	RANKIN-1	TRI.	2902.0-2908.7	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
CARNARVON	RANKIN-1	TRI.	3109.0-3124.2	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
CARNARVON	RANKIN-1	TRI.	3977.6-3992.9	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
CARNARVON	RESOLUTION-1		1720.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		1840.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		1900.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2200.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2230.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2775.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2790.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2829.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		2910.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3000.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3090.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3180.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3270.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3295.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3300.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3345.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3420.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3463.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3480.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3495.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3540.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3555.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3560.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
CARNARVON	RESOLUTION-1		3570.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3585.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3597.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3612.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3630.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3635.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3645.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3650.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3656.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
CARNARVON	RESOLUTION-1		3675.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3692.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3700.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	RESOLUTION-1		3705.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3716.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
CARNARVON	RESOLUTION-1		3729.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
CARNARVON	RESOLUTION-1		3735.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3737.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3753.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3755.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3757.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3761.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3765.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3767.5	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3772.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3780.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3795.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3796.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3831.5	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3840.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3845.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3847.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3865.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RESOLUTION-1		3867.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
CARNARVON	RESOLUTION-1		3877.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
CARNARVON	RONSARD-1	CRET	2040.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2110.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2110.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2120.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2210.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2230.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2280.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2290.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2310.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2340.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2360.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2490.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2600.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2620.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2700.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2700.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2720.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2800.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	JUR.	2843.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
CARNARVON	RONSARD-1	CRET	2100.1-2115.3	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
CARNARVON	RONSARD-1	JUR.	2475.0-2490.2	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
CARNARVON	RONSARD-1	JUR.	2842.9-2848.1	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
CARNARVON	ROSEMARY-1	CRET	1285.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	2567.9	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
CARNARVON	ROSEMARY-1	JUR.	2628.9	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
CARNARVON	ROSEMARY-1	JUR.	2689.8	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
CARNARVON	ROSEMARY-1	JUR.	2750.8	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
CARNARVON	ROSEMARY-1	JUR.	2798.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	2802.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2842.2	19 57'16"S	116 20'41"E	OPEN	GULF STC	347

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	ROSEMARY-1	JUR.	2925.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3192.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3348.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3552.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3722.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3772.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	JUR.	3795.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
CARNARVON	ROSEMARY-1	CRET	2164.0-2179.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2514.6-2529.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2590.8-2606.0	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2651.7-2667.0	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2712.7-2727.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2794.4-2803.5	19 57'16"S	116 20'41"E	YES	PHILLIPS	C6
CARNARVON	ROSEMARY-1	JUR.	2804.1-2819.4	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2865.1-2880.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	2918.2-2927.3	19 57'16"S	116 20'41"E	YES	PHILLIPS	C6
CARNARVON	ROSEMARY-1	JUR.	2987.0-3002.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3108.9-3124.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3340.6-3355.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3657.6-3672.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3712.4-3727.7	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3712.4-3727.7	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3810.0-3825.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3855.7-3870.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3870.9-3886.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	ROSEMARY-1	JUR.	3870.9-3886.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	OLI.	1892.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	EOC.	2010.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	CRET	2321.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	CRET	2437.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	CRET	2497.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	CRET	2508.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2516.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2544.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2551.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2573.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2581.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2649.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2667.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2741.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2826.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	2920.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3037.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	SABLE-1	JUR.	3097.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3190.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3299.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3455.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3541.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	JUR.	3617.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3709.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3748.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3770.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3782.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3784.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3803.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3835.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3882.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	TRI.	3954.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
CARNARVON	SABLE-1	PAL.	2298.1-2313.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	CRET	2383.5-2398.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	CRET	2407.9-2423.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	CRET	2423.2-2438.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	CRET	2423.2-2438.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	CRET	2496.3-2511.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2560.3-2575.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2560.3-2575.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2606.0-2621.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2758.4-2773.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES	SS477
CARNARVON	SABLE-1	JUR.	2834.3-2849.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2865.1-2880.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2895.6-2910.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	2956.0-2971.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3032.7-3048.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3078.4-3093.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3191.3-3209.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3191.3-3209.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3277.6-3292.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3352.8-3368.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3352.8-3368.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3447.2-3462.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3496.1-3511.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3496.1-3511.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3560.0-3575.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3596.6-3611.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3596.6-3611.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	JUR.	3651.5-3666.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3736.8-3752.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3736.8-3752.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3791.7-3806.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3849.6-3864.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3849.6-3864.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3931.9-3947.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SABLE-1	TRI.	3931.9-3947.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
CARNARVON	SATURN-1	PAL.	2220.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	PAL.	2521.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	SATURN-1	CRET	2560.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	CRET	2860.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	JUR.	3016.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	JUR.	3205.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	JUR.	3218.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3285.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3460.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3585.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3760.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3860.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	3963.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	TRI.	4000.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
CARNARVON	SATURN-1	CRET	2830.0-2840.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	CRET	2860.0-2870.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	CRET	2890.0-2900.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	CRET	2930.0-2940.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	CRET	2960.0-2970.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	2990.0-3000.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3030.0-3040.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3050.0-3060.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3080.0-3090.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3110.0-3120.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3140.0-3150.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3170.0-3180.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3190.0-3200.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3210.0-3220.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3240.0-3250.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	JUR.	3270.0-3280.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3290.0-3300.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3320.0-3330.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3360.0-3370.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3390.0-3400.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3440.0-3450.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3490.0-3500.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3610.0-3620.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3640.0-3650.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3720.0-3730.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3750.0-3760.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3770.0-3780.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3800.0-3810.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3870.0-3880.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3960.0-3970.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SATURN-1	TRI.	3980.0-3990.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
CARNARVON	SCARBOROUGH-1	CRET	1410.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1590.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1612.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1650.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1710.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1744.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	1765.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1793.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	1806.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	SCARBOROUGH-1	CRET	1825.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1844.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	1848.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1885.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1892.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	1912.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1930.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1946.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	1962.5	19 53'07"S	113 08'45"E	YES	COOK A.C.	79/769
CARNARVON	SCARBOROUGH-1	CRET	1976.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1987.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	1991.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2002.5	19 53'07"S	113 08'45"E	YES	COOK A.C.	79/769
CARNARVON	SCARBOROUGH-1	CRET	2006.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2020.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2080.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2132.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2137.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	2187.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2202.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2230.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2242.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	2287.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2307.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	2317.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2327.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2347.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SCARBOROUGH-1	CRET	2352.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	2357.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
CARNARVON	SCARBOROUGH-1	CRET	2360.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
CARNARVON	SHOLL ISLAND-1	CRET	83.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	CRET	160.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	CRET	221.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	CRET	342.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	358.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	373.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	388.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	403.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	419.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	434.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	442.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	457.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	464.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	472.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	487.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	495.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	502.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	518.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	525.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	533.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	548.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	556.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	SHOLL ISLAND-1	TRI.	571.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	586.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	602.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	609.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	624.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	632.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	647.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	655.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	670.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	678.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	685.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	701.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	708.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	716.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	731.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	735.0	27 57'00"S	115 53'50"E	OPEN	CSIRO	417
CARNARVON	SHOLL ISLAND-1	TRI.	739.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	746.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	762.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	762.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	777.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	777.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	792.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	792.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	807.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	815.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	TRI.	830.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	853.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	868.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES	SS477
CARNARVON	SHOLL ISLAND-1	PERM	891.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1043.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1073.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1104.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1135.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1150.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1158.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1173.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1196.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1211.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1226.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1257.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	SHOLL ISLAND-1	PERM	1268.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
CARNARVON	STOKES POINT-1	CRET	763.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	771.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	816.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	1530.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	1686.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	2067.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	CRET	2168.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	JUR.	2198.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	STOKES POINT-1	JUR.	2485.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
CARNARVON	TAMALA-1		353.5	26 38'48"S	113 38'03"E	OPEN	WOLL.UNI.	311

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	THEVENARD-1		366.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		518.3	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		823.2	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		975.5	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		1128.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1	CRET	1172.6	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
CARNARVON	THEVENARD-1	CRET	1173.8	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
CARNARVON	THEVENARD-1	CRET	1178.0	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
CARNARVON	THEVENARD-1		1280.5	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		1432.9	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		1585.4	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		1734.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1		1890.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	THEVENARD-1	JUR.	1996.0	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
CARNARVON	THEVENARD-1		2042.7	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
CARNARVON	TIDEPOLE-1	TRI.	2911.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	2963.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	2968.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	3128.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	3170.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	3213.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	3412.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TIDEPOLE-1	TRI.	3468.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
CARNARVON	TOP-10		SHALOW	19 55'51"S	115 08'24"E	YES	GEOCHEM	C7
CARNARVON	TOP-16		SHALOW	20 04'52"S	114 00'35"E	YES	GEOCHEM	C7
CARNARVON	TOP-17		SHALOW	19 59'49"S	114 05'46"E	YES	GEOCHEM	C7
CARNARVON	TOP-18		SHALOW	19 32'13"S	113 27'04"E	YES	GEOCHEM	C7
CARNARVON	TOP-19		SHALOW	19 37'34"S	113 32'19"E	YES	GEOCHEM	C7
CARNARVON	TOP-20		SHALOW	19 42'16"S	113 37'38"E	YES	GEOCHEM	C7
CARNARVON	TORTOISE-1	CRET	1004.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
CARNARVON	TORTOISE-1	JUR.	1499.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
CARNARVON	TORTOISE-1	JUR.	1647.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
CARNARVON	TORTOISE-1	JUR.	1820.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
CARNARVON	TORTOISE-1	JUR.	1981.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
CARNARVON	TRIMOUILLE-1	CRET	1132.0	20 24'11"S	115 34'09"E	OPEN	CSIRO	417
CARNARVON	TRIMOUILLE-1	CRET	2433.0	20 24'11"S	115 34'09"E	OPEN	CSIRO	417
CARNARVON	TRYAL ROCKS-1		1524.0	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		1912.6	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		2057.4	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		2599.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		2897.1	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1	JUR.	3063.0	20 24'48"S	116 09'10"E	OPEN	CSIRO	417
CARNARVON	TRYAL ROCKS-1		3078.4	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		3236.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		3425.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	TRYAL ROCKS-1		3631.6	20 24'48"S	116 09'10"E	OPEN	ESSO	324
CARNARVON	WALCOTT-1		2425.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2475.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2525.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2575.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2625.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2675.0	19 37'05"S	116 22'17"E	YES	WAIT	C9

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	WALCOTT-1		2725.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2825.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2925.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		2992.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3125.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3375.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3425.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3459.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3475.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3499.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3535.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3571.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3575.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3625.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3649.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3675.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3707.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3725.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3755.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3771.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3775.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3825.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3839.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3875.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3920.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3925.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3975.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		3985.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4025.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4065.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4075.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4125.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4130.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4157.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4175.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4225.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4282.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WALCOTT-1		4369.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
CARNARVON	WEST TRYAL ROCKS-1	CRET	2689.8	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
CARNARVON	WEST TRYAL ROCKS-1	CRET	3008.3	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3252.2	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
CARNARVON	WEST TRYAL ROCKS-1	CRET	2468.9-2484.1	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
CARNARVON	WEST TRYAL ROCKS-1	CRET	2956.5-2971.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	2971.3-2987.0	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
CARNARVON	WEST TRYAL ROCKS-1	CRET	2987.0-3002.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3017.5-3032.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3048.0-3063.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3078.4-3093.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3139.4-3154.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	WEST TRYAL ROCKS-1	CRET	3169.9-3185.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3200.4-3215.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3230.8-3246.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	CRET	3230.8-3246.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3246.1-3261.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3246.1-3261.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3261.3-3276.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3276.6-3291.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	JUR.	3276.6-3291.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3291.8-3307.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3322.3-3337.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3337.5-3352.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3337.5-3352.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3352.8-3368.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3368.0-3383.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3368.0-3383.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3368.0-3383.3	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3383.2-3398.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3398.5-3413.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3429.0-3444.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3444.2-3459.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3444.2-3459.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3459.4-3474.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3535.6-3550.9	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3566.1-3581.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3596.6-3611.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3627.1-3642.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3642.3-3657.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3657.6-3672.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3688.0-3703.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3703.3-3718.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3718.5-3733.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3718.5-3733.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3764.2-3779.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3794.7-3810.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3794.7-3810.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3810.0-3825.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3825.2-3840.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3825.2-3840.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3825.2-3840.5	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3840.4-3855.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
CARNARVON	WEST TRYAL ROCKS-1	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
ARNNARVON	ZEEWULF-1		2110.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		2190.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		2330.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		2596.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		2620.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		2717.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		2827.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		2861.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		2922.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		2957.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		2965.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		2985.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3000.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3000.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3050.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3064.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3082.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3085.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3090.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3105.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3119.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3135.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3150.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3156.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3180.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3185.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3200.5	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3215.2	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3225.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3270.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3279.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3300.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3330.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3375.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3432.5	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
CARNARVON	ZEEWULF-1		3447.5	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3452.5	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
CARNARVON	ZEEWULF-1		3465.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3480.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
CARNARVON	ZEEWULF-1		3500.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
No. of samples for this basin = 2610								
CARPENTARIA	BMR AURUKUN-2	CRET	173.4	13 51'00"S	142 16'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	BMR AURUKUN-2	CRET	176.7	13 51'00"S	142 16'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	BMR CAPE WEYMOUTH-1	JUR.	106.8	12 02'00"S	142 45'30"E	OPEN	CSIRO	SS289D
CARPENTARIA	BMR CAPE WEYMOUTH-1	JUR.	293.0	12 02'00"S	142 45'30"E	OPEN	CSIRO	SS289D
CARPENTARIA	BMR HOLROYD-1	CRET	166.3	14 41'00"S	142 10'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	BMR HOLROYD-1	CRET	307.5	14 41'00"S	142 10'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	BURKETOWN-1	CRET	182.1	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
CARPENTARIA	BURKETOWN-1	CRET	394.7	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
CARPENTARIA	BURKETOWN-1	CRET	493.3	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
CARPENTARIA	BURKETOWN-1	JUR.	689.8	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
CARPENTARIA	CLONCURRY-1	CRET	120.1	20 07'00"S	140 40'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	DOBBYN-1		142.5	19 46'00"S	140 22'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	DOBBYN-2	CRET	62.5	10 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	DOBBYN-2	CRET	114.3	19 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	DOBBYN-2	CRET	151.2	19 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	KARUMBA-1	CRET	98.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	204.5	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	216.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	247.2	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	271.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	293.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	351.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	387.9	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	400.5	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	423.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	460.1	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	491.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	521.8	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	549.7	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	582.6	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	613.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	643.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	669.0	17 24'36"S	140 52'21"E	OPEN	ROB./RES.	SS289J
CARPENTARIA	KARUMBA-1	CRET	669.8	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	672.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	CRET	701.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	KARUMBA-1	JUR.	716.9	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	160.0	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	227.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	284.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	312.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	340.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	373.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	403.9	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	434.3	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	464.8	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	488.3	16 32'44"S	139 15'27"E	OPEN	CSIRO	SS289D
CARPENTARIA	MORNINGTON ISLAND-1	CRET	489.2	16 32'44"S	139 15'27"E	OPEN	TEXACO	246

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CARPENTARIA	MORNINGTON ISLAND-1	CRET	525.8	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	556.3	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	585.2	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	608.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	638.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	675.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	701.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	CRET	736.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	JUR.	766.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	MORNINGTON ISLAND-1	JUR.	784.9	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
CARPENTARIA	OLIVE RIVER-12		269.0	12 02'00"S	142 59'00"E	OPEN	CSIRO	SS289C
CARPENTARIA	OLIVE RIVER-12		319.0	12 02'00"S	142 59'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	OLIVE RIVER-6/15		229.3	12 00'00"S	142 56'00"E	OPEN	CSIRO	SS289C
CARPENTARIA	OLIVE RIVER-7		122.2	12 01'00"S	142 58'00"E	OPEN	CSIRO	SS289D
CARPENTARIA	WEIPA-1	CRET	138.0	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	CRET	184.4	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	CRET	245.4	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	CRET	304.1	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	CRET	305.3	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	367.3	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	410.0	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	457.2	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	JUR.	459.2	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	519.1	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	549.2	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	579.1	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	589.4	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	JUR.	591.0	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	617.5	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	JUR.	740.3	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	JUR.	741.9	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
CARPENTARIA	WEIPA-1	JUR.	750.7	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WEIPA-1	JUR.	827.5	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
CARPENTARIA	WYAABA-1	CRET	209.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	249.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	275.1	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	304.0	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	353.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	427.5	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	488.4	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	517.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	534.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	636.3	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	680.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	700.3	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
CARPENTARIA	WYAABA-1	CRET	753.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
		No. of samples for this basin = 94						
CLARENCE-MORETON	CLIFDEN-3	JUR.	300.5	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CLARENCE-MORETON	CLIFDEN-3	JUR.	496.2	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	780.6	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	1067.4	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	1160.1	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	1428.3	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	1865.7	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	2149.4	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	CLIFDEN-3	JUR.	2286.6	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	GSQ IPSWICH-17		601.7	27 22'00"S	152 31'00"E	OPEN	COOK A.C.	331
CLARENCE-MORETON	GSQ IPSWICH-17		809.2	27 22'00"S	152 31'00"E	OPEN	COOK A.C.	331
CLARENCE-MORETON	HOGARTH-1	JUR.	443.1	28 54'10"S	152 51'20"E	OPEN	COOK A.C.	331
CLARENCE-MORETON	HOGARTH-1	JUR.	627.7	28 54'10"S	152 51'20"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	JUR.	699.5	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	JUR.	1043.0	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	TRI.	1925.1	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	TRI.	2145.2	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	TRI.	2208.7	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	KYOGLE-1	TRI.	2293.7	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	JUR.	411.3	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	806.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	903.5	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	988.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	1074.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	1183.7	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PLZ	1219.9	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	LOCKROSE-1	PAL.	1527.0	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
CLARENCE-MORETON	OVERFLOW-1	TRI.	132.9	27 48'30"S	152 51'04"E	OPEN	CSIRO	SS289H
CLARENCE-MORETON	OVERFLOW-1	TRI.	264.6	27 48'30"S	152 51'04"E	OPEN	CSIRO	SS289H
		No. of samples for this basin = 29						
COONAMBLE	BARADINE WEST-1	CRET	100.6	30 54'05"S	148 55'22"E	OPEN	CSIRO	SS289H
COONAMBLE	BARADINE WEST-2	CRET	104.2	30 53'49"S	148 46'11"E	OPEN	CSIRO	SS289H
COONAMBLE	BOHENA-1	JUR.	481.6	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
COONAMBLE	BOHENA-1	TRI.	492.2	30 31'32"S	149 36'24"E	OPEN	CSIRO	323
COONAMBLE	BOHENA-1	PERM	768.1	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
COONAMBLE	BOHENA-1	PERM	853.4	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
COONAMBLE	BOHENA-1	PERM	1310.6	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
COONAMBLE	POONARUNNA-1	JUR.	1580.9	27 54'20"S	137 54'50"E	OPEN	CSIRO	SS289H
COONAMBLE	POONARUNNA-1	JUR.	1625.2	27 54'20"S	137 54'50"E	OPEN	CSIRO	SS289H
COONAMBLE	WEE WAA-1	JUR.	133.8	30 21'08"S	149 31'02"E	OPEN	CSIRO	SS289H
COONAMBLE	WEE WAA-1	PERM	640.4	30 21'08"S	149 31'02"E	OPEN	CSIRO	SS289H
		No. of samples for this basin = 11						
COOPER	ARRABURY-1	TRI.	2377.1	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H
COOPER	ARRABURY-1	PERM	2625.8	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
COOPER	ARRABURY-1	PERM	2651.5	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COOPER	BODALLA-1	TRI.	1804.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	TRI.	1815.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	TRI.	1836.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	PERM	1866.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	PERM	1876.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	PERM	1879.0	26 25'43"S	143 26'09"E	OPEN	AMDEL	SS289K
COOPER	BODALLA-1	PERM	1891.3	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	BODALLA-1	PERM	1906.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
COOPER	CHANDOS SOUTH-1	PERM	2340.5	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
COOPER	CHANDOS SOUTH-1	PERM	2380.1	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
COOPER	CHANDOS SOUTH-1	PERM	2384.3	25 57'02"S	143 22'00"E	OPEN	ESSO	229
COOPER	CHANDOS SOUTH-1	PERM	2385.6	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
COOPER	CHANDOS-1	TRI.	2171.1	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
COOPER	CHANDOS-1	TRI.	2369.5	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
COOPER	CHANDOS-1	PERM	2381.1	25 50'28"S	143 19'20"E	OPEN	SHELL	353
COOPER	CHANDOS-1	PERM	2401.8	25 50'28"S	143 19'20"E	OPEN	SHELL	353
COOPER	CHANDOS-1	PERM	2431.7	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
COOPER	CHANDOS-1	PERM	2432.6	25 50'28"S	143 19'20"E	OPEN	SHELL	353
COOPER	CHANDOS-1	PERM	2434.2	25 50'28"S	143 19'20"E	OPEN	ESSO	229
COOPER	CHANDOS-1	CARB	2438.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
COOPER	CHERRI-1	PERM	1290.1	29 07'21"S	140 12'45"E	OPEN	AMDEL	SS289O
COOPER	CHERRI-1	PROT	1398.0	29 07'21"S	140 12'45"E	OPEN	AMDEL	SS289O
COOPER	CUMBROO-1	TRI.	1935.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
COOPER	CUMBROO-1	TRI.	2025.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
COOPER	CUMBROO-1	TRI.	2025.5	26 13'40"S	143 22'47"E	OPEN	ESSO	229
COOPER	CUMBROO-1	TRI.	2029.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
COOPER	CUMBROO-1	PERM	2150.3	26 13'40"S	143 22'47"E	OPEN	ESSO	229
COOPER	CUMBROO-1	PERM	2156.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
COOPER	DULLINGARI-1	TRI.	1913.3	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	TRI.	2009.8	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	PERM	2105.9	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	PERM	2195.7	28 07'56"S	140 52'30"E	OPEN	ESSO	284
COOPER	DULLINGARI-1	PERM	2195.8	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	PERM	2280.5	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	PERM	2408.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	PERM	2522.6	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	ORD.	2804.5	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	ORD.	2990.1	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DULLINGARI-1	ORD.	2990.7	28 07'56"S	140 52'30"E	OPEN	ESSO	284
COOPER	DULLINGARI-1	ORD.	3319.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
COOPER	DURHAM DOWNS-1	TRI.	2171.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2196.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2211.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2226.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2244.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2263.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2278.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2293.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2308.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2324.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2339.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2354.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COOPER	DURHAM DOWNS-1	TRI.	2369.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2385.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2400.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2415.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2430.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2446.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	TRI.	2461.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2476.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2485.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2500.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2513.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2522.8	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
COOPER	DURHAM DOWNS-1	PERM	2534.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2546.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2564.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2572.2	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
COOPER	DURHAM DOWNS-1	PERM	2577.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2595.4	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
COOPER	DURHAM DOWNS-1	PERM	2607.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2625.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2662.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2680.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	DURHAM DOWNS-1	PERM	2684.4	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
COOPER	DURHAM DOWNS-1	PERM	2708.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
COOPER	GALWAY-1	TRI.	2335.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
COOPER	GIDGEALPA-1	TRI.	2206.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	TRI.	2237.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	TRI.	2267.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	TRI.	2298.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	TRI.	2328.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	TRI.	2335.9	27 56'46"S	140 04'56"E	OPEN	ESSO	284
COOPER	GIDGEALPA-1	PERM	2351.5	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2366.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2368.6	27 56'46"S	140 04'56"E	OPEN	ESSO	284
COOPER	GIDGEALPA-1	PERM	2382.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2397.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2412.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2427.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2430.7	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
COOPER	GIDGEALPA-1	PERM	2442.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2458.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2473.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2488.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2503.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2519.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2534.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2549.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2549.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2564.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2580.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2595.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2610.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COOPER	GIDGEALPA-1	PERM	2625.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-1	PERM	2641.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
COOPER	GIDGEALPA-3	PERM	2165.6	27 58'27"S	140 03'05"E	OPEN	WOLL.UNI.	222
COOPER	GILPEPPEE-1	TRI.	2424.4	26 25'25"S	141 33'17"E	OPEN	CSIRO	SS289H
COOPER	GILPEPPEE-1	PERM	2869.9	26 25'25"S	141 33'17"E	OPEN	CSIRO	SS289H
COOPER	GILPEPPEE-1	PERM	2875.0	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
COOPER	GILPEPPEE-1	PERM	2880.3	26 25'25"S	141 33'17"E	OPEN	SHELL	364
COOPER	GILPEPPEE-1	PERM	2926.0	26 25'25"S	141 33'17"E	OPEN	SHELL	364
COOPER	GILPEPPEE-1	PERM	2980.9	26 25'25"S	141 33'17"E	OPEN	SHELL	364
COOPER	GILPEPPEE-1	PERM	3035.8	26 25'25"S	141 33'17"E	OPEN	SHELL	364
COOPER	INNAMINCKA-2	TRI.	2182.4	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
COOPER	INNAMINCKA-2	PERM	2637.1	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
COOPER	INNAMINCKA-2	PERM	3022.4	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
COOPER	INNAMINCKA-2	CAM.	3512.5	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
COOPER	KANOWANA-1	TRI.	2339.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2392.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2423.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2453.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2484.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2514.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	TRI.	2537.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2552.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2567.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2583.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2598.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2613.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2628.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2644.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2674.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2689.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2705.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2720.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2735.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2750.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2766.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2781.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2796.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2811.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2827.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2842.2	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2857.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2859.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2872.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2887.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2903.2	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2918.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2933.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2948.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2964.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	2979.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	3009.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	3025.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COOPER	KANOWANA-1	PERM	3040.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	KANOWANA-1	PERM	3055.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
COOPER	MERRIMELIA-1	PERM	2381.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
COOPER	MERRIMELIA-1	PERM	2419.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
COOPER	MERRIMELIA-1	PERM	2471.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
COOPER	MERRIMELIA-1	PERM	2586.2	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
COOPER	MERRIMELIA-1	CARB	2808.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
COOPER	MT.HOWITT-1	TRI.	1744.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
COOPER	MT.HOWITT-1	TRI.	1744.3	26 37'27"S	142 28'17"E	OPEN	ESSO	229
COOPER	MT.HOWITT-1	TRI.	1746.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
COOPER	MT.HOWITT-1	PERM	2108.6	26 37'27"S	142 28'17"E	OPEN	ESSO	229
COOPER	ORIENTOS-1	PERM	1905.8	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ORIENTOS-1	PERM	2172.5	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ORIENTOS-1	ORD.	2685.1	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ORIENTOS-1	ORD.	2761.2	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ORIENTOS-1	ORD.	3056.2	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ORIENTOS-1	ORD.	3510.9	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
COOPER	ROSENEATH-1	TRI.	1715.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	TRI.	1752.6	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	TRI.	1781.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1802.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1818.1	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1831.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1847.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1863.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1867.5	28 09'48"S	141 14'43"E	OPEN	CSIRO	SS289H
COOPER	ROSENEATH-1	PERM	1879.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1894.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1909.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1924.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1941.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1958.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1973.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	1988.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2004.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2019.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2034.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2049.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2065.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2080.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2095.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2110.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2125.9	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	ROSENEATH-1	PERM	2141.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
COOPER	TALLALIA-1	TRI.	2317.7	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
COOPER	TALLALIA-1	PERM	2499.7	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
COOPER	TALLALIA-1	PERM	2803.2	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
COOPER	TALLALIA-1	PERM	3064.5	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
COOPER	THUNDA-1	TRI.	2291.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
COOPER	THUNDA-1	PERM	2334.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
			No. of samples for this basin = 209					
DALY RIVER	CCVH-1	CAM.	67.9	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	155.1	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	175.0	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	282.3	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	300.9	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	358.4	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
DALY RIVER	CCVH-1	CAM.	362.5	14 32'00"S	132 10'00"E	OPEN	AMDE	SS289U
DALY RIVER	KRVH-1	CAM.	287.8	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
DALY RIVER	KRVH-1	CAM.	332.1	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
DALY RIVER	KRVH-1	CAM.	406.8	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
DALY RIVER	KRVH-1	CAM.	411.5	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
DALY RIVER	KRVH-1	CAM.	414.0	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
			No. of samples for this basin = 12					
DARLING	BANCANNIA NORTH-1	DEV.	420.9	30 39'25"S	141 50'10"E	OPEN	CSIRO	SS289F
DARLING	BANCANNIA NORTH-1	DEV.	1477.7	30 39'25"S	141 50'10"E	OPEN	CSIRO	SS289F
DARLING	BLANTYRE-1	PERM	275.8	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
DARLING	BLANTYRE-1	DEV.	587.9	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
DARLING	BLANTYRE-1	DEV.	1424.9	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
DARLING	BMR IVANHOE-1	DEV.	29.1	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	61.8	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	90.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	117.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	133.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	170.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	200.7	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	215.4	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	224.9	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	240.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	250.4	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	269.7	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	282.6	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	BMR IVANHOE-1	DEV.	300.9	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
DARLING	MT.EMU-1	DEV.	664.0	32 19'56"S	143 32'33"E	OPEN	AMDEL	SS289M
DARLING	MT.EMU-1	DEV.	928.0	32 19'56"S	143 32'33"E	OPEN	AMDEL	SS289M
DARLING	PONDIE RANGE-1	DEV.	265.1	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
DARLING	PONDIE RANGE-1	DEV.	450.8	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
DARLING	PONDIE RANGE-1	DEV.	693.5	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
DARLING	PONDIE RANGE-1	DEV.	2110.5	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
DARLING	PONDIE RANGE-1	DEV.	2343.7	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
DARLING	POOPELLOE LAKE-1	DEV.	529.7	31 43'23"S	143 55'18"E	OPEN	CSIRO	SS289N
			No. of samples for this basin = 27					

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DRUMMOND	JERICHO-1	CARB	2644.4	23 46'19"S	146 05'01"E	OPEN	CSIRO	SS289N
DRUMMOND	LAKE GALILEE-1	DEV.	2753.8	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	PLZ	2842.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	DEV.	2939.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	DEV.	3028.5	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	PLZ	3028.5	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	PLZ	3118.8	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
DRUMMOND	LAKE GALILEE-1	DEV.	3118.9	22 11'33"S	145 58'32"E	OPEN	BMR	BMR00Z
		No. of samples for this basin = 8						
EROMANGA	ALICE RIVER-1	CRET	164.2	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
EROMANGA	ARRABURY-1	CRET	800.1	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
EROMANGA	ARRABURY-1	JUR.	1933.?	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
EROMANGA	BALFOUR-1	JUR.	936.6	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
EROMANGA	BERYL-1	CRET	509.0	22 22'08"S	143 58'26"E	OPEN	AMDEL	SS289O
EROMANGA	BETOOTA-1	JUR.	1283.2	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
EROMANGA	BETOOTA-1	JUR.	1460.0	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
EROMANGA	BETOOTA-1	JUR.	1591.1	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
EROMANGA	BETOOTA-1	JUR.	1746.8	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
EROMANGA	BODALLA-1	CRET	1223.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1237.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1252.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1269.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1284.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1299.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1315.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1333.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1345.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1359.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1379.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1391.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1408.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	CRET	1428.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1440.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1450.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1458.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1473.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1481.3	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1502.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1514.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1527.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1542.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1557.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1572.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1589.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1610.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1620.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1633.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1652.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	BODALLA-1	JUR.	1665.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1684.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1696.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1714.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1729.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1740.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1760.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BODALLA-1	JUR.	1787.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
EROMANGA	BOREE-1	CRET	163.6	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
EROMANGA	BOREE-1	JUR.	919.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C
EROMANGA	BROOKWOOD-1	CRET	154.2	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
EROMANGA	BROOKWOOD-1	CRET	301.7	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
EROMANGA	BROOKWOOD-1	CRET	455.9	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
EROMANGA	BROOKWOOD-1	CRET	607.7	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
EROMANGA	BROOKWOOD-1	JUR.	800.1	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
EROMANGA	BUCKABIE-1	CRET	344.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
EROMANGA	BUCKABIE-1	CRET	995.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
EROMANGA	BUCKABIE-1	JUR.	1207.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
EROMANGA	BUDGERYGAR-1	JUR.	1508.4	25 14'19"S	143 48'28"E	OPEN	AMDEL	SS289L
EROMANGA	BURY-1	JUR.	697.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
EROMANGA	CANAWAY-1	CRET	334.4	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	CRET	500.2	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	CRET	921.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	CRET	1091.2	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	JUR.	1112.8	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	JUR.	1330.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CANAWAY-1	JUR.	1416.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
EROMANGA	CARLOW-1	JUR.	1212.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
EROMANGA	CHANDOS SOUTH-1	JUR.	2072.0	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
EROMANGA	CHANDOS-1	CRET	123.4	25 50'28"S	143 19'20"E	OPEN	CSIRO	323
EROMANGA	CHANDOS-1	CRET	531.9	25 50'28"S	143 19'20"E	OPEN	CSIRO	323
EROMANGA	CHANDOS-1	CRET	1427.7	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
EROMANGA	CHANDOS-1	JUR.	1542.2	25 50'28"S	143 19'20"E	OPEN	SHELL	353
EROMANGA	CHANDOS-1	JUR.	1615.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
EROMANGA	CHANDOS-1	JUR.	1805.9	25 50'28"S	143 19'20"E	OPEN	AMDEL	SS289L
EROMANGA	CHANDOS-1	JUR.	1805.9	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
EROMANGA	CHANDOS-1	JUR.	1806.0	25 50'28"S	143 19'20"E	OPEN	ROB./RES.	SS289J
EROMANGA	CHANDOS-1	JUR.	1807.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
EROMANGA	CHANDOS-1	JUR.	2063.5	25 50'28"S	143 19'20"E	OPEN	SHELL	353
EROMANGA	CUMBROO-1	JUR.	1762.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
EROMANGA	CUMBROO-1	JUR.	1767.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
EROMANGA	DULLINGARI-1	CRET	429.6	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	CRET	762.0	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	CRET	1067.4	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	CRET	1209.4	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	JUR.	1374.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	JUR.	1375.3	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	JUR.	1511.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DULLINGARI-1	JUR.	1773.9	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289O
EROMANGA	DURHAM DOWNS-1	CRET	1220.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1232.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1251.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	DURHAM DOWNS-1	CRET	1284.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1293.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1312.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1329.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1347.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1356.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1376.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1385.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1403.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	CRET	1418.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1434.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1449.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1464.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1479.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1495.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1510.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1528.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1540.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1565.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1571.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1586.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1601.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1616.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1633.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1647.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1662.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1677.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1693.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1710.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1723.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1738.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1754.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1769.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1784.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1799.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1815.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1833.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1845.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1860.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1876.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1888.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1906.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1918.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1940.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1952.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1967.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1982.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	1997.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2013.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2028.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2043.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2058.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	DURHAM DOWNS-1	JUR.	2080.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2107.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	DURHAM DOWNS-1	JUR.	2122.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
EROMANGA	ETONVALE-1	CRET	195.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	CRET	243.8	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	CRET	381.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	CRET	381.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	CRET	457.2	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	CRET	746.7	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	PLZ	1569.7	25 09'40"S	144 59'40"E	OPEN	SHELL	419
EROMANGA	ETONVALE-1	PLZ	1609.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
EROMANGA	FAIRLEA-1	CRET	650.4	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
EROMANGA	FERMOY-1	CRET	1036.9	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
EROMANGA	FERMOY-1	CRET	1082.7	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
EROMANGA	FERMOY-1	JUR.	1092.4	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
EROMANGA	GALWAY-1	CRET	1220.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1236.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1251.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1266.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1272.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1281.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1296.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1312.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1327.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1342.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1357.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1376.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1391.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1403.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1418.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1434.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1449.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1464.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1479.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1495.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1510.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1525.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1540.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1556.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1574.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	CRET	1586.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1601.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1617.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1632.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1647.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1662.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1677.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1693.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1708.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1723.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1745.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1754.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	GALWAY-1	JUR.	1769.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1784.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1799.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1815.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1830.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1845.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1860.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1873.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1891.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1903.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1918.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1937.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1952.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1967.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1982.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	1997.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2013.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2028.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2046.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2058.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2074.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2089.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2104.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2123.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2135.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2149.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2164.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2183.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2195.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2210.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2225.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2241.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2246.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289J
EROMANGA	GALWAY-1	JUR.	2256.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2271.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2285.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2303.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GALWAY-1	JUR.	2315.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
EROMANGA	GIDGEALPA-1	CRET	958.5	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
EROMANGA	GIDGEALPA-1	CRET	1536.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	CRET	1562.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	CRET	1589.5	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	CRET	1616.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	CRET	1644.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1671.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1699.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1728.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1758.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1789.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1789.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1819.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1850.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	GIDGEALPA-1	JUR.	1880.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1880.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1937.0	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
EROMANGA	GIDGEALPA-1	JUR.	1953.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1972.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	1991.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2019.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2080.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2112.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2142.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2164.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2164.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-1	JUR.	2180.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
EROMANGA	GIDGEALPA-3	CRET	836.6	27 58'27"S	140 03'05"E	OPEN	WOLL.UNI.	222
EROMANGA	GILPEPPEE-1	CRET	818.3	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
EROMANGA	GILPEPPEE-1	CRET	1716.0	26 25'25"S	141 33'17"E	OPEN	SHELL	364
EROMANGA	GILPEPPEE-1	JUR.	1898.9	26 25'25"S	141 33'17"E	OPEN	SHELL	364
EROMANGA	GILPEPPEE-1	JUR.	2081.7	26 25'25"S	141 33'17"E	OPEN	SHELL	364
EROMANGA	GILPEPPEE-1	JUR.	2135.1	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
EROMANGA	GILPEPPEE-1	JUR.	2136.6	26 25'25"S	141 33'17"E	OPEN	SHELL	364
EROMANGA	GSQ MANUKA-1	CRET	201.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	CRET	522.6	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	CRET	541.9	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	CRET	730.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	CRET	755.3	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	CRET	796.7	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	JUR.	845.1	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	GSQ MANUKA-1	JUR.	892.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
EROMANGA	KANOWANA-1	CRET	1661.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	CRET	1691.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	CRET	1722.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	1806.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	1865.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	1895.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	1926.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	1962.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2042.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2066.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2090.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2151.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2293.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2308.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	KANOWANA-1	JUR.	2324.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
EROMANGA	LOG CREEK-1	CRET	492.2	25 15'56"S	144 54'37"E	OPEN	CSIRO	323
EROMANGA	LOG CREEK-1	JUR.	1290.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	323
EROMANGA	LOG CREEK-1	JUR.	1730.6	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
EROMANGA	LOVELLE DOWNS-1	CRET	984.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
EROMANGA	LOVELLE DOWNS-1	JUR.	1106.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
EROMANGA	LOVELLE DOWNS-1	JUR.	1112.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
EROMANGA	LOVELLE DOWNS-1	JUR.	1203.9	22 12'37"S	142 33'05"E	OPEN	SHELL	354
EROMANGA	LOVELLE DOWNS-1	JUR.	1219.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354
EROMANGA	LOVELLE DOWNS-1	JUR.	1286.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	MARCHMONT-1	CRET	365.7	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
EROMANGA	MARCHMONT-1	CRET	532.1	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
EROMANGA	MARCHMONT-1	JUR.	843.3	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
EROMANGA	MAYNESIDE-1	CRET	905.6	23 35'23"E	142 31'11"E	OPEN	CSIRO	SS289N
EROMANGA	MAYNESIDE-1	CRET	1216.2	23 35'23"S	142 31'11"E	OPEN	CSIRO	SS289N
EROMANGA	MAYNESIDE-1	CRET	1291.4	23 35'23"S	142 31'11"E	OPEN	CSIRO	SS289N
EROMANGA	MERRIMELIA-1	JUR.	1925.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS289O
EROMANGA	MT.HOWITT-1	JUR.	1284.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
EROMANGA	MT.HOWITT-1	JUR.	1420.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
EROMANGA	NEWLANDS-1	CRET	1164.0	23 52'33"S	142 57'46"E	OPEN	ROB./RES.	SS289J
EROMANGA	NEWLANDS-1	JUR.	1489.0	23 52'33"S	142 57'46"E	OPEN	ROB./RES.	SS289J
EROMANGA	OOROONOO-1	CRET	130.1	23 10'50"S	141 33'09"E	OPEN	CSIRO	SS289H
EROMANGA	OOROONOO-1	CRET	702.3	23 10'50"S	141 33'09"E	OPEN	CSIRO	SS289H
EROMANGA	ORIENTOS-1	JUR.	1440.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
EROMANGA	ORIENTOS-1	JUR.	1584.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
EROMANGA	ORIENTOS-1	JUR.	1584.4	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
EROMANGA	ORIENTOS-1	JUR.	1659.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
EROMANGA	PUTAMURDIE-1	JUR.	1457.2	26 16'31"S	139 46'35"E	OPEN	CSIRO	SS289H
EROMANGA	QUILBERRY-1	CRET	192.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
EROMANGA	QUILBERRY-1	CRET	210.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
EROMANGA	QUILBERRY-1	JUR.	655.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
EROMANGA	QUILBERRY-1	JUR.	655.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
EROMANGA	QUILBERRY-1	JUR.	719.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
EROMANGA	QUILBERRY-1	JUR.	1020.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
EROMANGA	ROSENEATH-1	CRET	1239.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1266.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1293.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1321.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1348.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1376.1	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	CRET	1412.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1476.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1522.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1586.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1607.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1623.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1638.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1679.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	ROSENEATH-1	JUR.	1696.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
EROMANGA	SALTERN CK-1	CRET	185.3	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
EROMANGA	SALTERN CK-1	CRET	356.0	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
EROMANGA	SALTERN CK-1	CRET	504.1	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
EROMANGA	STAFFORD-1	JUR.	1383.7	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
EROMANGA	THUNDA-1	JUR.	1879.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
EROMANGA	THUNDA-1	JUR.	2108.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
EROMANGA	THUNDA-1	JUR.	2115.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
EROMANGA	TOWERHILL-A1	JUR.	507.5	21 43'06"S	144 40'50"E	OPEN	CSIRO	323
EROMANGA	WESTBOURNE-1	CRET	171.6	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
EROMANGA	WESTBOURNE-1	JUR.	617.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
EROMANGA	WESTBOURNE-1	JUR.	930.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
EROMANGA	YONGALA-1	CRET	1355.4	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
EROMANGA	YONGALA-1	JUR.	1390.8	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EROMANGA	YONGALA-1	JUR.	1561.2	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
EROMANGA	YONGALA-1	JUR.	1723.3	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
EROMANGA	YONGALA-1	JUR.	1825.7	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
EROMANGA	YONGALA-1	JUR.	1914.7	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
		No. of samples for this basin = 355						
EUCLA	EYRE-1	EOC.	426.7	32 07'00"S	127 04'36"E	OPEN	CSIRO	SS289G
EUCLA	MALLABIE-1		192.7	31 32'14"S	130 36'06"E	OPEN	CSIRO	SS289C
EUCLA	MALLABIE-1		194.5	31 32'14"S	130 36'06"E	OPEN	CSIRO	SS289C
		No. of samples for this basin = 3						
GALILEE	ALICE RIVER-1	TRI.	542.5	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
GALILEE	ALICE RIVER-1	TRI.	542.5	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
GALILEE	ALICE RIVER-1	PERM	833.0	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
GALILEE	ALICE RIVER-1	PERM	835.4	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
GALILEE	ALICE RIVER-1	PERM	914.4	23 37'08"S	14 19'15"E	OPEN	BMR	BMR002
GALILEE	ALICE RIVER-1	PERM	1058.6	23 37'08"S	14 19'15"E	OPEN	BMR	BMR002
GALILEE	ALICE RIVER-1	PERM	1061.0	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
GALILEE	ALICE RIVER-1	CARB	1494.0	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
GALILEE	ALLANDALE-1	PERM	1302.1	24 25'00"S	145 14'15"E	OPEN	AMDEL	SS289K
GALILEE	ALLANDALE-1	CARB	1681.2	24 25'00"S	145 14'15"E	OPEN	AMDEL	SS289K
GALILEE	ARAMAC-1	TRI.	594.3	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	TRI.	765.0	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	856.4	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	865.6	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	916.9	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	923.5	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	966.2	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	1069.8	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	1103.4	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	1191.7	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	1447.8	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	PERM	1519.4	22 57'00"S	145 17'00"E	OPEN	BMR	BMR002
GALILEE	ARAMAC-1	PERM	1600.2	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
GALILEE	ARAMAC-1	CARB	1824.2	22 57'00"S	145 17'00"E	OPEN	BMR	BMR002
GALILEE	BALFOUR-1	PERM	1409.7	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
GALILEE	BALFOUR-1	PERM	1552.0	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
GALILEE	BARCOO-1	PERM	1215.5	24 17'09"S	145 08'18"E	OPEN	AMDEL	SS289L
GALILEE	BARCOO-1	CARB	1531.6	24 17'09"S	145 08'18"E	OPEN	AMDEL	SS289L
GALILEE	BOREE-1	PERM	1216.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C
GALILEE	BOREE-1	PERM	1327.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C
GALILEE	BROOKWOOD-1	TRI.	982.6	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
GALILEE	BROOKWOOD-1	PERM	1076.8	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
GALILEE	BROOKWOOD-1	PERM	1077.2	22 28'55"S	144 19'58"E	OPEN	BMR	BMR002
GALILEE	BURY-1	PERM	1511.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
GALILEE	CARLOW-1	TRI.	1305.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GALILEE	CARLOW-1	TRI.	1392.9	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
GALILEE	COREENA-1	PERM	743.1	23 18'53"S	145 23'19"E	OPEN	BMR	BMR002
GALILEE	COREENA-1	CARB	1387.0	23 18'53"S	145 23'19"E	OPEN	BMR	BMR002
GALILEE	CUNNO-1	TRI.	555.0	25 06'55"S	147 04'34"E	OPEN	AMDEL	SS289K
GALILEE	CUNNO-1	PERM	791.5	25 06'55"S	147 04'34"E	OPEN	AMDEL	SS289K
GALILEE	ETONVALE-1	PERM	1715.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
GALILEE	ETONVALE-1	PERM	1819.6	25 09'40"S	144 59'40"E	OPEN	SHELL	419
GALILEE	FAIRLEA-1	TRI.	1225.9	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
GALILEE	FAIRLEA-1	PERM	1417.9	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
GALILEE	FAIRLEA-1	PERM	1488.3	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
GALILEE	FAIRLEA-1	PERM	1643.1	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
GALILEE	FAIRLEA-1	PERM	1923.5	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
GALILEE	GLENARAS-1	PERM	937.5	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GALILEE	GLENARAS-1	PERM	937.6	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GALILEE	GLENARAS-1	PERM	1213.4	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GALILEE	GLENARAS-1	PERM	1214.0	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GALILEE	GLENARAS-1	PERM	1240.0	23 05'52"S	144 43'23"E	OPEN	BMR	BMR003
GALILEE	GLENARAS-1	PERM	1240.2	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GALILEE	GLENARAS-1	PERM	1488.3	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GALILEE	GLENARAS-1	PERM	1526.4	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GALILEE	GSQ HUGHENDEN 3-4R	PERM	263.6	20 38'00"S	145 23'00"E	OPEN	BMR	BMR002
GALILEE	GSQ HUGHENDEN-6	PERM	260.9	20 21'00"S	144 27'00"E	OPEN	BMR	BMR002
GALILEE	GSQ HUGHENDEN-6	PERM	460.2	20 21'00"S	144 27'00"E	OPEN	BMR	BMR002
GALILEE	GSQ HUGHENDEN-7	TRI.	497.6	20 57'00"S	144 11'00"E	OPEN	BMR	BMR002
GALILEE	GSQ HUGHENDEN-7	PERM	883.3	20 57'00"S	144 11'00"E	OPEN	GSQ	GSQ001
GALILEE	GSQ HUGHENDEN-7	PERM	893.4	20 57'00"S	144 11'00"E	OPEN	BMR	BMR002
GALILEE	GSQ JERICHO-1	TRI.	85.0	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-1	PERM	99.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-1	PERM	131.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-1	PERM	212.1	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-1	PERM	259.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-1	PERM	373.0	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-2	PERM	277.0	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-2	PERM	549.8	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001
GALILEE	GSQ JERICHO-2	PERM	1019.8	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001
GALILEE	GSQ SPRINGSURE-13	CARB	748.2	24 16'00"S	147 10'00"E	OPEN	BMR	BMR002
GALILEE	GSQ TAMBO-2	TRI.	799.6	24 52'00"S	146 22'00"E	OPEN	BMR	BMR002
GALILEE	GSQ TAMBO-3	PERM	285.6	24 19'00"S	146 58'00"E	OPEN	BMR	BMR002
GALILEE	GSQ TAMBO-3	CARB	427.7	24 19'00"S	146 58'00"E	OPEN	BMR	BMR002
GALILEE	HEXHAM-1	TRI.	313.9	22 48'00"S	145 57'00"E	OPEN	GSQ	GSQ001
GALILEE	HEXHAM-1	TRI.	533.4	22 48'00"S	145 57'00"E	OPEN	GSQ	GSQ001
GALILEE	HEXHAM-1	PERM	615.7	22 48'00"S	145 57'00"E	OPEN	GSQ	GSQ001
GALILEE	HEXHAM-1	PERM	713.2	22 48'00"S	145 57'00"E	OPEN	GSQ	GSQ001
GALILEE	HEXHAM-1	PERM	783.3	22 48'00"S	145 57'00"E	OPEN	GSQ	GSQ001
GALILEE	JERICHO-1	PERM	187.8	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	190.8	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	211.8	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	244.1	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	249.9	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	368.5	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	PERM	820.5	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	CARB	902.8	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GALILEE	JERICHO-1	CARB	903.7	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
GALILEE	JERICHO-1	CARB	1090.2	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
GALILEE	JERICHO-1	CARB	1090.8	23 46'19"S	146 05'01"E	OPEN	GEOCHEM	242
GALILEE	JERICHO-1	CARB	1093.0	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	CARB	1221.0	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
GALILEE	JERICHO-1	CARB	1223.2	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	CARB	1394.8	23 46'19"S	146 05'01"E	OPEN	GEOCHEM	242
GALILEE	JERICHO-1	CARB	1395.0	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	CARB	1395.3	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
GALILEE	JERICHO-1	CARB	1549.6	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
GALILEE	JERICHO-1	CARB	1549.6	23 46'19"S	146 05'01"E	OPEN	GEOCHEM	242
GALILEE	LAKE GALILEE-1	TRI.	734.1	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
GALILEE	LAKE GALILEE-1	PERM	1790.1	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
GALILEE	LAKE GALILEE-1	CARB	2151.8	22 11'33"S	145 58'32"E	OPEN	GEOCHEM	242
GALILEE	LAKE GALILEE-1	CARB	2242.9	22 11'33"S	145 58'32"E	OPEN	GEOCHEM	242
GALILEE	LAKE GALILEE-1	CARB	2344.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
GALILEE	LOVELLE DOWNS-1	TRI.	1490.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1496.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1615.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1618.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1633.7	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1706.9	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1725.1	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1792.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1868.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	LOVELLE DOWNS-1	PERM	1880.6	22 12'37"S	142 33'05"E	OPEN	SHELL	354
GALILEE	MARANDA-1	TRI.	269.7	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	TRI.	385.8	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	TRI.	438.6	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	TRI.	439.5	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	TRI.	598.3	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	TRI.	633.0	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	TRI.	635.2	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	PERM	781.3	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	PERM	786.4	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	PERM	871.7	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	PERM	872.0	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	PERM	967.7	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	PERM	968.7	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	PERM	1036.2	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	PERM	1036.3	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	PERM	1056.1	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	PERM	1058.3	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	CARB	1539.5	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	CARB	1543.5	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	CARB	1787.0	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARANDA-1	CARB	1788.5	23 12'14"S	145 26'40"E	OPEN	AMDEL	SS289K
GALILEE	MARANDA-1	CARB	1853.8	23 12'14"S	145 26'40"E	OPEN	BMR	BMR002
GALILEE	MARCHMONT-1	PERM	1153.1	23 10'15"S	144 44'21"E	OPEN	BMR	BMR002
GALILEE	MARCHMONT-1	PERM	1155.1	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
GALILEE	MARCHMONT-1	PERM	1545.2	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
GALILEE	MARCHMONT-1	PERM	1545.3	23 10'15"S	144 44'21"E	OPEN	BMR	BMR002

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GALILEE	MARCHMONT-1	PERM	1640.4	23 10'15"S	144 44'21"E	OPEN	BMR	BMR002
GALILEE	MARCHMONT-1	CARB	1844.0	23 10'15"S	144 44'21"E	OPEN	AMDEL	SS289L
GALILEE	MARCHMONT-1	CARB	1844.3	23 10'15"S	144 44'21"E	OPEN	BMR	BMR002
GALILEE	MARCHMONT-1	CARB	1931.8	23 10'15"S	144 44'21"E	OPEN	BMR	BMR002
GALILEE	SALTERN CK-1	PERM	762.3	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
GALILEE	SALTERN CK-1	PERM	762.6	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
GALILEE	SALTERN CK-1	PERM	858.0	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
GALILEE	SALTERN CK-1	PERM	859.2	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
GALILEE	SALTERN CK-1	PERM	1134.7	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
GALILEE	SALTERN CK-1	PERM	1134.8	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
GALILEE	SALTERN CK-1	PERM	1223.1	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
GALILEE	SALTERN CK-1	PERM	1324.6	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
GALILEE	SALTERN CK-1	PERM	1326.2	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
GALILEE	STAFFORD-1	TRI.	1476.7	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
GALILEE	STAFFORD-1	PERM	1612.3	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
GALILEE	THUNDERBOLT-1	PERM	1140.8	22 22'02"S	145 00'10"E	OPEN	AMDEL	SS289L
GALILEE	THUNDERBOLT-1	CARB	1241.5	22 22'02"S	145 00'10"E	OPEN	GEOCHEM	242
GALILEE	THUNDERBOLT-1	CARB	1540.1	22 22'02"S	145 00'10"E	OPEN	AMDEL	SS289L
GALILEE	THUNDERBOLT-1	CARB	1540.1	22 22'02"S	145 00'10"E	OPEN	GEOCHEM	242
GALILEE	TOWERHILL-1	CRET	119.3	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
GALILEE	TOWERHILL-1	TRI.	713.8	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
GALILEE	TOWERHILL-1	PERM	1193.3	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
GALILEE	TOWERHILL-A1	TRI.	713.8	21 43'06"S	144 40'50"E	OPEN	CSIRO	SS289G
GALILEE	TOWERHILL-A1	PERM	973.8	21 43'06"S	144 40'50"E	OPEN	CSIRO	SS289G
GALILEE	TOWERHILL-A1	PERM	1181.1	21 43'06"S	144 40'50"E	OPEN	CSIRO	323
GALILEE	WESTBOURNE-	PERM	1482.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
GALILEE	WESTON-1	PERM	1295.0	22 02'20"S	142 36'39"E	OPEN	BMR	BMR002
GALILEE	WESTON-1	PERM	1905.0	22 02'20"S	142 36'39"E	OPEN	BMR	BMR002
GALILEE	WESTON-1	PERM	1906.2	22 02'20"S	142 36'39"E	OPEN	CSIRO	SS289E
GALILEE	YONGALA-1	TRI.	2022.6	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
GALILEE	YONGALA-1	PERM	2085.1	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
	No. of samples for this basin = 170							
GEORGINA	AMMAROO-1		NA	21 37'54"S	135 23'47"E	OPEN	CSIRO	SS289D
GEORGINA	AMMAROO-1		NA	21 37'54"S	135 23'47"E	OPEN	CSIRO	SS289D
GEORGINA	BEANTREE-1	CAM.	302.1	22 45'00"S	140 05'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	134.1	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
GEORGINA	BLACK MOUNTAIN-1	CAM.	520.7	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	588.6	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
GEORGINA	BLACK MOUNTAIN-1	CAM.	590.4	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	696.8	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	797.2	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	901.0	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	1004.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	1022.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	1118.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	CAM.	1148.5	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
GEORGINA	BLACK MOUNTAIN-1	PROT	1274.1	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O
GEORGINA	BLACK MOUNTAIN-1	PROT	1311.9	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289O

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GEORGINA	BLACK MOUNTAIN-1	PROT	1435.3	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289D
GEORGINA	BLACK MOUNTAIN-1	PROT	1676.4	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
GEORGINA	BLACK MOUNTAIN-1	PROT	1677.0	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS289D
GEORGINA	BMR MT.ISA-1	CAM.	54.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR MT.ISA-1	CAM.	108.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR MT.ISA-1	CAM.	119.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR MT.ISA-1	CAM.	139.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR MT.ISA-1	CAM.	188.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR MT.ISA-1	CAM.	250.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
GEORGINA	BMR-12	CAM.	381.1	22 33'20"S	137 09'38"E	OPEN	CSIRO	SS289D
GEORGINA	BMR-12	CAM.	1028.7	22 33'20"S	137 09'38"E	OPEN	CSIRO	SS289D
GEORGINA	BRUNETTE DOWNS-1		473.8	18 35'17"S	136 05'00"E	OPEN	CSIRO	SS289D
GEORGINA	BRUNETTE DOWNS-1		620.7	18 35'17"S	136 05'00"E	OPEN	CSIRO	SS289D
GEORGINA	CANARY-1	PROT	284.9	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289D
GEORGINA	CANARY-1	PROT	438.8	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289D
GEORGINA	CANARY-1	PROT	555.7	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289D
GEORGINA	ELIZABETH SPRINGS-1	PROT	204.6	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS289D
GEORGINA	ELIZABETH SPRINGS-1	PROT	358.4	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS289D
GEORGINA	ELIZABETH SPRINGS-1		426.9	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS289D
GEORGINA	ETHABUKA-1	ORD.	1549.9	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
GEORGINA	ETHABUKA-1	ORD.	1732.8	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
GEORGINA	ETHABUKA-1	ORD.	1781.6	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
GEORGINA	GSQ MT.WHELAN-1	CAM.	47.2	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	60.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	97.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	108.3	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	117.4	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	128.1	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	144.3	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	189.2	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	227.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	246.4	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	254.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	386.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	432.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	448.5	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	522.0	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	535.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	574.8	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-1	CAM.	591.1	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	201.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	277.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	293.7	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	328.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	393.3	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	397.6	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	435.3	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	716.3	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	738.6	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	769.1	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	809.5	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	825.2	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GEORGINA	GSQ MT.WHELAN-2	ORD.	851.4	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	867.4	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	GSQ MT.WHELAN-2	ORD.	902.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GEORGINA	HUCKITTA-1	CAM.	641.6	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
GEORGINA	HUCKITTA-1	PROT	917.9	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
GEORGINA	HUCKITTA-1	PROT	1102.6	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
GEORGINA	LAKE NASH-1	CAM.	181.5	20 54'18"S	137 53'20"E	OPEN	CSIRO	SS289D
GEORGINA	MULGA-1	CAM.	144.2	21 42'03"S	137 38'19"E	OPEN	CSIRO	SS289D
GEORGINA	MULGA-1	CAM.	456.1	21 42'03"S	137 38'19"E	OPEN	CSIRO	SS289D
GEORGINA	NETTING FENCE-1	ORD.	198.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	ORD.	201.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	ORD.	216.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	ORD.	228.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	ORD.	441.9	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	ORD.	443.8	22 56'05"S	138 02'06"E	OPEN	BMR	326
GEORGINA	NETTING FENCE-1	ORD.	454.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	996.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	997.3	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
GEORGINA	NETTING FENCE-1	CAM.	997.3	22 56'05"S	138 02'06"E	OPEN	BMR	326
GEORGINA	NETTING FENCE-1	CAM.	998.5	22 56'05"S	138 02'06"E	OPEN	BMR	326
GEORGINA	NETTING FENCE-1	CAM.	1011.9	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1496.5	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
GEORGINA	NETTING FENCE-1	CAM.	1496.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1600.2	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
GEORGINA	NETTING FENCE-1	CAM.	1859.0	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1882.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1882.4	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
GEORGINA	NETTING FENCE-1	CAM.	1883.7	22 56'05"S	138 02'06"E	OPEN	CSIRO	SS289I
GEORGINA	NETTING FENCE-1	CAM.	1884.9	22 56'05"S	138 02'06"E	OPEN	SHELL	355
GEORGINA	NETTING FENCE-1	CAM.	1885.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1885.5	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1920.2	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1950.7	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1954.9	22 56'05"S	138 02'06"E	OPEN	SHELL	355
GEORGINA	NETTING FENCE-1	CAM.	1955.0	22 56'05"S	138 02'06"E	OPEN	BMR	326
GEORGINA	NETTING FENCE-1	CAM.	1955.0	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1955.5	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	NETTING FENCE-1	CAM.	1955.6	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
GEORGINA	NETTING FENCE-1	CAM.	1955.9	22 56'05"S	138 02'06"E	OPEN	CSIRO	SS289I
GEORGINA	NETTING FENCE-1	CAM.	1956.8	22 56'05"S	138 02'06"E	OPEN	SHELL	343
GEORGINA	THE BROTHERS-1	CAM.	880.8	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
GEORGINA	THE BROTHERS-1	CAM.	1049.9	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
GEORGINA	THE BROTHERS-1	CAM.	1051.8	24 15'40"S	139 20'15"E	OPEN	SHELL	355
GEORGINA	THE BROTHERS-1	CAM.	1192.1	24 15'40"S	139 20'15"E	OPEN	SHELL	355
GEORGINA	THE BROTHERS-1	CAM.	1194.1	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
GEORGINA	THE BROTHERS-1	CAM.	1194.4	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
	No. of samples for this basin = 114							
GIPPSLAND	BARRACOUTA-1	MIO.	617.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GIPPSLAND	BARRACOUTA-1	OLI.	1018.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	EOC.	1070.1	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	EOC.	1448.1	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	1724.8	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	1866.9	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	1966.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	2056.7	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	2349.5	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	2645.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	EOC.	1197.8-1219.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	EOC.	1295.4-1313.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	EOC.	1584.9-1600.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	2203.7-2206.7	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	BARRACOUTA-1	CRET	2465.8-2496.3	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	OLI.	2398.1	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	EOC.	2398.7	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	1286.2-1304.4	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	1395.9-1414.2	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	1524.0-1542.2	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	1661.1-1668.5	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	1825.9-1834.8	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	2008.6-2036.0	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	MIO.	2109.2-2136.6	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	OLI.	2261.6-2267.6	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	PAL.	2471.9-2481.0	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	COBIA-1	PAL.	2542.0-2551.1	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
GIPPSLAND	DUCK BAY-1	CRET	862.9	37 56'45"S	147 39'36"E	OPEN	CSIRO	SS2891
GIPPSLAND	DUCK BAY-1	PERM	1127.5	37 56'45"S	147 39'36"E	OPEN	CSIRO	SS2891
GIPPSLAND	GROPER-2	OLI.	745.2	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GIPPSLAND	GROPER-2	EOC.	748.5	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GIPPSLAND	GROPER-2	OLI.	670.5-685.8	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GIPPSLAND	GROPER-2	EOC.	798.5-801.6	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1393.0	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1417.1	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1491.9	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1558.7	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2210.2	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2286.3	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2288.1	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2577.6	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	MIO.	1063.7-1118.6	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	MIO.	1249.6-1280.0	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1676.4-1706.8	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	EOC.	1828.8-1859.2	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	1993.3-2011.5	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2087.8-2096.9	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-1	CRET	2447.5-2471.8	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	EOC.	1866.2	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	EOC.	2253.9	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	MIO.	1371.6-1389.8	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	MIO.	1517.8-1530.0	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	OLI.	1676.4-1688.5	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GIPPSLAND	MARLIN-4	EOC.	1822.7-1828.8	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	EOC.	1987.2-1998.3	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	EOC.	2081.7-2087.7	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	EOC.	2154.9-2157.9	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	PAL.	2328.6-2334.7	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	PAL.	2426.2-2432.2	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	PAL.	2517.6-2520.6	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-4	PAL.	2615.1-2621.1	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	3194.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	EOC.	1975.1-1981.1	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	EOC.	2130.5-2136.5	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	EOC.	2237.2-2246.3	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	EOC.	2346.9-2352.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	2465.8-2474.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	2575.5-2581.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	2709.6-2715.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	2819.4-2840.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	2950.4-2956.4	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	3102.8-3108.8	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MARLIN-A24	PAL.	3325.3-3331.4	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	1661.1	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	1783.0	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	1828.8	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	1996.4	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	2179.3	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	2300.9	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	2301.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	2331.7	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	PAL.	2331.7	38 13'43"S	148 18'45"E	OPEN	SHELL	409
GIPPSLAND	MORWONG-1	REC.	908.3-917.4	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	REC.	999.7-1008.8	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	REC.	1164.3-1182.6	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	REC.	1274.0-1292.3	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	REC.	1392.0-1411.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	REC.	1484.3-1493.5	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	MIO.	1584.9-1603.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	1664.2-1676.4	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	1783.0-1789.0	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	1886.7-1892.7	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	1987.2-1999.3	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	2139.6-2149.8	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
GIPPSLAND	MORWONG-1	PAL.	2410 9-2417.0	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431

No. of samples for this basin = 95

GREAT AUST. BIGHT	JERBOA-1	CRET	1328.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	1410.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	1599.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	1757.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	1957.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GREAT AUST. BIGHT	JERBOA-1	CRET	2164.5	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2195.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2240.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2243.9	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2249.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2273.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2290.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	CRET	2294.4	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	JUR.	2390.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	JUR.	2440.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
GREAT AUST. BIGHT	JERBOA-1	JUR.	2490.0	33 30'15"S	127 36'03"E	YES	COOK A.C.	80/564
		No. of samples for this basin = 16						
LAURA	BREEZA PLAINS-1	CRET	138.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	CRET	273.4	14 44'19"S	143 55'07"E	OPEN	ESSO	317
LAURA	BREEZA PLAINS-1	CRET	274.2	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
LAURA	BREEZA PLAINS-1	CRET	429.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	CRET	467.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	JUR.	519.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	JUR.	602.8	14 44'19"S	143 55'07"E	OPEN	ESSO	317
LAURA	BREEZA PLAINS-1	JUR.	602.9	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
LAURA	BREEZA PLAINS-1	JUR.	818.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	JUR.	854.3	14 44'19"S	143 55'07"E	OPEN	ESSO	317
LAURA	BREEZA PLAINS-1	PERM	928.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
LAURA	BREEZA PLAINS-1	PERM	971.8	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
LAURA	LAKEFIELD-1	JUR.	388.3	14 53'43"S	143 59'00"E	OPEN	ESSO	317
LAURA	LAKEFIELD-1	JUR.	467.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
LAURA	LAKEFIELD-1	JUR.	544.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
LAURA	LAKEFIELD-1	JUR.	566.3	14 53'43"S	143 59'00"E	OPEN	ESSO	317
LAURA	LAKEFIELD-1	JUR.	824.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
LAURA	MARINA-1	JUR.	94.1	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	184.7	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
LAURA	MARINA-1	JUR.	185.0	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	284.9	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	371.8	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	471.2	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
LAURA	MARINA-1	JUR.	474.2	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	587.3	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
LAURA	MARINA-1	JUR.	590.3	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	723.2	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	797.3	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	976.8	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	JUR.	976.8	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
LAURA	MARINA-1	CRET	1037.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
LAURA	MARINA-1	PERM	1072.5	14 38'10"S	143 52'30"E	OPEN	ESSO	317
LAURA	MARINA-1	PERM	1098.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
LAURA	MARINA-1	PERM	1110.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
LAURA	MARINA-1	PERM	1123.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
LAURA	MARINA-1	PERM	1131.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LAURA	MARINA-1	PERM	1147.6	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
		No. of samples for this basin = 37						
MARYBOROUGH	BURRUM NS 325		30.7			OPEN	ESSO AUST.	332
MARYBOROUGH	BURRUM NS 325		64.3			OPEN	ESSO AUST.	332
MARYBOROUGH	BURRUM NS 325		122.8			OPEN	ESSO AUST.	332
MARYBOROUGH	BURRUM NS 325		155.1			OPEN	ESSO AUST.	332
MARYBOROUGH	BURRUM NS 325		214.5			OPEN	ESSO AUST.	332
MARYBOROUGH	CHERWELL-1		2414.6	25 14'43"S	152 28'36"E	OPEN	COOK A.C.	331
MARYBOROUGH	CHERWELL-1		2414.6	25 14'43"S	152 28'36"E	OPEN	ESSO AUST.	332
MARYBOROUGH	CHERWELL-1		2978.5	25 14'43"S	152 28'36"E	OPEN	ESSO AUST.	332
MARYBOROUGH	CHERWELL-1		2978.5	25 14'43"S	152 28'36"E	OPEN	COOK A.C.	331
MARYBOROUGH	MATJARA-1		221.7	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331
MARYBOROUGH	MATJARA-1	TRI.	351.0	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331
MARYBOROUGH	MATJARA-1	TRI.	352.0	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331
MARYBOROUGH	SUSAN RIVER-1		1491.2	25 21'00"S	152 47'05"E	OPEN	ESSO AUST.	332
MARYBOROUGH	SUSAN RIVER-1		1492.6	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
MARYBOROUGH	SUSAN RIVER-1		1493.1	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
MARYBOROUGH	SUSAN RIVER-1		2193.0	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
MARYBOROUGH	SUSAN RIVER-1		2409.4	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
MARYBOROUGH	SUSAN RIVER-1		2409.4	25 21'00"S	152 47'05"E	OPEN	ESSO AUST.	332
MARYBOROUGH	URANGAN-5		59.0			OPEN	COOK A.C.	331
MARYBOROUGH	URANGAN-5		122.4			OPEN	COOK A.C.	331
MARYBOROUGH	WRECK ISLAND-1		555.2	23 20'00"S	151 57'30"E	OPEN	COOK A.C.	331
		No. of samples for this basin = 21						
MOREHEAD	MOREHEAD-1	MIO.	1166.3	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	MIO.	1265.6	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	MIO.	1367.7	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	1703.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	1768.6	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	1851.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	1928.3	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	1985.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	2074.0	08 44'46"S	141 31'35"E	OPEN		214
MOREHEAD	MOREHEAD-1	CRET	2106.9	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	2157.2	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD	MOREHEAD-1	CRET	2276.7	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
		No. of samples for this basin = 12						
MURRAY	BALRANALD-1	MIO.	186.3	34 39'20"S	143 29'32"E	OPEN	CSIRO	SS289F
MURRAY	BERRI SOUTH-1	TERT	589.0	34 22'00"S	140 38'00"E	OPEN	CSIRO	SS289C
MURRAY	BUNDY-1	EOC.	384.1	35 03'00"S	144 31'18"E	OPEN	CSIRO	SS289F

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MURRAY	JERILDEREE-1	TERT	376.5	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
MURRAY	JERILDEREE-1	PERM	741.4	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
MURRAY	JERILDEREE-1	ORD.	1181.8	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
MURRAY	LAKE VICTORIA-1	CRET	553.0	34 03'55"S	141 20'53"E	OPEN	ROB./RES.	SS289J
MURRAY	LAKE VICTORIA-1	CRET	643.0	34 03'55"S	141 20'53"E	OPEN	ROB./RES.	SS289J
MURRAY	NADDA-1	OLI.	763.9	34 38'05"S	140 53'45"E	OPEN	CSIRO	SS289C
MURRAY	NADDA-1	EOC.	957.3	34 38'05"S	140 53'45"E	OPEN	CSIRO	SS289C
MURRAY	NORTH RENMARK-1	CRET	738.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
MURRAY	NORTH RENMARK-1	PERM	1096.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
MURRAY	NORTH RENMAPK-1	PERM	1184.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
MURRAY	TARARRA-1	TERT	625.3	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
MURRAY	TARARRA-1	TERT	815.6	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
MURRAY	TARARRA-1	CRET	1870.1	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
MURRAY	WENTWORTH-1	PERM	550.8	33 48'00"S	141 58'00"E	OPEN	CSIRO	SS289F
MURRAY	WENTWORTH-1	PERM	614.5	33 48'00"S	141 58'00"E	OPEN	CSIRO	SS289F
		No. of samples for this basin = 18						
NGALIA	BMR NAPPERBY-5		153.0	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
NGALIA	BMR NAPPERBY-5		183.3	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
NGALIA	BMR NAPPERBY-5		214.5	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
NGALIA	BMR NAPPERBY-5		232.0	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
NGALIA	MT.DOREEN-1	ORD.	206.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
NGALIA	MT.DOREEN-1	ORD.	245.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
NGALIA	MT.DOREEN-1	ORD.	275.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
NGALIA	MT.DOREEN-1	ORD.	337.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
		No. of samples for this basin = 8						
OFFICER	MUNYARAI-1	DEV.	633.4	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	1694.1	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	1695.0	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2135.7	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2289.4	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2440.8	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2611.8	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2753.9	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
OFFICER	MUNYARAI-1	DEV.	2896.2	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
		No. of samples for this basin = 9						
OTWAY	ARGONAUT-A1	CRET	981.5	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	1305.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
OTWAY	ARGONAUT-A1	CRET	1310.6	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	1472.9	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	1645.0	37 58'18"S	140 15'53"E	YES	WAIT	C10

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OTWAY	ARGONAUT-A1	CRET	1807.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
OTWAY	ARGONAUT-A1	CRET	1808.0	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	2734.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
OTWAY	ARGONAUT-A1	CRET	2734.2	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	3039.7	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	3448.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
OTWAY	ARGONAUT-A1	CRET	3448.9	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	ARGONAUT-A1	CRET	3449.0	37 58'18"S	140 15'53"E	YES	WAIT	C10
OTWAY	ARGONAUT-A1	CRET	3554.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
OTWAY	ARGONAUT-A1	CRET	3555.0	37 58'18"S	140 15'53"E	YES	WAIT	C10
OTWAY	ARGONAUT-A1	CRET	3559.2	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
OTWAY	BELFAST-1		1419.0			YES	WAIT	C10
OTWAY	BELFAST-4		1152.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
OTWAY	BELFAST-4	CRET	1418.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
OTWAY	BELFAST-4		1628.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1		1441.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1		1488.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1	CRET	1676.5	37 46'16"S	140 32'18"E	YES	WAIT	C10
OTWAY	BURRUNGULE-1	CRET	1677.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1	CRET	1930.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1	CRET	2151.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	BURRUNGULE-1	CRET	2270.0	37 46'16"S	140 32'18"E	YES	WAIT	C10
OTWAY	BURRUNGULE-1		2389.5	37 46'16"S	140 32'18"E	YES	WAIT	C10
OTWAY	BURRUNGULE-1		2397.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
OTWAY	CAROLINE-1	PAL.	213.1	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
OTWAY	CAROLINE-1	PAL.	748.0	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
OTWAY	CAROLINE-1	CRET	1250.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
OTWAY	CAROLINE-1	CRET	1250.9	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
OTWAY	CAROLINE-1	CRET	1829.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
OTWAY	CAROLINE-1	CRET	1830.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
OTWAY	CAROLINE-1	CRET	2425.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
OTWAY	CAROLINE-1	CRET	2426.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
OTWAY	CAROLINE-1	CRET	3068.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
OTWAY	CAROLINE-1	CRET	3069.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
OTWAY	CAROLINE-1	CRET	3369.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
OTWAY	CASTERTON-2	CRET	1438.0	37 39'05"S	141 13'20"E	YES	COOK A.C.	C11
OTWAY	CLAM-1	CRET	964.1	40 51'52"S	144 12'55"E	OPEN	CSIRO	SS289I
OTWAY	CRAYFISH-1	CRET	1467.9	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	1662.9	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	1857.8	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	2470.3	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	2909.5	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	3035.6	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	CRAYFISH-1	CRET	3195.3	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
OTWAY	EUMERALLA-1	OLI.	471.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	OLI.	541.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	952.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	1160.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	1340.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	1742.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	1785.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	2047.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OTWAY	EUMERALLA-1	JUR.	2204.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	2440.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	2610.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	2738.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	EUMERALLA-1	JUR.	2757.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
OTWAY	FERGUSONS HILL-1	CRET	471.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
OTWAY	FERGUSONS HILL-1	CRET	478.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
OTWAY	FERGUSONS HILL-1	CRET	478.5	38 37'20"S	143 09'41"E	YES	WAIT	C10
OTWAY	FERGUSONS HILL-1	CRET	616.0	38 37'20"S	143 09'41"E	YES	WAIT	C10
OTWAY	FERGUSONS HILL-1	CRET	743.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
OTWAY	FERGUSONS HILL-1	CRET	947.0	38 37'20"S	143 09'41"E	YES	WAIT	C10
OTWAY	FERGUSONS HILL-1	CRET	2237.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
OTWAY	FERGUSONS HILL-1	CRET	3484.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
OTWAY	FLAXMANS-1	CRET	1519.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11
OTWAY	FLAXMANS-1	CRET	1664.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
OTWAY	FLAXMANS-1	CRET	1752.5	38 33'00"S	142 46'00"E	YES	WAIT	C10
OTWAY	FLAXMANS-1	CRET	1817.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
OTWAY	FLAXMANS-1	CRET	1945.0	38 33'00"S	142 46'00"E	YES	WAIT/COOK	C10
OTWAY	FLAXMANS-1	JUR.	2397.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11
OTWAY	FLAXMANS-1	JUR.	2398.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
OTWAY	FLAXMANS-1	JUR.	2709.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
OTWAY	FLAXMANS-1	JUR.	3513.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11
OTWAY	GELTWOOD BEACH-1	CRET	1342.6	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
OTWAY	GELTWOOD BEACH-1	CRET	2144.3	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
OTWAY	GELTWOOD BEACH-1	CRET	2725.5	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
OTWAY	GELTWOOD BEACH-1	CRET	2855.7	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
OTWAY	GELTWOOD BEACH-1	CRET	3725.6	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
OTWAY	GLENELG-1	CRET	1582.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
OTWAY	GLENELG-1	CRET	1762.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
OTWAY	GLENELG-1	CRET	1975.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
OTWAY	GLENELG-1	CRET	1976.5	38 03'20"S	141 00'01"E	YES	WAIT	C10
OTWAY	GLENELG-1	CRET	2057.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
OTWAY	HEYWOOD-10	CRET	1341.0	38 08'15"S	141 37'09"E	YES	COOK A.C.	C11
OTWAY	HEYWOOD-10	CRET	1467.0	38 08'15"S	141 37'09"E	YES	COOK A.C.	C11
OTWAY	HEYWOOD-10	CRET	1614.5	38 08'15"S	141 37'09"E	YES	WAIT	C10
OTWAY	HEYWOOD-10		1640.0	38 08'15"S	141 37'09"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	611.0	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	764.0	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	764.7	37 34'32"S	140 42'10"E	OPEN	CSIRO	SS289I
OTWAY	KALANGADOO-1	CRET	765.0	37 34'32"S	140 42'10"E	YES	WAIT	C10
OTWAY	KALANGADOO-1	CRET	895.0	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	896.0	37 34'32"S	140 42'10"E	YES	WAIT	C10
OTWAY	KALANGADOO-1	CRET	1455.0	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	1456.0	37 34'32"S	140 42'10"E	YES	WAIT	C10
OTWAY	KALANGADOO-1	CRET	1717.2	37 34'32"S	140 42'10"E	OPEN	CSIRO	SS289I
OTWAY	KALANGADOO-1	CRET	1719.0	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	CRET	1866.6	37 34'32"S	140 42'10"E	OPEN	CSIRO	SS289I
OTWAY	KALANGADOO-1	CRET	2023	37 34'32"S	140 42'10"E	YES	COOK A.C.	C11
OTWAY	KALANGADOO-1	PLZ.	2154.3	37 34'32"S	140 42'10"E	OPEN	CSIRO	SS289I
OTWAY	LAKE BONNEY-1	CRET	2375.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
OTWAY	LAKE BONNEY-1	CRET	2385.0	37 50'39"S	140 28'21"E	YES	WAIT	C10
OTWAY	LAKE BONNEY-1	CRET	2484.0	37 50'39"S	140 28'21"E	YES	WAIT	C10

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OTWAY	LAKE BONNEY-1	CRET	2563.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
OTWAY	LAKE BONNEY-1	CRET	2718.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
OTWAY	LAKE BONNEY-1	CRET	2719.0	37 50'39"S	140 28'21"E	YES	WAIT	C10
OTWAY	LAKE BONNEY-1	CRET	2784.5	37 50'39"S	140 28'21"E	YES	WAIT	C10
OTWAY	LAKE BONNEY-1	CRET	2908.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
OTWAY	MOUNT SALT-1	CRET	1382.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
OTWAY	MOUNT SALT-1	CRET	2419.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
OTWAY	MOUNT SALT-1	CRET	2567.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
OTWAY	MOUNT SALT-1	CRET	3003.0	37 57'25"S	140 37'43"E	YES	WAIT	C10
OTWAY	MOUNT SALT-1	CRET	3060.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
OTWAY	MOUNT SALT-1	CRET	3061.0	37 57'25"S	140 37'43"E	YES	WAIT	C10
OTWAY	MUSSEL-1	CRET	2099.0	38 57'46"S	142 46'22"E	YES	WAIT	C10
OTWAY	MUSSEL-1	CRET	2100.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
OTWAY	MUSSEL-1	CRET	2236.0	38 57'46"S	142 46'22"E	YES	WAIT	C10
OTWAY	MUSSEL-1	CRET	2238.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
OTWAY	MUSSEL-1	CRET	2255.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
OTWAY	MUSSEL-1	CRET	2286.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
OTWAY	NAUTILUS-1	OLI.	453.0	38 58'40"S	142 32'45"E	YES	COOK A.C.	C5
OTWAY	NAUTILUS-1	OLI.	453.0	38 58'40"S	142 32'45"E	YES	COOK A.C.	C5
OTWAY	NAUTILUS-1	OLI.	1584.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
OTWAY	NAUTILUS-1	CRET	1860.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
OTWAY	NAUTILUS-1	CRET	2009.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
OTWAY	NAUTILUS-A1	OLI.	844.9	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	847.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	951.5	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	1114.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	1259.7	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	1414.2	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	OLI.	1577.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	TERT	1729.4	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	CRET	1733.9	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
OTWAY	NAUTILUS-A1	CRET	1859.8	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	CRET	1860.4	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
OTWAY	NAUTILUS-A1	CRET	2003.1	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
OTWAY	NAUTILUS-A1	CRET	2008.5	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
OTWAY	NORTH EUMERALLA-1	CRET	915.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	NORTH EUMERALLA-1	CRET	996.5	38 09'51"S	141 53'30"E	YES	WAIT	C10
OTWAY	NORTH EUMERALLA-1	CRET	1010.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	NORTH EUMERALLA-1	CRET	1496.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	NORTH EUMERALLA-1	CRET	1536.5	38 09'51"S	141 53'30"E	YES	WAIT	C10
OTWAY	NORTH EUMERALLA-1	CRET	1923.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	NORTH EUMERALLA-1	CRET	1955.0	38 09'51"S	141 53'30"E	YES	WAIT	C10
OTWAY	NORTH EUMERALLA-1	CRET	2130.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	NORTH EUMERALLA-1	CRET	2669.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
OTWAY	PECTEN-1A	CRET	1339.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
OTWAY	PECTEN-1A	CRET	1665.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
OTWAY	PECTEN-1A	CRET	1679.5	38 40'41"S	142 39'56"E	YES	WAIT	C10
OTWAY	PECTEN-1A	CRET	1741.2	38 40'41"S	142 39'56"E	OPEN	AMDEL	SS289R
OTWAY	PECTEN-1A	CRET	1803.8	38 40'41"S	142 39'56"E	OPEN	AMDEL	SS289R
OTWAY	PECTEN-1A	CRET	1808.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
OTWAY	PECTEN-1A	CRET	1816.5	38 40'41"S	142 39'56"E	YES	WAIT	C10
OTWAY	PECTEN-1A	CRET	2359.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OTWAY	PECTEN-1A	CRET	2398.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
OTWAY	PECTEN-1A	CRET	2453.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
OTWAY	PECTEN-1A	CRET	2738.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
OTWAY	PECTEN-1A	CRET	2831.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
OTWAY	PECTEN-1A	CRET	2842.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
OTWAY	PORT CAMPBELL-1	PAL.	890.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
OTWAY	PORT CAMPBELL-1	PAL.	1018.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
OTWAY	PORT CAMPBELL-1	PAL.	1099.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
OTWAY	PORT CAMPBELL-1	CRET	1307.0	38 34'57"S	142 57'50"E	YES	WAIT	C10
OTWAY	PORT CAMPBELL-1	CRET	1585.0	38 34'57"S	142 57'50"E	YES	WAIT	C10
OTWAY	PORT CAMPBELL-1	CRET	1740.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
OTWAY	PORT CAMPBELL-1	CRET	1807.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
OTWAY	PORT CAMPBELL-2	CRET	1628.0	38 36'00"S	142 59'00"E	YES	WAIT	C10
OTWAY	PORT CAMPBELL-2	CRET	1802.0	38 36'00"S	142 59'00"E	YES	WAIT	C10
OTWAY	PORT CAMPBELL-2	CRET	1902.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11
OTWAY	PORT CAMPBELL-2	CRET	2162.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11
OTWAY	PORT CAMPBELL-2	CRET	2343.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11
OTWAY	PORTLAND-3	CRET	1419.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
OTWAY	PORTLAND-3	CRET	1454.5	38 20'00"S	141 34'00"E	YES	WAIT	C10
OTWAY	PORTLAND-3	CRET	1611.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
OTWAY	PORTLAND-3	CRET	1616.5	38 20'00"S	141 34'00"E	YES	WAIT	C10
OTWAY	PORTLAND-3	CRET	1715.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
OTWAY	PRAWN-A1	PAL.	1201.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	1299.2	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2027.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2184.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2309.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2327.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2389.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2398.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2498.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2528.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2655.2	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2681.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2803.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2828.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	2832.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	2930.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
OTWAY	PRAWN-A1	CRET	3008.0	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	3099.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRAWN-A1	CRET	3190.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
OTWAY	PRETTY HILL-1	CRET	731.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
OTWAY	PRETTY HILL-1	CRET	732.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
OTWAY	PRETTY HILL-1	CRET	832.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
OTWAY	PRETTY HILL-1	JUR.	1023.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
OTWAY	PRETTY HILL-1	JUR.	1167.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
OTWAY	PRETTY HILL-1	JUR.	1418.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
OTWAY	PRETTY HILL-1	JUR.	1809.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
OTWAY	PRETTY HILL-1	CAM.	2548.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
OTWAY	ROWANS-1	CRET	1298.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
OTWAY	ROWANS-1	CRET	1537.5	38 27'35"S	142 47'19"E	YES	WAIT	C10
OTWAY	ROWANS-1	CRET	1550.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OTWAY	ROWANS-1	CRET	1623.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
OTWAY	ROWANS-1	CRET	1733.0	38 27'35"S	142 47'19"E	YES	WAIT	C10
OTWAY	ROWANS-1	CRET	1756.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	PAL.	909.2	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	1413.9	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	1414.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	CRET	1792.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	1796.2	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	1917.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	1919.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	2039.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	2042.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	2165.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	CRET	2319.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	2460.0	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	2462.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	2672.4	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	2674.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	CRET	3036.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	3037.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	CRET	3038.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	3192.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	3323.9	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
OTWAY	VOLUTA-1	CRET	3324.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	3509.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	3653.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
OTWAY	VOLUTA-1	CRET	3654.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
OTWAY	VOLUTA-1	CRET	3654.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
			No. of samples for this basin = 241					
PAPUAN	ANCHOR CAY-1	JUR.	2250.9	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ANCHOR CAY-1	JUR.	2253.6	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ANCHOR CAY-1	JUR.	3034.8	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ANCHOR CAY-1	JUR.	3037.3	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ANCHOR CAY-1	JUR.	3160.4	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ANCHOR CAY-1	JUR.	3567.3	9 26'29"S	144 03'30"E	OPEN		319
PAPUAN	ARAMIA-1	CRET	1148.4	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1171.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1211.2	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1235.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1257.6	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1296.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1315.2	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1357.8	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1379.8	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1432.8	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1463.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1485.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1566.6	7 51'16"S	142 19'05"E	OPEN		223

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PAPUAN	ARAMIA-1	CRET	1610.6	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1613.6	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1627.6	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	CRET	1629.8	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1675.1	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1704.1	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1727.0	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1730.0	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1744.0	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1809.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1851.0	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1872.3	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1886.4	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1906.5	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1937.9	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	ARAMIA-1	JUR.	1996.7	7 51'16"S	142 19'05"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1048.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1083.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1111.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1138.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1175.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1203.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1231.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1263.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1444.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1482.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1485.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1507.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1529.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1562.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1592.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1616.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1647.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1659.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1708.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1762.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1777.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1813.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1813.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	CRET	1857.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	1882.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	1898.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	1937.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	1967.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2002.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2005.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2028.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2052.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2086.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2116.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2156.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2180.8	07 06'52"S	143 55'21"E	OPEN		223

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PAPUAN	BARIKEWA-1	JUR.	2193.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2220.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2241.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2272.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2296.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2327.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2351.5	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2389.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2392.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2412.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2461.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2488.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2516.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2548.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2557.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2580.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2639.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2653.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2683.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2717.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2784.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2851.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2887.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2909.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2942.8	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2966.3	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	2997.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3025.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3061.7	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3098.2	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3135.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3153.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3186.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3217.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3244.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3281.1	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3308.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3336.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3365.6	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3400.0	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3427.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3457.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3491.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3521.9	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BARIKEWA-1	JUR.	3552.4	07 06'52"S	143 55'21"E	OPEN		223
PAPUAN	BORABI-1	PLI.	707.1	08 10'40"S	144 22'29"E	OPEN	SHELL	219
PAPUAN	BORABI-1	PLI.	999.7	08 10'40"S	144 22'29"E	OPEN	SHELL	219
PAPUAN	IAMARA-1	PLI.	66.7	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
PAPUAN	IAMARA-1	JUR.	1563.9-1564.8	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
PAPUAN	IAMARA-1	JUR.	1740.1-1741.0	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
PAPUAN	IAMARA-1	JUR.	1780.0-1780.9	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
PAPUAN	IPIGO-1	PLI.	571.5	07 19'46"S	144 52'41"E	OPEN	ROB./RES.	217
PAPUAN	IPIGO-1	PLI.	818.3	07 19'46"S	144 52'41"E	OPEN	ROB./RES.	217
PAPUAN	KOMEWU-2	CRET	1614.2	07 17'19"S	143 04'11"E	OPEN		223
PAPUAN	KOMEWU-2	CRET	1763.5	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	KOMEWU-2	CRET	1916.2	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	KOMEWU-2	JUR.	2083.0	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	KOMEWU-2	JUR.	2337.5	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	KOMEWU-2	JUR.	2538.3	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	KOMEWU-2	JUR.	2862.3	07 17'19"S	143 04'11"S	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1318.3	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1345.6	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1379.2	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1406.6	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1435.6	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1464.5	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1495.0	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1525.5	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1556.0	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1586.4	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1616.9	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1647.4	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1677.9	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1706.8	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1709.9	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1738.8	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1769.3	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1798.3	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1801.4	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1830.3	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1850.1	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1853.2	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	LAKE MURRAY-2	CRET	1866.9	07 09'19"S	141 20'18"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	964.6	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	992.1	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1022.6	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1083.5	08 32'00"S	143 17'00"E	OPEN		223

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PAPUAN	MAGOBU ISLAND-1	CRET	1114.0	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1144.5	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1175.0	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1205.4	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1235.9	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1251.2	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	CRET	1290.8	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1473.7	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1556.0	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1592.5	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1620.0	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1726.6	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1833.3	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1863.8	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1888.2	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1921.7	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	1949.2	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2007.1	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2080.2	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2116.8	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2153.4	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2281.4	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2302.7	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2342.3	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2391.1	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2452.1	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2491.7	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2552.7	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2558.8	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	MAGOBU ISLAND-1	JUR.	2574.0	08 32'00"S	143 17'00"E	OPEN		223
PAPUAN	OMATI-1	CRET	3078.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3081.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3126.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3156.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3196.8	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3231.4	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3276.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3298.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3298.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3348.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3364.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3392.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3395.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3427.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3430.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3460.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3486.7	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3515.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3548.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3552.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3569.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3610.4	07 26'30"S	143 56'39"E	OPEN		223

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PAPUAN	OMATI-1	CRET	3613.7	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3634.4	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3671.0	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3674.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	CRET	3699.0	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3772.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3775.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3799.9	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3825.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3856.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3887.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3900.8	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3917.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3947.7	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	3978.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4010.8	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4042.2	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4075.4	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4110.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4130.3	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4165.7	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4193.7	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4256.5	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4283.6	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4314.4	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4341.8	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4369.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	OMATI-1	JUR.	4369.1	07 26'30"S	143 56'39"E	OPEN		223
PAPUAN	URAMU-1	PLI.	757.4	07 48'25"S	144 41'41"E	OPEN	ROB./RES.	217
		No. of samples for this basin = 256						
PEDIRKA	MCDILLS-1	PERM	723.9	25 43'50"S	135 47'25"E	OPEN	ESSO	229
PEDIRKA	MCDILLS-1	DEV.	724.4	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	902.5	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	952.6	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	1113.9	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	1169.5	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	1603.0	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MCDILLS-1	DEV.	2472.0	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
PEDIRKA	MOKARI-1	PERM	1850.7	26 19'06"S	136 26'22"E	OPEN	ESSO	229
PEDIRKA	MOKARI-1	PERM	2017.4	26 19'06"S	136 26'22"E	OPEN	ESSO	229
PEDIRKA	PURNI-1	PERM	1609.9	26 17'10"S	136 05'35"E	OPEN	ESSO	229
		No. of samples for this basin = 11						
PERTH	ABBARWARDOO-1	PERM	217.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	320.0	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	ABBARWARDOO-1	PERM	213.4-231.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	231.6-249.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	249.9-268.2	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	268.2-292.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	335.3-353.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	353.6-371.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	371.9-387.1	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	438.9-457.2	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	457.2-487.7	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	496.8-499.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1	PERM	597.4-600.5	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1		NA CORE 10	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	ABBARWARDOO-1		NA CORE 9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
PERTH	BATAVIA-1		400.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		640.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		685.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		730.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		785.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		820.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		865.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1000.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1135.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1165.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1195.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1225.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1270.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1390.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1435.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1570.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1795.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1840.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1930.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		1975.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2065.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2110.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2155.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2200.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2250.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2295.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2340.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2385.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2430.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2475.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2520.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2565.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2595.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2640.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2685.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2730.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2775.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2820.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2865.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	BATAVIA-1		2910.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BATAVIA-1		2940.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
PERTH	BMR BEAGLE RIDGE-10A		1223.0	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1224.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1265.6	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1304.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1338.8	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1397.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	BMR BEAGLE RIDGE-10A		1414.2	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
PERTH	CADDA-1	TRI.	1698.3	30 20'15"S	115 12'48"E	OPEN	ESSO	263
PERTH	CHALLENGER-1	CRET	1065.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1120.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1231.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1250.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1267.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1325.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1400.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1465.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1515.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1575.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1640.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1765.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	CRET	1850.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHALLENGER-1	JUR.	2035.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
PERTH	CHARLOTTE-1		678.1	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		760.4	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		818.3	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		1677.9	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		1920.2	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		2007.1	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		2148.8	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	CHARLOTTE-1		2436.8	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		687.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		785.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		875.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		932.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		1242.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2002.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2192.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2272.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2285.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2430.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		2997.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		3212.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	COOMALLO-1		3260.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
PERTH	ENEABBA-1	CRET	251.5	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	644.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	666.2	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	779.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	938.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	941.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	CRET	1041.2	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	ENEABBA-1	CRET	1269.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	1879.6	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	1888.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	1946.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	1964.9	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2071.6	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2330.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2370.4	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2420.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2596.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	JUR.	2864.3	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	TRI.	3346.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
PERTH	ENEABBA-1	TRI.	4087.3	29 34'14"S	115 19'56"E	OPEN	ESSO	263
PERTH	ERREGULLA-1	JUR.	3180.6	29 22'28"S	115 23'45"E	OPEN	CSIRO	417
PERTH	ERREGULLA-1	JUR.	3181.5	29 22'28"S	115 23'45"E	OPEN	CSIRO	417
PERTH	GAGE ROADS-1	CRET	1518.0	31 57'20"S	115 22'38"E	OPEN	CSIRO	417
PERTH	GAGE ROADS-1		2116.8	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
PERTH	GAGE ROADS-1		2718.8	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
PERTH	GAGE ROADS-1		3069.3	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
PERTH	GAGE ROADS-1		3171.4	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
PERTH	GAGE ROADS-1		3304.0	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		885.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		912.8	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		955.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		976.8	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1019.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1175.0	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1242.0	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1266.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1315.2	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1370.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1376.1	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1467.6	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1522.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1793.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1825.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1839.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		1894.3	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		2044.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		2098.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		2650.2	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		2662.1	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		2674.6	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	GUN ISLAND-1		3393.9	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
PERTH	JURIEN-1	PERM	696.0	30 08'40"S	115 02'54"E	OPEN	CSIRO	417
PERTH	JURIEN-1	PERM	797.0	30 08'40"S	115 02'54"E	OPEN	CSIRO	417
PERTH	JURIEN-1	PERM	867.0	30 08'40"S	115 02'54"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		1102.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		1129.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		1266.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		1404.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		1504.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	MONDARRA-1		2049.2	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MONDARRA-1		2049.5	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
PERTH	MUNGARRA-1	JUR.	208.7	28 51'02"S	115 06'55"E	OPEN	ROB./RES.	443
PERTH	PEEL-1		595.1	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1017.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1125.4	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1225.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1330.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1486.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1493.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1585.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1613.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		1981.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		2150.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		2463.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		2555.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		2720.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		2904.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		3065.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		3517.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	PEEL-1		3534.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PERTH	ROE-1	CRET	758.9	31 48'36"S	115 26'56"E	OPEN	WOLL.UNI.	311
PERTH	ROE-1	CRET	2131.0	31 48'36"S	115 26'56"E	OPEN	CSIRO	417
PERTH	SUE-1	CRET	154.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	1218.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	1294.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
PERTH	SUE-1	PERM	1382.6	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	1586.7	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
PERTH	SUE-1	PERM	1770.2	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
PERTH	SUE-1	PERM	1849.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
PERTH	SUE-1	PERM	1862.9	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
PERTH	SUE-1	PERM	2419.2	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2499.3	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
PERTH	SUE-1	PERM	2593.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2774.2	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
PERTH	SUE-1	PERM	2806.4	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2870.4	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2885.7	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUE-1	PERM	2989.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
PERTH	SUE-1	PERM	3004.6	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
PERTH	SUGARLOAF-1		470.3	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		681.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		873.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1205.4	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1507.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1594.6	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1705.3	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1804.9	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		1918.7	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	SUGARLOAF-1		2732.5	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		2828.5	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		2951.9	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		3031.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		3089.1	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	SUGARLOAF-1		3183.6	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
PERTH	WALYERING-1	CRET	532.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	CRET	966.2	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	222
PERTH	WALYERING-1	CRET	1145.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	CRET	1293.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	222
PERTH	WALYERING-1	CRET	1791.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	CRET	2334.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	CRET	2337.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	CRET	2572.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	2907.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	2992.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	3172.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	3395.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	3507.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	3590.5	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WALYERING-1	JUR.	3593.6	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
PERTH	WARNBRO-1		2424.6	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2522.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2695.9	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2700.8	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2706.9	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2707.0	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2879.1	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		2879.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3232.4	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3346.7	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3439.6	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3604.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3643.8	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WARNBRO-1		3659.1	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
PERTH	WHICHER RANGE-1	CRET	68.6	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1		1200.3		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1		1204.1		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1	JUR.	1614.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1		1683.5		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1		2062.5		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1	TRI.	2550.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1		3493.0		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1		3740.0		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1	PERM	3928.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1		3946.6		115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1		4019.5	33 50'15"S	115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1		4025.6	33 50'15"S	115 22'11"E	OPEN	CSIRO	SS289C
PERTH	WHICHER RANGE-1	PERM	4038.1	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4149.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4209.5	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4314.2	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	WHICHER RANGE-1	PERM	4407.0	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4593.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4596.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WHICHER RANGE-1	PERM	4650.9	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
PERTH	WICHERINA-1	CRET	134.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	CRET	140.2	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	CRET	146.3	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	CRET	152.4	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	TRI.	348.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	TRI.	371.9	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	TRI.	378.0	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	TRI.	387.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	PERM	506.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	PERM	520.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417
PERTH	WICHERINA-1	PERM	733.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417
PERTH	WICHERINA-1	PERM	733.2	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	PERM	760.7	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	PERM	772.9	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
PERTH	WICHERINA-1	PERM	831.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417
PERTH	WICHERINA-1	PERM	527.3-536.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	536.4-545.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	545.5-554.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	554.7-573.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	573.0-591.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	591.3-609.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	609.6-627.8	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	627.8-646.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	646.1-664.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	664.4-682.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	682.7-701.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	701.0-719.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	719.3-737.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	737.6-755.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	755.9-774.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	774.1-792.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	792.4-810.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	810.7-835.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	893.0-902.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	902.2-911.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	911.3-920.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	920.4-929.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	929.6-938.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	938.7-951.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1002.7-1021.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1021.0-1039.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1039.3-1057.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1057.6-1075.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1075.9-1094.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1094.2-1112.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1103.3-1104.[illegible]	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1112.5-1130.	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1130.8-1149.	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PERTH	WICHERINA-1	PERM	1149.0-1167.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1167.3-1185.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1185.6-1203.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1203.9-1222.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1222.2-1240.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1240.5-1258.8	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1258.8-1277.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1277.1-1295.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	1295.4-1307.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WICHERINA-1	PERM	NA CORE 4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
PERTH	WOOLMULLA-1	TRI.	1698.9	30 01'24"S	115 11'28"E	OPEN	ESSO	263
PERTH	WOOLMULLA-1	TRI.	1699.4	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
PERTH	WOOLMULLA-1	TRI.	1997.6	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
PERTH	WOOLMULLA-1	PERM	2358.2	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
PERTH	WOOLMULLA-1	PERM	2684.5	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
PERTH	WOOLMULLA-1	PERM	2711.3	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	157.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	279.1	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	310.9	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	310.9	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	317.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	431.4	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	605.2	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	CRET	1029.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1182.6	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1185.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1282.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1345.1	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1364.3	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1379.6	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1410.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1490.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
PERTH	YARDARINO-1	JUR.	1576.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
PERTH	YARDARINO-1	JUR.	1580.8	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1635.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1702.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	JUR.	1750.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
PERTH	YARDARINO-1	TRI.	2233.8	29 13'13"S	115 03'10"E	OPEN	ESSO	263
PERTH	YARDARINO-1	PERM	2309.4	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
PERTH	YARDARINO-1	PERM	2340.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327

No. of samples for this basin = 354

ST VINCENT GULF	STANSBURY TOWN-1	CAM.	797.9	34 54'24"S	137 46'46"E	OPEN	CSIRO	SS289C
ST VINCENT GULF	STANSBURY TOWN-1	CAM.	981.5	34 54'24"S	137 46'46"E	OPEN	CSIRO	SS289C

No. of samples for this basin = 2

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
STYX	STYX NS 24	CRET	24.1			OPEN	ESSO AUST.	332
STYX	STYX NS 24	CRET	44.1			OPEN	ESSO AUST.	332
STYX	STYX NS 24	CRET	80.7			OPEN	ESSO AUST.	332
STYX	STYX NS 24	CRET	128.0			OPEN	ESSO AUST.	332
STYX	STYX NS 24	CRET	189.8			OPEN	ESSO AUST.	332
STYX	STYX NS 24	CRET	213.6			OPEN	ESSO AUST.	332
	No. of samples for this basin = 6							
SURAT	ALTON-6		1868.5	27 56'25"S	149 21'32"E	OPEN	CSIRO	SS289E
SURAT	CABAWIN-1	CRET	337.7	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	CRET	556.2	27 29'02"S	150 11'35"E	OPEN	CSIRO	323
SURAT	CABAWIN-1	CRET	741.3	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	CRET	1157.6	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	JUR.	1282.0	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	JUR.	1315.2	27 29'02"S	150 11'35"E	OPEN	CSIRO	323
SURAT	CABAWIN-1	JUR.	1749.5	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	TRI.	2046.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	CABAWIN-1	TRI.	2200.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
SURAT	GSQ EDDYSTONE-1	JUR.	34.9	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ EDDYSTONE-1	JUR.	58.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ EDDYSTONE-1	JUR.	86.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ EDDYSTONE-1	JUR.	102.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-1	JUR.	103.6	26 00'00"S	149 59'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	78.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	90.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	121.0	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	186.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	255.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	274.6	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	282.4	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	336.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	406.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	481.0	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ ROMA-4	JUR.	495.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 11-11A	JUR.	24.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 11-11A	JUR.	27.8	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 11-11A	JUR.	102.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR	16.6	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	85.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	113.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	149.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	149.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	193.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	202.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	242.8	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	266.5	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	279.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	280.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	395.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SURAT	GSQ TAROOM 12-12A	JUR.	395.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	403.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	452.9	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	GSQ TAROOM 12-12A	JUR.	496.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
SURAT	HOBBS/MACNITH BORE	CRET	32.0			OPEN	ESSO AUST.	332
SURAT	HOBBS/MACNITH BORE	CRET	53.3			OPEN	ESSO AUST.	332
SURAT	MACKINTYRE-1	TRI.	1796.7	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
SURAT	MACKINTYRE-1	TRI.	1827.2	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
SURAT	MACKINTYRE-1	TRI.	1885.1	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
SURAT	MACKINTYRE-1	TRI.	1903.4	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
SURAT	MOONIE-7		1710.8	27 46'18"S	150 13'45"E	OPEN	CSIRO	SS289E
SURAT	RICHMOND-3		58.5	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
SURAT	RICHMOND-3		105.9	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
SURAT	RICHMOND-3		131.3	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
SURAT	RICHMOND-3		151.5	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
SURAT	STANWELL BORE		30.4			OPEN	ESSO AUST.	332
SURAT	STANWELL BORE		49.6			OPEN	ESSO AUST.	332
SURAT	STANWELL BORE		220.9			OPEN	ESSO AUST.	332
SURAT	TREGOLE-1	JUR.	703.3	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
SURAT	TREGOLE-1	JUR.	713.7	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
SURAT	TREGOLE-1	JUR.	715.8	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
SURAT	TREGOLE-1	JUR.	715.8	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
SURAT	TRINIDAD-2		1329.9	26 51'32"S	148 53'25"E	OPEN	CSIRO	SS289E
SURAT	WARRENS BORE		68.5			OPEN	ESSO AUST.	332
SURAT	WARRENS BORE		122.4			OPEN	ESSO AUST.	332
SURAT	WHYENBIRRA-1	JUR.	620.6	28 36'50"S	147 21'55"E	OPEN	CSIRO	SS289H
		No. of samples for this basin = 67						
SYDNEY	DURAL SOUTH-1	PERM	1941.9	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS289I
SYDNEY	DURAL SOUTH-1	PERM	2294.2	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS289I
SYDNEY	DURAL SOUTH-1	PERM	2919.7	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS289I
SYDNEY	JOADJA	PERM	0.0			OPEN	CSIRO	SS289I
		No. of samples for this basin = 4						
TORQUAY	SNAIL-1	TERT	816.1	38 53'50"S	144 18'02"E	OPEN	CSIRO	SS289N
TORQUAY	SNAIL-1	TERT	962.7	38 53'50"S	144 18'02"E	OPEN	CSIRO	SS289N
		No. of samples for this basin = 2						
WARBURTON	ARRABURY-1	ORD.	2845.0	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H
WARBURTON	COONGIE-1	CAM.	3000.3	27 12'03"S	140 06'56"E	OPEN	AMDEL	SS289O
WARBURTON	DURHAM DOWNS-1	ORD.	2717.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
WARBURTON	DURHAM DOWNS-1	ORD.	2729.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
WARBURTON	DURHAM DOWNS-1	ORD.	2747.8	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N

SEDIMENTARY BASIN	WELL NAME	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WARBURTON	GIDGEALPA-1	PLZ	3474.1	27 56'46"S	140 04'56"E	OPEN	ESSO	284

No. of samples for this basin = 6

SECTION 1 PART 2

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ABBARWARDOO-1	PERTH	PERM	217.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	320.0	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	213.4-231.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	231.6-249.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	249.9-268.2	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	268.2-292.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	335.3-353.6	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	353.6-371.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	371.9-387.1	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	438.9-457.2	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	457.2-487.7	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	496.8-499.9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	PERM	597.4-600.5	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	NA	CORE 10	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
ABBARWARDOO-1	PERTH	NA	CORE 9	28 35'10"S	115 09'35"E	OPEN	ROB./RES.	444
		No. of samples for this well = 15						
AIRLIE-1	CARNARVON		2216.0	21 19'30"S	115 09'55"E	OPEN	CSIRO	417
		No. of samples for this well = 1						
ALICE RIVER-1	EROMANGA	CRET	164.2	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
ALICE RIVER-1	GALILEE	TRI.	542.5	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
ALICE RIVER-1	GALILEE	TRI.	542.5	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
ALICE RIVER-1	GALILEE	PERM	833.0	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
ALICE RIVER-1	GALILEE	PERM	835.4	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
ALICE RIVER-1	GALILEE	PERM	914.4	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
ALICE RIVER-1	GALILEE	PERM	1058.6	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
ALICE RIVER-1	GALILEE	PERM	1061.0	23 37'08"S	145 19'15"E	OPEN	AMDEL	SS289K
ALICE RIVER-1	GALILEE	CARB	1494.0	23 37'08"S	145 19'15"E	OPEN	BMR	BMR002
		No. of samples for this well = 9						
ALICE-1	AMADEUS	ORD.	953.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1040.3	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
ALICE-1	AMADEUS	CAM.	1089.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1090.9	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
ALICE-1	AMADEUS	CAM.	1184.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1379.2	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1476.1	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1745.6	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1848.3	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1864.8	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
ALICE-1	AMADEUS	CAM.	1864.8	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	1867.5	23 54'47"S	133 58'00"E	OPEN	BMR	325

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ALICE-1	AMADEUS	CAM.	1868.1	23 54'47"S	133 58'00"E	OPEN	CSIRO	SS289G
ALICE-1	AMADEUS	CAM.	1868.4	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
ALICE-1	AMADEUS	CAM.	1868.7	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	2060.4	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	2097.6	23 54'47"S	133 58'00"E	OPEN	BMR	325
ALICE-1	AMADEUS	CAM.	2290.0	23 54'47"S	133 58'00"E	OPEN	ESSO	THESIS
		No. of samples for this well = 18						
ALLANDALE-1	GALILEE	PERM	1302.1	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ALLANDALE-1	GALILEE	CARB	1681.2	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ALLANDALE-1	ADAVALE	DEV.	2338.7	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ALLANDALE-1	ADAVALE	DEV.	2609.0	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
ALLANDALE-1	ADAVALE	DEV.	2748.6	24 25'00"S	145 54'15"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 5						
ALTON-4	BOWEN	PERM	2200.8	27 56'49"S	149 22'25"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
ALTON-6	SURAT		1868.5	27 56'25"S	149 21'32"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
ALVA-1	ADAVALE	DEV.	3358.5	25 12'31"S	145 23'14"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 1						
AMMAROO-1	GEORGINA		NA	21 37'54"S	135 23'47"E	OPEN	CSIRO	SS289D
AMMAROO-1	GEORGINA		NA	21 37'54"S	135 23'47"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
ANCHOR CAY-1	PAPUAN	JUR.	2250.9	9 26'29"S	144 03'30"E	OPEN		319
ANCHOR CAY-1	PAPUAN	JUR.	2253.6	9 26'29"S	144 03'30"E	OPEN		319
ANCHOR CAY-1	PAPUAN	JUR.	3034.8	9 26'29"S	144 03'30"E	OPEN		319
ANCHOR CAY-1	PAPUAN	JUR.	3037.3	9 26'29"S	144 03'30"E	OPEN		319
ANCHOR CAY-1	PAPUAN	JUR.	3160.4	9 26'29"S	144 03'30"E	OPEN		319
ANCHOR CAY-1	PAPUAN	JUR.	3567.3	9 26'29"S	144 03'30"E	OPEN		319

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
			No. of samples for this well = 6					
ANCHOR-1	CARNARVON	JUR.	1359.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	1367.9	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	1575.8	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	1685.5	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	1786.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	1988.8	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	2168.6	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	2446.0	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	2543.6	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	2545.1	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	2671.5	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	2731.0	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	2851.4	21 32'51"S	114 42'37"E	OPEN	ESSO	324
ANCHOR-1	CARNARVON	JUR.	2995.3	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	2996.2	21 32'51"S	114 42'37"E	OPEN	CSIRO	417
ANCHOR-1	CARNARVON	JUR.	3044.9	21 32'51"S	114 42'37"E	OPEN	ESSO	324
			No. of samples for this well = 16					
ANGEL-1	CARNARVON	CRET	2365.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	CRET	2435.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	2500.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	2560.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	2621.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	2663.0	19 30'20"S	116 35'48"E	OPEN	CSIRO	417
ANGEL-1	CARNARVON	JUR.	3224.0	19 30'20"S	116 35'48"E	OPEN	CSIRO	417
ANGEL-1	CARNARVON	JUR.	3224.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3252.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	3316.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	JUR.	3377.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	77
ANGEL-1	CARNARVON	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2316.4-2331.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2331.7-2346.9	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2346.9-2362.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2362.2-2377.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2377.4-2392.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2392.6-2407.9	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2407.9-2423.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2423.1-2438.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2438.4-2453.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2453.6-2468.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2468.8-2484.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ANGEL-1	CARNARVON	CRET	2484.1-2499.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2484.1-2499.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2499.3-2514.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2514.6-2529.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2529.8-2545.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2545.0-2560.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2560.3-2575.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2560.3-2575.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2560.3-2575.6	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
ANGEL-1	CARNARVON	CRET	2575.5-2590.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2590.8-2606.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2606.0-2621.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	CRET	2621.2-2636.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2636.5-2651.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2651.7-2667.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2819.4-2834.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2834.6-2849.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2834.6-2849.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2926.0-2941.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	2941.3-2956.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3108.9-3124.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3176.0-3191.3	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
ANGEL-1	CARNARVON	JUR.	3185.1-3200.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3185.1-3200.4	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3200.4-3215.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3215.6-3230.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3215.6-3230.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3230.8-3246.1	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3246.1-3261.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3261.3-3276.6	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3276.6-3291.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3276.6-3291.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3291.8-3307.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3307.0-3322.3	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3322.3-3337.5	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3337.5-3352.8	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3352.8-3368.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3352.8-3368.0	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3368.0-3383.2	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3383.2-3410.7	19 30'20"S	116 35'48"E	OPEN	ROB./RES.	SS477
ANGEL-1	CARNARVON	JUR.	3408.3-3410.7	19 30'20"S	116 35'48"E	YES	PHILLIPS	C6
		No. of samples for this well = 67						
ANGEL-2	CARNARVON	JUR.	2766.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	2773.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	2773.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	2788.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	2933.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	2948.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ANGEL-2	CARNARVON	JUR.	3230.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3246.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3253.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3261.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3276.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3284.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3291.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3299.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3307.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3436.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3444.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3459.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3467.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3482.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3489.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3505.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3512.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3520.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3535.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3543.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3627.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3642.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3649.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3657.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3672.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3680.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3695.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3703.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3718.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3726.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3741.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3756.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3764.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3779.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3787.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3794.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3810.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3878.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3893.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3931.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3947.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3954.7	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3962.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	3977.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4030.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4046.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4061.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4069.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4084.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4091.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4107.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4122.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ANGEL-2	CARNARVON	JUR.	4130.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4145.2	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4152.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4244.3	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4259.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4297.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4312.9	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4320.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4328.1	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4343.4	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4351.0	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4358.6	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4373.8	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4381.5	19 27'58"S	116 39'25"E	OPEN	ROB./RES.	SS477
ANGEL-2	CARNARVON	JUR.	4389.4-4396.7	19 27'58"S	116 39'25"E	YES	PHILLIPS	C6
		No. of samples for this well = 73						
AQUARIUS-1	CAPRICORN	PLZ.	2649.4	22 37'13"S	152 39'02"E	OPEN	COOK A.C.	331
		No. of samples for this well = 1						
ARAMAC-1	GALILEE	TRI.	594.3	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	TRI.	765.0	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	856.4	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	865.6	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	916.9	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	923.5	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	966.2	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	1069.8	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	1103.4	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	1191.7	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	1447.8	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	PERM	1519.4	22 57'00"S	145 17'00"E	OPEN	BMR	BMR002
ARAMAC-1	GALILEE	PERM	1600.2	22 57'00"S	145 17'00"E	OPEN	GSQ	GSQ001
ARAMAC-1	GALILEE	CARB	1824.2	22 57'00"S	145 17'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 14						
ARAMIA-1	PAPUAN	CRET	1148.4	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1171.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1211.2	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1235.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1257.6	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1296.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1315.2	7 51'16"S	142 19'05"E	OPEN		223

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ARAMIA-1	PAPUAN	CRET	1357.8	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1379.8	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1432.8	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1463.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1485.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1566.6	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1610.6	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1613.6	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1627.6	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	CRET	1629.8	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1675.1	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1704.1	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1727.0	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1730.0	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1744.0	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1809.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1851.0	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1872.3	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1886.4	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1906.5	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1937.9	7 51'16"S	142 19'05"E	OPEN		223
ARAMIA-1	PAPUAN	JUR.	1996.7	7 51'16"S	142 19'05"E	OPEN		223
		No. of samples for this well = 29						
ARCTURUS-1	BOWEN	PERM	236.2	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
ARCTURUS-1	BOWEN	PERM	541.0	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
ARCTURUS-1	BOWEN	PERM	595.6	24 03'40"S	148 30'00"E	OPEN	CSIRO	SS289H
ARCTURUS-1	BOWEN	PERM	1123.2	24 03'40"S	148 30'00"E	OPEN	CSIRO	323
		No. of samples for this well = 4						
ARGONAUT-A1	OTWAY	CRET	981.5	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	1305.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
ARGONAUT-A1	OTWAY	CRET	1310.6	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	1472.9	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	1645.0	37 58'18"S	140 15'53"E	YES	WAIT	C10
ARGONAUT-A1	OTWAY	CRET	1807.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
ARGONAUT-A1	OTWAY	CRET	1808.0	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	2734.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
ARGONAUT-A1	OTWAY	CRET	2734.2	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	3039.7	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	3448.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
ARGONAUT-A1	OTWAY	CRET	3448.9	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R
ARGONAUT-A1	OTWAY	CRET	3449.0	37 58'18"S	140 15'53"E	YES	WAIT	C10
ARGONAUT-A1	OTWAY	CRET	3554.0	37 58'18"S	140 15'53"E	YES	COOK A.C.	C11
ARGONAUT-A1	OTWAY	CRET	3555.0	37 58'18"S	140 15'53"E	YES	WAIT	C10
ARGONAUT-A1	OTWAY	CRET	3559.2	37 58'17"S	140 15'52"E	OPEN	AMDEL	SS289R

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 16						
AR00-1	BASS	PAL.	2903.8	39 47'30"S	145 26'48"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 1						
ARRABURY-1	EROMANGA	CRET	800.1	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
ARRABURY-1	EROMANGA	JUR.	1933.9	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
ARRABURY-1	COOPER	TRI.	2377.1	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H
ARRABURY-1	COOPER	PERM	2625.8	27 11'35"S	141 04'50"E	OPEN	CSIRO	323
ARRABURY-1	COOPER	PERM	2651.5	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H
ARRABURY-1	WARBURTON	ORD.	2845.0	27 11'35"S	141 04'50"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 6						
ASHMORE REEF-1	BONAPARTE GULF	TERT	1530.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TERT	1833.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TERT	2051.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	CRET	2443.2	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	2836.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3571.6	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3676.1	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TERT	1051.5-1066.7	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TERT	1112.5-1127.7	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TERT	1280.1-1295.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	CRET	2423.1-2438.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	CRET	2423.1-2438.3	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	2910.8-2926.0	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3002.2-3017.4	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3078.4-3093.6	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3230.8-3246.0	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3337.5-3352.8	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3474.7-3489.9	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3474.7-3489.9	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3870.9-3886.2	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3886.2-3901.4	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3901.4-3914.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
ASHMORE REEF-1	BONAPARTE GULF	TRI.	3901.4-3914.5	12 10'50"S	123 05'11"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 23						
BABRONGAN-1	CANNING	PERM	273.0	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	335
BABRONGAN-1	CANNING	PERM	451.1	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	328

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BABRONGAN-1	CANNING	PERM	466.3	18 23'23"S	123 35'37"E	OPEN	WOLL.UNI.	328
		No. of samples for this well = 3						
BALFOUR-1	EROMANGA	JUR.	936.6	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
BALFOUR-1	GALILEE	PERM	1409.7	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
BALFOUR-1	GALILEE	PERM	1552.0	25 32'13"S	146 42'40"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 3						
BALRANALD-1	MURRAY	MIO.	186.3	34 39'20"S	143 29'32"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 1						
BANCANNIA NORTH-1	DARLING	DEV.	420.9	30 39'25"S	141 50'10"E	OPEN	CSIRO	SS289F
BANCANNIA NORTH-1	DARLING	DEV.	1477.7	30 39'25"S	141 50'10"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 2						
BANDANNA-1	BOWEN	PERM	370.3	25 06'40"S	148 17'20"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 1						
BARADINE WEST-1	COONAMBLE	CRET	100.6	30 54'05"S	148 55'22"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 1						
BARADINE WEST-2	COONAMBLE	CRET	104.2	30 53'49"S	148 46'11"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 1						
BARCOO-1	GALILEE	PERM	1215.5	24 17'09"S	145 08'18"E	OPEN	AMDEL	SS289L
BARCOO-1	GALILEE	CARB	1531.6	24 17'09"S	145 08'18"E	OPEN	AMDEL	SS289L
		No. of samples for this well = 2						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARIKEWA-1	PAPUAN	CRET	1048.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1083.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1111.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1138.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1175.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1203.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1231.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1263.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1444.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1482.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1485.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1507.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1529.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1562.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1592.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1616.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1647.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1659.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1708.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1762.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1777.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1813.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CPET	1813.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	CRET	1857.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	1882.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	1898.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	1937.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	1967.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2002.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2005.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2028.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2052.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2086.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2116.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2156.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2180.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2193.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2220.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2241.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2272.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2296.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2327.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2351.5	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2389.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2392.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2412.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2461.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2488.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2516.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2548.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2557.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2580.1	07 06'52"S	143 55'21"E	OPEN		223

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARIKEWA-1	PAPUAN	JUR.	2639.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2653.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2683.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2717.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2784.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2851.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2887.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2909.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2942.8	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2966.3	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	2997.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3025.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3061.7	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3098.2	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3135.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3153.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3186.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3217.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3244.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3281.1	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3308.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3336.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3365.6	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3400.0	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3427.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3457.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3491.4	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3521.9	07 06'52"S	143 55'21"E	OPEN		223
BARIKEWA-1	PAPUAN	JUR.	3552.4

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARLEE-1	CANNING	JUR.	397.7	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	JUR.	398.0	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	335
BARLEE-1	CANNING	CARB	493.7	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	509.0	17 48'25"S	122 42'40 E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	739.1	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	748.2	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	824.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	833.0	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	914.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	960.4	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	1089.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	1242.0	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	1475.5	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	1685.5	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	1730.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	1895.8	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	224
BARLEE-1	CANNING	CARB	1896.0	17 48'25"S	122 42'40"E	OPEN	WOLL.UNI.	335
BARLEE-1	CANNING	CARB	1983.9	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	2241.5	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
BARLEE-1	CANNING	CARB	2421.3	17 48'25"S	122 42'40"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 21						
BARRACOUTA-1	GIPPSLAND	MIO.	617.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	OLI.	1018.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	EOC.	1070.1	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	EOC.	1448.1	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	1724.8	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	1866.9	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	1966.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	2056.7	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	2349.5	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	2675.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	EOC.	1197.8-1219.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	EOC.	1295.4-1313.6	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	EOC.	1584.9-1600.2	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	2203.7-2206.7	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
BARRACOUTA-1	GIPPSLAND	CRET	2465.8-2496.3	38 16'41"S	147 42'45"E	YES	HOUST. OIL	431
		No. of samples for this well = 15						
BARROW DEEP-1	CARNARVON	JUR.	2744.7	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	2933.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	2941.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	2941.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	2956.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	2964.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	2979.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW DEEP-1	CARNARVON	JUR.	2994.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3009.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3025.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3040.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3048.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3048.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3052.5	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	3063.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3070.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3086.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3101.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3116.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3131.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3147.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3162.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3177.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3192.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3208.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3215,6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3215.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3230.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3238.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3269.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3284.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3299.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3354.3	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	3390.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3512.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3604.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3656.0	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	3665.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3680.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3695.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3710.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3726.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3741.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3756.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3771.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3787.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3794.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3810.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3817.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3822.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3848.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3863.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3878.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3893.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3909.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3924.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3931.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3931.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3947.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW DEEP-1	CARNARVON	JUR.	3954.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3963.9	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	3970.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	3985.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4000.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4015.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4031.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4046.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4061.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4076.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4091.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4107.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4122.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4137.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4152.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4168.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4183.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4198.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4206.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4221.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4229.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4244.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4259.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4274.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4290.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4299.2	20 50'07"S	115 22'56"E	OPEN	ESSO	324
BARROW DEEP-1	CARNARVON	JUR.	4305.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4320.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4335.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4351.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4366.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4381.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4396.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4412.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4419.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4434.8	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4442.5	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4457.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4472.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4488.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4503.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4518.7	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4533.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4537.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4564.4	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4579.6	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4594.9	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4610.1	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4625.3	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4633.0	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4648.2	20 50'07"S	115 22'56"E	OPEN	ROB./RES.	SS477
BARROW DEEP-1	CARNARVON	JUR.	4649.7	20 50'07"S	115 22'56"E	OPEN	ESSO	324

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW DEEP-1	CARNARVON	CRET	609.6-624.8	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
BARROW DEEP-1	CARNARVON	JUR.	2438.4-2453.6	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
BARROW DEEP-1	CARNARVON	JUR.	3048.0-3063.2	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
BARROW DEEP-1	CARNARVON	JUR.	3962.4-3977.6	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
BARROW DEEP-1	CARNARVON	JUR.	4572.0-4587.2	20 50'07"S	115 22'56"E	YES	PHILLIPS	C6
			No. of samples for this well = 116					
BARROW-1	CARNARVON	CRET	297.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	306.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	308.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	312.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	327.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	342.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	354.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	356.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	358.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	373.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	388.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	403.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	419.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	434.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	441.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	457.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	464.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	468.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	469.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	480.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	487.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	487.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	502.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	510.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	525.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	541.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	556.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	571.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	586.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	601.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	617.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	632.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	640.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	640.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	655.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	662.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	666.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	678.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	693.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	723.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	739.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	754.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW-1	CARNARVON	CRET	762.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	762.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	777.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	784.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	800.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	815.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	830.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	845.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	861.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	876.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	952.5	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	982.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	998.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1013.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1028.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1036.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	1043.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1059.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1080.5	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	1165.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1261.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	1261.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1342.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	1348.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1423.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1470.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	1484.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1484.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1499.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1627.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	CRET	1641.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1679.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	CRET	1679.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	1680.9	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	1760.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1760.2	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	1807.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1808.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	1825.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1862.3	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	1879.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1933.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1949.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1964.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1979.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1981.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	1981.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1994.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	1996.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2036.0	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	2039.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2141.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW-1	CARNARVON	JUR.	2171.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2171.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2179.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2186.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2202.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2217.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2221.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2232.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2247.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2263.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2278.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2293.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2298.1	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	2301.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2301.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2316.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2324.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2339.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2354.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2356.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2359.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2369.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2371.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2385.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2400.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2415.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2430.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2446.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2461.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2476.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2491.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2506.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2514.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2514.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2529.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2537.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2552.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2567.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2583.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2597.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2597.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2598.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2610.6	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	2613.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2628.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2644.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2659.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2674.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2689.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2705.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2720.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2735.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW-1	CARNARVON	JUR.	2750.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2766.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2781.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2787.4	20 49'06"S	115 23'38"E	OPEN	ESSO	324
BARROW-1	CARNARVON	JUR.	2796.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2804.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2819.4	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2827.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2834.6	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2835.0	20 49'06"S	115 23'38"E	OPEN	CSIRO	417
BARROW-1	CARNARVON	JUR.	2842.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2857.5	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2865.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2880.3	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2887.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2903.2	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2910.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2926.0	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2933.7	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2948.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2964.1	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2971.8	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	JUR.	2980.9	20 49'06"S	115 23'38"E	OPEN	ROB./RES.	SS477
BARROW-1	CARNARVON	CRET	882.1-884.2	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
BARROW-1	CARNARVON	JUR.	1981.2-1983.3	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
BARROW-1	CARNARVON	JUR.	2074.2-2079.6	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
BARROW-1	CARNARVON	JUR.	2355.2-2360.7	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
BARROW-1	CARNARVON	JUR.	2399.4-2404.6	20 49'06"S	115 23'38"E	YES	PHILLIPS	C6
No. of samples for this well = 176								
BARROW-25	CARNARVON		783.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		811.1	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		823.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		832.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		853.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		860.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		875.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1936.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1945.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1954.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1960.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1969.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1981.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1990.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		1996.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2006.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2042.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BARROW-25	CARNARVON		2045.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2057.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2064.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2073.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2082.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2091.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2100.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2106.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2118.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
BARROW-25	CARNARVON		2125.0	20 40'17"S	115 26'19"E	OPEN	CSIRO	417
		No. of samples for this well = 27						
BASS-1	BASS	TERT	1119.5	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS-1	BASS	TERT	1342.9	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS-1	BASS	TERT	1797.7	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS-1	BASS	TERT	2112.2	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
BASS-1	BASS	TERT	2351.2	39 46'18"S	145 44'03"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 5						
BASS-2	BASS	TERT	931.0	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
BASS-2	BASS	TERT	1260.9	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
BASS-2	BASS	TERT	1679.0	39 53'09"S	146 18'15"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 3						
BASS-3	BASS	OLI.	1376.5	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS-3	BASS	PAL.	1800.5	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS-3	BASS	PAL.	2104.6	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS-3	BASS	PAL.	2265.0	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
BASS-3	BASS	PLZ.	2408.8	39 59'51"S	145 16'57"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 5						
BATAVIA-1	PERTH		400.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		640.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		685.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		730.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		785.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		820.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		865.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1000.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1135.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BATAVIA-1	PERTH		1165.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1195.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1225.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1270.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1390.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1435.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1570.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1795.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1840.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1930.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		1975.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2065.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2110.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2155.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2200.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2250.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2295.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2340.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2385.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2430.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2475.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2520.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2565.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2595.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2640.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2685.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2730.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2775.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2820.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2865.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2910.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
BATAVIA-1	PERTH		2940.0	28 53'59"S	114 15'36"E	YES	EXXON RES.	C1
		No. of samples for this well - 41						
BEANTREE-1	GEORGINA	CAM.	302.1	22 45'00"S	140 05'00"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 1						
BEDOUT-1	CANNING	CRET	844.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	CRET	984.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	CRET	1135.4	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1136.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	CRET	1196.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1249.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1249.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1264.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1289.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BEDOUT-1	CANNING	CRET	1318.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1371.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1371.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1386.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1432.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1432.6	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1447.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1450.9	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	CRET	1493.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1508.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1562.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1636.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	CRET	1653.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	CRET	1714.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	1775.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	1789.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	JUR.	1828.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	1920.2	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	1935.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	2011.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	2103.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	2164.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	2179.3	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	SS477
BEDOUT-1	CANNING	JUR.	2185.4	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	JUR.	2447.5	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	JUR.	2612.1	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	JUR.	2782.8	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
BEDOUT-1	CANNING	TRI.	2968.7	18 14'40"S	119 23'23"E	OPEN	ROB./RES.	77
		No. of samples for this well = 37						
BELFAST-1	OTWAY		1419.0			YES	WAIT	C10
		No. of samples for this well = 1						
BELFAST-4	OTWAY		1152.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
BELFAST-4	OTWAY	CRET	1418.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
BELFAST-4	OTWAY		1628.0	38 23'10"S	142 12'40"E	YES	COOK A.C.	C11
		No. of samples for this well = 3						
BERRI SOUTH-1	MURRAY	TERT	589.0	34 22'00"S	140 38'00"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 1						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BERYL-1	EROMANGA	CRET	509.0	22 22'08"S	143 58'26"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 1						
BETOOTA-1	EROMANGA	JUR.	1283.2	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
BETOOTA-1	EROMANGA	JUR.	1460.0	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
BETOOTA-1	EROMANGA	JUR.	1591.1	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
BETOOTA-1	EROMANGA	JUR.	1746.8	25 42'30"S	140 49'46"E	OPEN	CSIRO	SS289G
		No. of samples for this well = 4						
BLACK MOUNTAIN-1	GEORGINA	CAM.	134.1	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
BLACK MOUNTAIN-1	GEORGINA	CAM.	520.7	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	588.6	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
BLACK MOUNTAIN-1	GEORGINA	CAM.	590.4	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	696.8	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	797.2	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	901.0	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	1004.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	1022.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	1118.6	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	CAM.	1148.5	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
BLACK MOUNTAIN-1	GEORGINA	PROT	1274.1	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	PROT	1311.9	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	PROT	1435.3	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
BLACK MOUNTAIN-1	GEORGINA	PROT	1676.4	22 32'30"S	140 17'00"E	OPEN	CSIRO	SS289H
BLACK MOUNTAIN-1	GEORGINA	PROT	1677.0	22 32'30"S	140 17'00"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 16						
BLACKSTONE-1	CANNING	CARB	1156.7	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	CARB	1202.4	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	CARB	1532.2	17 35'14"S	124 21'01"E	OPEN	GEOCHEM	245
BLACKSTONE-1	CANNING	CARB	1536.2	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	CARB	1536.8	17 35'14"S	124 21'01"E	OPEN	GEOCHEM	245
BLACKSTONE-1	CANNING	DEV.	1690.3	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	DEV.	1819.3	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	DEV.	2129.2	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	ORD.	2368.5	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	ORD.	2582.6	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	ORD.	2582.7	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	ORD.	2677.5	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	ORD.	2742.0	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	ORD.	2833.9	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	ORD.	2836.3	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BLACKSTONE-1	CANNING	ORD.	2913.8	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
BLACKSTONE-1	CANNING	ORD.	3008.8	17 35'14"S	124 21'01"E	OPEN	CSIRO	SS289A
BLACKSTONE-1	CANNING	ORD.	3048.6	17 35'14"S	124 21'01"E	OPEN	WOLL.UNI.	328
		No. of samples for this well = 18						
BLANTYRE-1	DARLING	PERM	275.8	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
BLANTYRE-1	DARLING	DEV.	587.9	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
BLANTYRE-1	DARLING	DEV.	1424.0	32 09'15"S	143 09'40"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 3						
BMR ALICE SPRINGS-3	AMADEUS	PROT	17.1	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
BMR ALICE SPRINGS-3	AMADEUS	PROT	67.6	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
BMR ALICE SPRINGS-3	AMADEUS	PROT	134.4	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
BMR ALICE SPRINGS-3	AMADEUS	PROT	186.2	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
BMR ALICE SPRINGS-3	AMADEUS	PROT	203.0	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
BMR ALICE SPRINGS-3	AMADEUS	PROT	252.1	23 53'00"S	134 53'00"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 6						
BMR AURUKUN-2	CARPENTARIA	CRET	173.4	13 51'00"S	142 16'00"E	OPEN	CSIRO	SS289D
BMR AURUKUN-2	CARPENTARIA	CRET	176.7	13 51'00"S	142 16'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
BMR BEAGLE RIDGE-10A	PERTH		1223.0	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1224.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1265.6	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1304.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1338.8	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1397.5	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
BMR BEAGLE RIDGE-10A	PERTH		1414.2	29 49'38"S	114 58'36"E	OPEN	WOLL.UNI.	327
		No. of samples for this well = 7						
BMR BILLILUNA-1	CANNING	PERM	23.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
BMR BILLILUNA-1	CANNING	PERM	55.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
BMR BILLILUNA-1	CANNING	PERM	84.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D
BMR BILLILUNA-1	CANNING	PERM	121.0	19 56'33"S	127 51'30"E	OPEN	CSIRO	SS289D

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 4						
BMR CAPE WEYMOUTH-1	CARPENTARIA	JUR.	106.8	12 02'00"S	142 45'30"E	OPEN	CSIRO	SS289D
BMR CAPE WEYMOUTH-1	CARPENTARIA	JUR.	293.0	12 02'00"S	142 45'30"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
BMR CORNISH-2	CANNING	TRI.	223.4	20 11'09"S	126 52'30"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
BMR CROSSLAND-1	CANNING	PERM	41.8	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
BMR CROSSLAND-1	CANNING	PERM	73.0	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
BMR CROSSLAND-1	CANNING	PERM	112.6	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
BMR CROSSLAND-1	CANNING	PERM	262.1	19 43'10"S	125 50'50"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 4						
BMR GLENBURGH-8	CARNARVON	PERM	29.7	25 46'00"S	115 30'00"E	OPEN	COOK A.C.	285
BMR GLENBURGH-8	CARNARVON	PERM	86.1	25 46'00"S	115 30'00"E	OPEN	COOK A.C.	285
		No. of samples for this well = 2						
BMR GLENBURGH-9	CARNARVON	PERM	160.8	25 32'20"S	115 52'50"E	OPEN	COOK A.C.	285
		No. of samples for this well = 1						
BMR HENBURY-1	AMADEUS	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-1	AMADEUS	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-1	AMADEUS	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-1	AMADEUS	ORD.		24 33'00"S	132 15'00"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 4						
BMR HENBURY-2	AMADEUS	ORD.	97.2	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-2	AMADEUS	ORD.	98.1	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-2	AMADEUS	ORD.	121.0	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS
BMR HENBURY-2	AMADEUS	ORD.	231.6	24 20'00"S	132 58'00"E	OPEN	MCKIRDY D.	THESIS

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
No. of samples for this well = 4								
BMR HOLROYD-1	CARPENTARIA	CRET	166.3	14 41'00"S	142 10'00"E	OPEN	CSIRO	SS289D
BMR HOLROYD-1	CARPENTARIA	CRET	307.[illegible]	14 41'00"S	142 10'00"E	OPEN	CSIRO	SS289D
No. of samples for this well = 2								
BMR IVANHOE-1	DARLING	DEV.	29.1	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	61.8	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	90.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	117.[illegible]	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	133.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	170.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	200.7	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	215.4	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	224.9	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	240.0	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	250.4	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	269.7	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	282.6	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
BMR IVANHOE-1	DARLING	DEV.	300.9	32 54'11"S	144 17'51"E	OPEN	AMDEL	SS289P
No. of samples for this well = 14								
BMR LAKE AMADEUS-1	AMADEUS	ORD.	27.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	66.8	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	71.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	78.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	86.9	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	107.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	114.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	121.6	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	135.0	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	140.5	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	141.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	209.4	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	230.1	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
BMR LAKE AMADEUS-1	AMADEUS	ORD.	253.3	24 17'00"S	131 41'00"E	OPEN	MCKIRDY D.	THESIS
No. of samples for this well = 14								
BMR LAKE AMADEUS-2	AMADEUS	ORD.	75.9	24 56'00"S	131 55'00"E	OPEN	MCKIRDY D.	THESIS

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
BMR LUCAS-13	CANNING	TRI.	123.1	20 24'08"S	127 36'20"E	OPEN	CSIRO	SS289D
BMR LUCAS-13	CANNING	PERM	186.2	20 24'08"S	127 36'20"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
BMR LUCAS-14	CANNING	PERM	99.7	20 16'40"S	127 46'35"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
BMR MT. BANNERMAN-3	CANNING	PERM	90.7	19 29'18"S	127 09'33"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
BMR MT.ISA-1	GEORGINA	CAM.	54.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
BMR MT.ISA-1	GEORGINA	CAM.	108.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
BMR MT.ISA-1	GEORGINA	CAM.	119.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
BMR MT.ISA-1	GEORGINA	CAM.	139.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
BMR MT.ISA-1	GEORGINA	CAM.	188.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
BMR MT.ISA-1	GEORGINA	CAM.	250.0	20 01'20"S	139 39'40"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 6						
BMR NAPPERBY-5	NGALIA		153.0	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
BMR NAPPERBY-5	NGALIA		183.3	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
BMR NAPPERBY-5	NGALIA		214.5	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
BMR NAPPERBY-5	NGALIA		232.0	22 28'30"S	132 08'54"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 4						
BMR RODINGA-1A	AMADEUS	CAM.	86.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	93.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	106.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	108.2	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	108.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	108.9	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	113.3	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	118.1	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	118.5	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	119.8	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BMR RODINGA-1A	AMADEUS	CAM.	120.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	133.0	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
BMR RODINGA-1A	AMADEUS	CAM.	155.2	24 02'40"S	134 15'11"E	OPEN	AMDEL	SS289T
		No. of samples for this well = 13						
BMR-12	GEORGINA	CAM.	381.1	22 33'20"S	137 09'38"E	OPEN	CSIRO	SS289D
BMR-12	GEORGINA	CAM.	1028.7	22 33'20"S	137 09'38"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
BODALLA-1	EROMANGA	CRET	1223.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1237.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1252.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1269.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1284.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1299.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1315.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1333.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1345.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1359.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1379.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1391.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1408.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	CRET	1428.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1440.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1450.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1458.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1473.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1481.3	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1502.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1514.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1527.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1542.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1557.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1572.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1589.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1610.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1620.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1633.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1652.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1665.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1684.0	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1696.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1714.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1729.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1740.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	EROMANGA	JUR.	1760.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BODALLA-1	EROMANGA	JUR.	1787.7	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	TRI.	1804.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	TRI.	1815.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	TRI.	1836.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	PERM	1866.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	PERM	1876.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	PERM	1879.0	26 25'43"S	143 26'09"E	OPEN	AMDEL	SS289K
BODALLA-1	COOPER	PERM	1891.3	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	COOPER	PERM	1906.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2558.8	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2583.2	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2595.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	PLZ	2598.1	26 25'43"S	143 26'09"E	OPEN	AMDEL	SS289K
BODALLA-1	ADAVALE	DEV.	2601.5	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2613.6	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2628.9	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2644.1	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2659.4	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
BODALLA-1	ADAVALE	DEV.	2674.6	26 25'43"S	143 26'09"E	OPEN	ROB./RES.	SS289S
		No. of samples for this well = 56						
BOHENA-1	COONAMBLE	JUR.	481.6	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
BOHENA-1	COONAMBLE	TRI.	492.2	30 31'32"S	149 36'24"E	OPEN	CSIRO	323
BOHENA-1	COONAMBLE	PERM	768.1	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
BOHENA-1	COONAMBLE	PERM	853.4	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
BOHENA-1	COONAMBLE	PERM	1310.6	30 31'32"S	149 36'24"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 5						
BONNIE-1	ADAVALE	DEV.	2436.8	25 00'43"S	145 22'01"E	OPEN	AMDEL	SS289K
BONNIE-1	ADAVALE	DEV.	2698.3	25 00'43"S	145 22'01"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 2						
BORABI-1	PAPUAN	PLI.	707.1	08 10'40"S	144 22'29"E	OPEN	SHELL	219
BORABI-1	PAPUAN	PLI.	999.7	08 10'40"S	144 22'29"E	OPEN	SHELL	219
		No. of samples for this well = 2						
BOREE-1	EROMANGA	CRET	163.6	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
BOREE-1	EROMANGA	JUR.	919.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C
BOREE-1	GALILEE	PERM	1216.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C
BOREE-1	GALILEE	PERM	1327.0	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289C

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BOREE-1	ADAVALE	DEV.	1458.1	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
BOREE-1	ADAVALE	DEV.	1599.4	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289N
BOREE-1	ADAVALE	DEV.	1843.7	24 45'32"S	145 34'36"E	OPEN	CSIRO	SS289N
BOREE-1	ADAVALE	DEV.	1892.8	24 45'32"S	145 34'36"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 8						
BREEZA PLAINS-1	LAURA	CRET	138.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	CRET	273.4	14 44'19"S	143 55'07"E	OPEN	ESSO	317
BREEZA PLAINS-1	LAURA	CRET	274.2	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
BREEZA PLAINS-1	LAURA	CRET	429.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	CRET	467.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	JUR.	519.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	JUR.	602.8	14 44'19"S	143 55'07"E	OPEN	ESSO	317
BREEZA PLAINS-1	LAURA	JUR.	602.9	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
BREEZA PLAINS-1	LAURA	JUR.	818.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	JUR.	854.3	14 44'19"S	143 55'07"E	OPEN	ESSO	317
BREEZA PLAINS-1	LAURA	PERM	928.5	14 44'20"S	143 55'07"E	OPEN	WOLL.UNI.	418
BREEZA PLAINS-1	LAURA	PERM	971.8	14 44'20"S	143 55'07"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 12						
BROOKWOOD-1	EROMANGA	CRET	154.2	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	EROMANGA	CRET	301.7	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	EROMANGA	CRET	455.9	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	EROMANGA	CRET	607.7	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	EROMANGA	JUR.	800.1	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	GALILEE	TRI.	982.6	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	GALILEE	PERM	1076.8	22 28'55"S	144 19'58"E	OPEN	AMDEL	SS289L
BROOKWOOD-1	GALILEE	PERM	1077.2	22 28'55"S	144 19'58"E	OPEN	BMR	BMR002
		No. of samples for this well = 8						
BROWN GANNET-1	BONAPARTE GULF	EOC.	1714.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	PAL.	1805.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	PAL.	1897.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	1958.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	1981.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	1981.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	1996.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2049.8	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2072.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2087.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2110.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2133.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	CRET	2133.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
BROWN GANNET-1	BONAPARTE GULF	CRET	2148.8	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2186.9	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2278.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2331.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2347.0	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2385.1	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2415.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2438.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2453.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2537.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2560.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2575.6	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2598.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2621.3	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2636.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2659.4	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2682.2	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2697.5	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2712.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2712.7	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
BROWN GANNET-1	BONAPARTE GULF	TRI.	2728.0	12 06'29"S	123 51'22"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 36						
BRUNETTE DOWNS-1	GEORGINA		473.8	18 35'17"S	136 05'00"E	OPEN	CSIRO	SS289D
BRUNETTE DOWNS-1	GEORGINA		620.7	18 35'17"S	136 05'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
BUCKABIE-1	EROMANGA	CRET	344.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
BUCKABIE-1	EROMANGA	CRET	995.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
BUCKABIE-1	EROMANGA	JUR.	1207.0	26 11'40"S	144 16'05"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 3						
BUDGERYGAR-1	EROMANGA	JUR.	1508.4	25 14'19"S	143 48'28"E	OPEN	AMDEL	SS289L
		No. of samples for this well = 1						
BUNDY-1	MURRAY	EOC.	384.1	35 03'00"S	144 31'18"E	OPEN	CSIRO	SS289F

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
BURKETOWN-1	CARPENTARIA	CRET	182.1	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
BURKETOWN-1	CARPENTARIA	CRET	394.7	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
BURKETOWN-1	CARPENTARIA	CRET	493.3	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
BURKETOWN-1	CARPENTARIA	JUR.	689.8	18 03'43"S	139 32'16"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 4						
BURRUM NS 325	MARYBOROUGH		30.7			OPEN	ESSO AUST.	332
BURRUM NS 325	MARYBOROUGH		64.3			OPEN	ESSO AUST.	332
BURRUM NS 325	MARYBOROUGH		122.8			OPEN	ESSO AUST.	332
BURRUM NS 325	MARYBOROUGH		155.1			OPEN	ESSO AUST.	332
BURRUM NS 325	MARYBOROUGH		214.5			OPEN	ESSO AUST.	332
		No. of samples for this well = 5						
BURRUNGULE-1	OTWAY		1441.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
BURRUNGULE-1	OTWAY		1488.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
BURRUNGULE-1	OTWAY	CRET	1676.5	37 46'16"S	140 32'18"E	YES	WAIT	C10
BURRUNGULE-1	OTWAY	CRET	1677.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
BURRUNGULE-1	OTWAY	CRET	1930.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
BURRUNGULE-1	OTWAY	CRET	2151.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
BURRUNGULE-1	OTWAY	CRET	2270.0	37 46'16"S	140 32'18"E	YES	WAIT	C10
BURRUNGULE-1	OTWAY		2389.5	37 46'16"S	140 32'18"E	YES	WAIT	C10
BURRUNGULE-1	OTWAY		2397.0	37 46'16"S	140 32'18"E	YES	COOK A.C.	C11
		No. of samples for this well = 9						
BURY-1	EROMANGA	JUR.	697.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
BURY-1	GALILEE	PERM	1511.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
BURY-1	ADAVALE	DEV.	1663.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
BURY-1	ADAVALE	DEV.	2631.0	25 02'40"S	145 36'20"E	OPEN	ROB./RES.	SS289J
BURY-1	ADAVALE	DEV.	2742.2	25 02'40"S	145 36'20"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 5						
CABAWIN-1	SURAT	CRET	337.7	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	CRET	556.2	27 29'02"S	150 11'35"E	OPEN	CSIRO	323
CABAWIN-1	SURAT	CRET	741.3	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	CRET	1157.6	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	JUR.	1282.0	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	JUR.	1315.2	27 29'02"S	150 11'35"E	OPEN	CSIRO	323

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CABAWIN-1	SURAT	JUR.	1749.5	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	TRI.	2046.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	SURAT	TRI.	2200.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	BOWEN	TRI.	2200.9	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
CABAWIN-1	BOWEN	TRI.	2257.4	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
CABAWIN-1	BOWEN	TRI.	2331.7	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
CABAWIN-1	BOWEN	TRI.	3034.3	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	BOWEN	PERM	3080.0	27 29'02"S	150 11'35"E	OPEN	CSIRO	323
CABAWIN-1	BOWEN	TRI.	3082.4	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	BOWEN	PERM	3088.3	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
CABAWIN-1	BOWEN	PERM	3380.5	27 29'02"S	150 11'35"E	OPEN	CSIRO	SS289G
CABAWIN-1	BOWEN	PERM	3381.5	27 29'02"S	150 11'35"E	OPEN	BMR	BMR004
		No. of samples for this well = 18						
CABAWIN-2	BOWEN	PERM	3089.4	27 29'46"S	150 11'22"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
CADDA-1	PERTH	TRI.	1698.3	30 20'15"S	115 12'48"E	OPEN	ESSO	263
		No. of samples for this well = 1						
CANARY-1	GEORGINA	PROT	284.9	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289O
CANARY-1	GEORGINA	PROT	438.8	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289O
CANARY-1	GEORGINA	PROT	555.7	23 15'30"S	140 22'30"E	OPEN	AMDEL	SS289O
		No. of samples for this well = 3						
CANAWAY-1	EROMANGA	CRET	334.4	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	CRET	500.2	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	CRET	921.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	CRET	1091.2	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	JUR.	1212.8	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	JUR.	1330.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
CANAWAY-1	EROMANGA	JUR.	1416.1	25 56'05"S	143 57'47"E	OPEN	CSIRO	SS289G
		No. of samples for this well = 7						
CAPE RANGE-2	CARNARVON	EOC.	396.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	CRET	1028.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	CRET	1063.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CAPE RANGE-2	CARNARVON	JUR.	1212.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	1375.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	1547.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	1840.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	1989.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	2286.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	2386.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	2500.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	2590.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	2802.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	3074.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	3337.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	3646.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	3909.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4029.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4399.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4481.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4586.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4603.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
CAPE RANGE-2	CARNARVON	JUR.	4621.0	22 05'51"S	113 59'41"E	OPEN	CSIRO	417
		No. of samples for this well = 23						
CARLOW-1	EROMANGA	JUR.	1212.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	GALILEE	TRI.	1305.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	GALILEE	TRI.	1392.9	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	ADAVALE	DEV.	1796.4	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	ADAVALE	DEV.	2394.9	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	ADAVALE	DEV.	2713.7	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
CARLOW-1	ADAVALE	DEV.	2961.6	24 50'27"S	145 25'48"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 7						
CAROLINE-1	OTWAY	PAL.	213.1	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
CAROLINE-1	OTWAY	PAL.	748.0	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
CAROLINE-1	OTWAY	CRET	1250.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
CAROLINE-1	OTWAY	CRET	1250.9	37 56'30"S	140 54'30"E	OPEN	CSIRO	SS289I
CAROLINE-1	OTWAY	CRET	1829.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
CAROLINE-1	OTWAY	CRET	1830.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
CAROLINE-1	OTWAY	CRET	2425.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
CAROLINE-1	OTWAY	CRET	2426.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
CAROLINE-1	OTWAY	CRET	3068.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
CAROLINE-1	OTWAY	CRET	3069.0	37 56'30"S	140 54'30"E	YES	WAIT	C10
CAROLINE-1	OTWAY	CRET	3369.0	37 56'30"S	140 54'30"E	YES	COOK A.C.	C11
		No. of samples for this well = 11						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CASTERTON-2	OTWAY	CRET	1438.0	37 39'05"S	141 13'20"E	YES	COOK A.C.	C11
		No. of samples for this well = 1						
CCVH-1	DALY RIVER	CAM.	67.9	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	155.1	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	175.0	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	282.3	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	300.9	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	358.4	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
CCVH-1	DALY RIVER	CAM.	362.5	14 32'00"S	132 10'00"E	OPEN	AMDEL	SS289U
		No. of samples for this well = 7						
CHALLENGER-1	PERTH	CRET	1065.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1120.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1231.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1250.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1267.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1325.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1400.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1465.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1515.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1575.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1640.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1765.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	CRET	1850.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
CHALLENGER-1	PERTH	JUR.	2035.0	32 25'21"S	115 00'46"E	OPEN	CSIRO	417
		No. of samples for this well = 14						
CHANDOS SOUTH-1	EROMANGA	JUR.	2072.0	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
CHANDOS SOUTH-1	COOPER	PERM	2340.5	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
CHANDOS SOUTH-1	COOPER	PERM	2380.1	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
CHANDOS SOUTH-1	COOPER	PERM	2384.3	25 57'02"S	143 22'00"E	OPEN	ESSO	229
CHANDOS SOUTH-1	COOPER	PERM	2385.6	25 57'02"S	143 22'00"E	OPEN	AMDEL	SS289L
		No. of samples for this well = 5						
CHANDOS-1	EROMANGA	CRET	123.4	25 50'28"S	143 19'20"E	OPEN	CSIRO	323
CHANDOS-1	EROMANGA	CRET	531.9	25 50'28"S	143 19'20"E	OPEN	CSIRO	323
CHANDOS-1	EROMANGA	CRET	1427.7	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
CHANDOS-1	EROMANGA	JUR.	1542.2	25 50'28"S	143 19'20"E	OPEN	SHELL	353

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CHANDOS-1	EROMANGA	JUR.	1615.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	EROMANGA	JUR.	1805.9	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
CHANDOS-1	EROMANGA	JUR.	1805.9	25 50'28"S	143 19'20"E	OPEN	AMDEL	SS289L
CHANDOS-1	EROMANGA	JUR.	1806.0	25 50'28"S	143 19'20"E	OPEN	ROB./RES.	SS289J
CHANDOS-1	EROMANGA	JUR.	1807.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	EROMANGA	JUR.	2063.5	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	COOPER	TRI.	2171.1	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
CHANDOS-1	COOPER	TRI.	2369.5	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
CHANDOS-1	COOPER	PERM	2381.1	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	COOPER	PERM	2401.8	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	COOPER	PERM	2431.7	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289G
CHANDOS-1	COOPER	PERM	2432.6	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	COOPER	PERM	2434.2	25 50'28"S	143 19'20"E	OPEN	ESSO	229
CHANDOS-1	COOPER	CARB	2438.4	25 50'28"S	143 19'20"E	OPEN	SHELL	353
CHANDOS-1	ADAVALE	DEV.	2511.5	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289N
CHANDOS-1	ADAVALE	DEV.	2591.0	25 50'28"S	143 19'20"E	OPEN	CSIRO	SS289N
CHANDOS-1	ADAVALE	DEV.	2731.0	25 50'28"S	143 19'20"E	OPEN	SHELL	353
		No. of samples for this well = 21						
CHARLOTTE-1	PERTH		678.1	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		760.4	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		818.3	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		1677.9	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		1920.2	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		2007.1	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		2148.8	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
CHARLOTTE-1	PERTH		2436.8	31 48'19"S	115 27'08"E	OPEN	WOLL.UNI.	311
		No. of samples for this well = 8						
CHERRI-1	COOPER	PERM	1290.1	29 07'21"S	140 12'45"E	OPEN	AMDEL	SS289O
CHERRI-1	COOPER	PROT	1398.0	29 07'21"S	140 12'45"E	OPEN	AMDEL	SS289O
		No. of samples for this well = 2						
CHERWELL-1	MARYBOROUGH		2414.6	25 14'43"S	152 28'36"E	OPEN	ESSO AUST.	332
CHERWELL-1	MARYBOROUGH		2414.6	25 14'43"S	152 28'36"E	OPEN	COOK A.C.	331
CHERWELL-1	MARYBOROUGH		2978.5	25 14'43"S	152 28'36"E	OPEN	ESSO AUST.	332
CHERWELL-1	MARYBOROUGH		2978.5	25 14'43"S	152 28'36"E	OPEN	COOK A.C.	331
		No. of samples for this well = 4						
CLAM-1	OTWAY	CRET	964.1	40 51'52"S	144 12'55"E	OPEN	CSIRO	SS289I

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
CLIFDEN-3	CLARENCE-MORETON	JUR.	300.5	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	496.2	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	780.6	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	1067.4	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	1160.1	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	1428.3	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	1865.7	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	2149.4	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
CLIFDEN-3	CLARENCE-MORETON	JUR.	2286.6	29 34'08"S	152 54'57"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 9						
CLONCURRY-1	CARPENTARIA	CRET	120.1	20 07'00"S	140 40'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
COBIA-1	GIPPSLAND	OLI.	2398.1	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	EOC.	2398.7	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	1286.2-1304.4	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	1395.9-1414.2	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	1524.0-1542.2	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	1661.1-1668.5	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	1825.9-1834.8	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	2008.6-2036.0	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	MIO.	2109.2-2136.6	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	OLI.	2261.6-2267.6	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	PAL.	2471.9-2481.0	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
COBIA-1	GIPPSLAND	PAL.	2542.0-2551.1	38 27'27"S	148 17'01"E	YES	HOUST. OIL	431
		No. of samples for this well = 12						
COCKATOO CREEK-1	BOWEN	TRI.	657.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
COCKATOO CREEK-1	BOWEN	PERM	1127.4	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
COCKATOO CREEK-1	BOWEN	PERM	1620.4	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
COCKATOO CREEK-1	BOWEN	PERM	2659.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
COCKATOO CREEK-1	BOWEN	PERM	3270.1	25 35'00"S	150 07'00"E	OPEN	CSIRO	SS289E
COCKATOO CREEK-1	BOWEN	PERM	3466.5	25 35'00"S	150 07'00"E	OPEN	CSIRO	SS289E
COCKATOO CREEK-1	BOWEN	PERM	3559.7	25 35'00"S	150 07'00"E	OPEN	BMR	BMR004
		No. of samples for this well = 7						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COMETSIDE-1	BOWEN	PERM	992.4	24 39'30"S	148 48'06"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 1						
COOMALLO-1	PERTH		687.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		785.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		875.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		932.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		1242.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2002.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2192.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2272.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2285.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2430.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		2997.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		3212.5	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
COOMALLO-1	PERTH		3260.0	30 14'55"S	115 24'57"E	OPEN	WOLL.UNI.	311
		No. of samples for this well = 13						
COONGIE-1	WARBURTON	CAM.	3000.3	27 12'03"S	140 06'56"E	OPEN	AMDEL	SS289O
		No. of samples for this well = 1						
COOROORAH-1	BOWEN	PERM	889.1	23 07'30"S	148 42'40"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
COREENA-1	GALILEE	PERM	743.1	23 18'53"S	145 23'19"E	OPEN	BMR	BMR002
COREENA-1	GALILEE	CARB	1387.0	23 18'53"S	145 23'19"E	OPEN	BMR	BMR002
		No. of samples for this well = 2						
CORMORANT-1	BASS	EOC.	1158.5	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
CORMORANT-1	BASS	PAL.	1509.1	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
CORMORANT-1	BASS	PAL.	1519.6	39 34'23"S	145 31'36"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 3						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
COSSIGNY-1	CARNARVON	CRET	1570.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	CRET	1679.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	CRET	1779.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	CRET	1795.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	1808.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	1915.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	1956.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	2018.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	2155.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	JUR.	2252.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2312.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2384.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2600.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2643.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2741.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	2946.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	3008.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	3136.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	TRI.	3190.0	19 19'53"S	117 17'26"E	OPEN	CSIRO	417
COSSIGNY-1	CARNARVON	CRET	1767.8-1783.1	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
COSSIGNY-1	CARNARVON	JUR.	2036.1-2051.3	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
COSSIGNY-1	CARNARVON	TRI.	2749.3-2764.5	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
COSSIGNY-1	CARNARVON	TRI.	3212.6-3227.8	19 19'53"S	117 17'26"E	YES	PHILLIPS	C6
			No. of samples for this well = 23					
CRAYFISH-1	OTWAY	CRET	1467.9	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	1662.9	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	1857.8	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	2470.3	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	2909.5	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	3035.6	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
CRAYFISH-1	OTWAY	CRET	3195.3	37 17'22"S	139 35'50"E	OPEN	AMDEL	SS289R
			No. of samples for this well = 7					
CUMBROO-1	EROMANGA	JUR.	1762.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
CUMBROO-1	EROMANGA	JUR.	1767.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
CUMBROO-1	COOPER	TRI.	1935.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
CUMBROO-1	COOPER	TRI.	2025.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
CUMBROO-1	COOPER	TRI.	2025.[illegible]	26 13'40"S	143 22'47"E	OPEN	ESSO	229
CUMBROO-1	COOPER	TRI.	2029.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
CUMBROO-1	COOPER	PERM	2150.3	26 13'40"S	143 22'47"E	OPEN	ESSO	229
CUMBROO-1	COOPER	PERM	2156.0	26 13'40"S	143 22'47"E	OPEN	ROB./RES.	SS289J
			No. of samples for this well = 8					

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
CUNNO-1	GALILEE	TRI.	555.0	25 06'55"S	147 04'34"E	OPEN	AMDEL	SS289K
CUNNO-1	GALILEE	PERM	791.5	25 06'55"S	147 04'34"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 2						
DAMPIER-1	CARNARVON	PAL.	1089.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	PAL.	1090.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	PAL.	1319.7	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	PAL.	1322.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	1738.8	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	1740.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	1972.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	1972.0	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	2169.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	2172.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	2367.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2370.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	2370.7	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	2621.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	2621.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2623.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	CRET	2834.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2836.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	2836.1	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	2900.1	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	2902.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	3067.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	3070.2	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	3283.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3285.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	3487.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3487.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	3490.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	3710.6	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	3712.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	3931.0	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	JUR.	3934.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	4134.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4135.0	19 52'21"S	116 00'49"E	OPEN	CSIRO	417
DAMPIER-1	CARNARVON	JUR.	4136.5	19 52'21"S	116 00'49"E	OPEN	BMR	BMR003
DAMPIER-1	CARNARVON	CRET	1554.4-1569.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	1645.9-1661.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	1737.3-1752.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	1828.8-1844.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	1920.2-1935.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2011.6-2026.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2103.1-2118.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2194.5-2209.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DAMPIER-1	CARNARVON	CRET	2286.0-2301.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2368.0-2372.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
DAMPIER-1	CARNARVON	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2377.4-2392.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2468.8-2484.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2560.3-2573.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2621.3-2624.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
DAMPIER-1	CARNARVON	CRET	2636.5-2651.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2651.7-2666.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2666.9-2682.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2682.2-2697.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2697.4-2712.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2712.7-2728.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2728.0-2743.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2743.2-2758.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2758.4-2773.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2773.6-2788.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2788.9-2804.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2804.1-2819.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2819.3-2834.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2838.2-2849.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2849.8-2865.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2865.0-2880.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2880.3-2895.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	CRET	2895.5-2910.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2910.7-2926.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2926.0-2941.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2941.2-2956.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2956.5-2971.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2971.7-2987.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	2987.0-3002.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3002.2-3107.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3017.4-3032.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3032.7-3048.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3048.0-3063.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3063.2-3078.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3078.4-3093.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3093.7-3108.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3108.9-3124.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3124.2-3139.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3139.4-3154.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3154.6-3169.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3169.8-3185.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3185.1-3200.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3200.4-3215.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DAMPIER-1	CARNARVON	JUR.	3215.6-3230.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3230.8-3246.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3246.1-3261.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3261.3-3276.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3276.5-3291.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3291.8-3307.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3307.0-3322.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3322.3-3337.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3337.5-3352.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3352.8-3368.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3368.0-3383.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3393.2-3398.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3398.4-3413.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3413.7-3428.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3428.9-3444.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3444.2-3459.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3459.4-3474.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3474.7-3489.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3489.9-3505.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3505.2-3520.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3520.4-3535.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3535.6-3550.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3550.8-3566.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3566.1-3581.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3581.3-3596.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3596.6-3611.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3611.8-3627.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3627.0-3642.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3642.3-3657.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3657.6-3672.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3672.8-3688.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3688.0-3703.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3703.3-3718.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3718.5-3733.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3733.7-3749.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3749.0-3764.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3764.2-3779.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3779.5-3794.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3794.7-3810.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3810.0-3825.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3825.2-3840.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3840.4-3855.7	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3855.7-3870.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3870.9-3886.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3886.2-3901.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3901.4-3916.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3916.6-3931.9	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3929.2-3935.6	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DAMPIER-1	CARNARVON	JUR.	3931.9-3947.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3947.1-3962.4	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3962.4-3977.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3977.6-3992.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	3992.8-4008.1	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4008.1-4023.3	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4023.3-4038.6	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4038.6-4053.8	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4053.8-4069.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4069.0-4084.2	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4084.2-4099.5	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4099.5-4114.8	19 52'2_"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4114.8-4130.0	19 52'21"S	116 00'49"E	OPEN	ROB./RES.	SS477
DAMPIER-1	CARNARVON	JUR.	4134.9-4140.4	19 52'21"S	116 00'49"E	YES	PHILLIPS	C6
		No. of samples for this well = 161						
DARTMOUTH-1	ADAVALE	DEV.	1750.7	26 08'39"S	145 20'34"E	OPEN	AMDEL	SS289K
DARTMOUTH-1	ADAVALE	DEV.	1905.9	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
DARTMOUTH-1	ADAVALE	DEV.	2041.2	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
DARTMOUTH-1	ADAVALE	DEV.	2207.6	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
DARTMOUTH-1	ADAVALE	DEV.	2517.6	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
DARTMOUTH-1	ADAVALE	DEV.	2849.2	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
DARTMOUTH-1	ADAVALE	DEV.	3048.9	26 08'39"S	145 20'34"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 7						
DEGREY-1	CARNARVON	CRET	1280.2-1295.4	19 29'20"S	117 05'08"E	YES	PHILLIPS	C6
DEGREY-1	CARNARVON	JUR.	1752.6-1767.8	19 29'20"S	117 05'08"E	YES	PHILLIPS	C6
		No. of samples for this well = 2						
DEPUCH-1	CARNARVON	EOC.	1570.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	1690.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	1740.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	1790.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	1830.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	1850.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2060.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2150.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2170.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2210.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2260.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2310.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2360.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2400.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DEPUCH-1	CARNARVON	CRET	2420.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2460.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	CRET	2510.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	2840.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	3160.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	3540.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	3770.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	3860.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	4060.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	4120.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
DEPUCH-1	CARNARVON	JUR.	4230.0	18 50'07"S	117 55'19"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 25						
DILLON SHOALS-1	BONAPARTE GULF	CRET	1760.0	11 12'55"S	125 26'54"E	OPEN	CSIRO	417
DILLON SHOALS-1	BONAPARTE GULF	PERM	3940.0	11 12'55"S	125 26'54"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
DOBBYN-1	CARPENTARIA		142.5	19 46'00"S	140 22'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
DOBBYN-2	CARPENTARIA	CRET	62.5	10 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
DOBBYN-2	CARPENTARIA	CRET	114.3	19 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
DOBBYN-2	CARPENTARIA	CRET	151.2	19 11'00"S	140 13'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 3						
DRD-12	BOWEN	TRI.	214.2	25 28'00"S	148 39'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
DRD-2	BOWEN	TRI.	15.2	24 59'00"S	149 56'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
DRD-20	BOWEN	TRI.	25.0	25 18'00"S	148 45'00"E	OPEN	GSQ	GSQ00?
DRD-20	BOWEN	TRI.	102.2	25 18'00"S	148 45'00"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 2						
DRD-7	BOWEN	TRI.	58.0	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
DRD-7	BOWEN	TRI.	84.6	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
DRD-7	BOWEN	TRI.	110.3	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
DRD-7	BOWEN	TRI.	144.3	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
DRD-7	BOWEN	TRI.	195.7	24 53'00"S	149 33'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 5						
DRD-9	BOWEN	TRI.	27.6	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
DRD-9	BOWEN	TRI.	80.0	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
DRD-9	BOWEN	TRI.	125.1	24 37'00"S	149 08'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 3						
DREDGE SAMPLE	CARNARVON	JUR.	2420.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
DREDGE SAMPLE	CARNARVON	JUR.	2667.5	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
DREDGE SAMPLE	CARNARVON	JUR.	2710.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
DREDGE SAMPLE	CARNARVON	JUR.	4020.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
DREDGE SAMPLE	CARNARVON	JUR.	4440.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
DREDGE SAMPLE	CARNARVON	JUR.	4585.0	16 58'00"S	117 21'00"E	OPEN	AMDEL	SS289Q
		No. of samples for this well = 6						
DUCK BAY-1	GIPPSLAND	CRET	862.9	37 56'45"S	147 39'36"E	OPEN	CSIRO	SS289I
DUCK BAY-1	GIPPSLAND	PERM	1127.5	37 56'45"S	147 39'36"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 2						
DULLINGARI-1	EROMANGA	CRET	429.6	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	CRET	762.0	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	CRET	1067.4	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	CRET	1209.4	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	JUR.	1374.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	JUR.	1375.3	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	JUR.	1511.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	EROMANGA	JUR.	1773.9	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	COOPER	TRI.	1913.3	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	COOPER	TRI.	2009.8	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	COOPER	PERM	2105.9	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS289Q
DULLINGARI-1	COOPER	PERM	2195.7	28 07'56"S	140 52'30"E	OPEN	ESSO	284

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DULLINGARI-1	COOPER	PERM	2195.8	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	PERM	2280.5	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	PERM	2408.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	PERM	2522.6	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	ORD.	2804.5	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	ORD.	2990.1	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
DULLINGARI-1	COOPER	ORD.	2990.7	28 07'56"S	140 52'30"E	OPEN	ESSO	284
DULLINGARI-1	COOPER	ORD.	3319.2	28 07'56"S	140 52'30"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 20						
DURAL SOUTH-1	SYDNEY	PERM	1941.9	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS2891
DURAL SOUTH-1	SYDNEY	PERM	2294.2	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS2891
DURAL SOUTH-1	SYDNEY	PERM	2919.7	33 42'37"S	151 01'02"E	OPEN	CSIRO	SS2891
		No. of samples for this well = 3						
DURHAM DOWNS-1	EROMANGA	CRET	1220.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1232.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1251.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1284.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1293.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1312.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1329.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1347.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1356.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1376.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1385.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1403.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	CRET	1418.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1434.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1449.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1464.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1479.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1495.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1510.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1528.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1540.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1565.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1571.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1586.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1601.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1616.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1633.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1647.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1662.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1677.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1693.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DURHAM DOWNS-1	EROMANGA	JUR.	1710.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1723.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1738.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1754.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1769.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1784.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1799.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1815.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1833.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1845.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1860.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1876.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1888.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1906.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1918.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1940.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1952.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1967.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1982.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	1997.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2013.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2028.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2043.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2058.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2080.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2107.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	EROMANGA	JUR.	2122.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2171.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2196.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2211.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2226.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2244.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2263.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2278.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2293.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2308.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2324.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2339.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2354.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2369.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2385.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2400.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2415.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2430.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2446.0	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	TRI.	2461.2	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2476.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2485.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2500.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2513.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2522.8	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
DURHAM DOWNS-1	COOPER	PERM	2534.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
DURHAM DOWNS-1	COOPER	PERM	2546.6	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2564.9	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2572.2	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
DURHAM DOWNS-1	COOPER	PERM	2577.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2595.4	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
DURHAM DOWNS-1	COOPER	PERM	2607.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2625.8	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2662.4	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2680.7	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	COOPER	PERM	2684.4	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
DURHAM DOWNS-1	COOPER	PERM	2708.1	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	WARBURTON	ORD.	2717.3	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	WARBURTON	ORD.	2729.5	27 04'56"S	141 47'28"E	OPEN	ROB./RES.	SS289S
DURHAM DOWNS-1	WARBURTON	ORD.	2747.8	27 04'56"S	141 47'28"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 97						
DURROON-1	BASS	CRET	1695.9	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
DURROON-1	BASS	CRET	2567.6	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
DURROON-1	BASS	CRET	3024.2	40 32'03"S	147 12'49"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 3						
E.JOHNNY CREEK-1	AMADEUS	CAM.	559.6	24 11'00"S	131 37'55"E	OPEN	ESSO	THESIS
E.JOHNNY CREEK-1	AMADEUS	CAM.	1332.0	24 11'00"S	131 37'55"E	OPEN	ESSO	THESIS
		No. of samples for this well = 2						
EAGLEHAWK-1	CARNARVON	CRET	2697.5	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2698.1	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2743.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2746.9	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2748.1	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2756.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	2775.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3028.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3086.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3139.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3158.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3190.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3222.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3224.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3229.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3251.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3293.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417
EAGLEHAWK-1	CARNARVON	CRET	3369.0	19 30'30"S	116 16'37"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EAGLEHAWK-1	CARNARVON	TERT	2103.1-2118.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TERT	2225.0-2240.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TERT	2316.4-2321.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TERT	2407.9-2423.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TERT	2560.3-2575.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2590.8-2606.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2606.0-2621.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2621.2-2636.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2636.5-2651.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2682.2-2697.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2697.4-2712.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2712.7-2727.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2727.9-2743.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	CRET	2743.2-2758.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2758.4-2773.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2773.6-2788.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2788.9-2804.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2804.1-2819.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2819.4-2834.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2849.8-2865.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2865.1-2880.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2880.3-2895.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2895.6-2910.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	2910.8-2926.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3032.7-3048.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3048.0-3063.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3063.2-3078.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3078.4-2093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3078.4-3093.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3093.7-3108.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3108.9-3124.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3124.2-3139.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3139.4-3154.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3154.6-3169.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3169.9-3185.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3185.1-3200.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3200.3-3215.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EAGLEHAWK-1	CARNARVON	TRI.	3215.6-3230.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3230.8-3246.1	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3246.1-3261.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3261.3-3276.6	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3276.6-3291.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3291.8-3307.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3307.0-3322.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3307.0-3322.3	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3322.3-3337.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3337.5-3352.8	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3352.8-3368.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI	3368.0-3383.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3383.2-3398.5	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3398.5-3413.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3413.7-3429.0	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3429.0-3444.2	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3444.2-3459.4	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3459.4-3474.7	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3474.7-3489.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3474.7-3489.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
EAGLEHAWK-1	CARNARVON	TRI.	3474.7-3489.9	19 30'30"S	116 16'37"E	OPEN	ROB./RES.	SS477
No. of samples for this well = 93								
EAST MEREENIE-1	AMADEUS	ORD.	806.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
EAST MEREENIE-1	AMADEUS	ORD.	811.1	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	820.8	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	958.3	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	961.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
EAST MEREENIE-1	AMADEUS	ORD.	1053.7	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	1055.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
EAST MEREENIE-1	AMADEUS	ORD.	1056.1	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	1057.6	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	1160.4	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	1161.0	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-1	AMADEUS	ORD.	1172.0	24 00'31"S	131 33'51"E	OPEN	AMDEL	SS289M
EAST MEREENIE-1	AMADEUS	ORD.	1174.4	24 00'31"S	131 33'51"E	OPEN	MCKIRDY D.	THESIS
No. of samples for this well = 13								
EAST MEREENIE-2	AMADEUS	ORD.	1280.4	24 02'47"S	131 38'50"E	OPEN	ROB./RES.	441
EAST MEREENIE-2	AMADEUS	ORD.	1284.7	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-2	AMADEUS	ORD.	1325.6	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS
EAST MEREENIE-2	AMADEUS	ORD.	1361.8	24 02'47"S	131 38'50"E	OPEN	MCKIRDY D.	THESIS

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPT (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 4						
EAST MEREENIE-4	AMADEUS	ORD.	1278.9	24 01'57"S	131 37'48"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 1						
EAST MERMAID-1	CANNING	TERT	1432.5-1447.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	TERT	1524.0-1539.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	TERT	1615.4-1630.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1691.6-1706.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1767.8-1783.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1798.3-1813.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1828.8-1844.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1828.8-1844.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1859.2-1874.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1889.7-1905.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1920.2-1935.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1950.7-1965.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	1981.2-1996.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2042.1-2057.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2072.6-2087.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2103.1-2118.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2133.6-2148.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2164.0-2179.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2194.5-2209.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2225.0-2240.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2255.5-2270.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2286.0-2301.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2316.4-2331.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2331.7-2346.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2346.9-2362.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2377.4-2392.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2407.0-2423.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2438.4-2453.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2468.8-2484.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2499.3-2514.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2529.8-2545.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2560.3-2575.5	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2590.8-2606.0	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2621.2-2636.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EAST MERMAID-1	CANNING	CRET	2651.7-2666.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2682.2-2697.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2712.7-2727.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2743.2-2758.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2773.6-2788.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2804.1-2819.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2834.6-2849.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	CRET	2865.1-2880.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2895.6-2910.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2926.0-2941.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2956.5-2971.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	2987.0-3002.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3017.5-3032.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3048.0-3063.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3124.2-3139.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3124.2-3139.4	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3185.1-3200.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3246.1-3261.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3246.1-3261.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3307.0-3322.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3398.5-3413.7	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3474.7-3489.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3566.1-3581.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3688.0-3703.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3749.0-3764.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3810.0-3825.2	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3901.4-3916.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3916.6-3931.9	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3931.9-3947.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3947.1-3962.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3962.3-3977.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3977.6-3992.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	3992.8-4008.1	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	4008.1-4023.3	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	4023.3-4038.6	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
EAST MERMAID-1	CANNING	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EAST MERMAID-1	CANNING	JUR.	4038.6-4053.8	17 10'01"S	110 49'21"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 96					
EGRET-1	CARNARVON	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2895.6-2910.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2910.8-2926.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2926.0-2941.3	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2941.3-2956.5	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2956.5-2971.8	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2971.8-2987.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	2987.0-3002.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3002.2-3017.5	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3017.3-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3017.5-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3017.5-3032.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3032.7-3048.0	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3048.0-3063.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3063.2-3078.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	CRET	3078.4-3093.7	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3093.7-3108.9	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3108.9-3124.2	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3124.2-3139.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3139.4-3154.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3154.6-3169.9	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3169.9-3185.1	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3185.1-3200.4	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
EGRET-1	CARNARVON	JUR.	3200.4-3215.6	19 30'23"S	116 20'50"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 38					
EIDER-1	BONAPARTE GULF	JUR.	1874.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	PAL.	1158.2-1173.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1219.2-1234.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EIDER-1	BONAPARTE GULF	CRET	1264.9-1280.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1264.9-1280.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1371.6-1386.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1463.0-1478.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1554.4-1569.7	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1645.9-1661.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1645.9-1661.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1645.9-1661.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1737.3-1752.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1767.8-1783.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	CRET	1783.0-1798.3	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1798.3-1813.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1813.6-1828.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1828.8-1844.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1844.0-1859.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1859.2-1874.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1874.5-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1874.8-1889.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1889.8-1905.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1905.0-1920.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1920.2-1935.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1935.4-1950.7	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1950.7-1965.9	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1965.9-1981.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1981.2-1996.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	1996.4-2011.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2042.1-2057.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2118.4-2133.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2179.3-2194.5	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2301.2-2316.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2377.4-2592.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2423.2-2438.4	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	JUR.	2468.8-2484.1	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2545.0-2560.3	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2575.5-2590.8	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2606.0-2621.2	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
EIDER-1	BONAPARTE GULF	TRI.	2651.7-2667.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2712.7-2728.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2712.7-2728.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2712.7-2728.0	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
EIDER-1	BONAPARTE GULF	TRI.	2758.4-2773.6	11 23'29"S	125 44'44"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 6						
ELIZABETH SPRINGS-1	GEORGINA	PROT	204.6	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS2890
ELIZABETH SPRINGS-1	GEORGINA	PROT	358.4	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS2890
ELIZABETH SPRINGS-1	GEORGINA		426.9	23 21'00"S	140 36'00"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 3						
ENDERBY-1	CARNARVON	CRET	359.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	CRET	481.5	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	CRET	609.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	914.4	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	914.4	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	921.3	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	922.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	998.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1036.3	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1057.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	1074.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1097.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1150.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1158.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1210.0	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	1219.2	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1226.8	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1280.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1303.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1341.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1371.6	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	1379.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1402.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1455.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1463.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	JUR.	1524.0	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	JUR.	1531.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	JUR.	1533.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1597.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1658.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1667.2	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	TRI.	1719.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1760.2	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	TRI.	1780.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ENDERBY-1	CARNARVON	TRI.	1828.8	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	TRI.	1836.4	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	TRI.	1840.9	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1905.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1912.6	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	TRI.	1972.0	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	1988.8	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	TRI.	2017.7	20 09'26"S	116 24'24"E	OPEN	BMR	BMR003
ENDERBY-1	CARNARVON	TRI.	2039.1	20 09'26"S	116 24'24"E	OPEN	ROB./RES.	77
ENDERBY-1	CARNARVON	TRI.	2065.0	20 09'26"S	116 24'24"E	OPEN	GULF STC	347
ENDERBY-1	CARNARVON	TRI.	2042.2-2057.4	20 09'26"S	116 24'24"E	YES	PHILLIPS	C6
			No. of samples for this well = 45					
ENEABBA-1	PERTH	CRET	251.5	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	644.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	666.2	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	779.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	938.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	941.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	1041.2	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	CRET	1269.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	1879.6	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	1888.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	1946.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	1964.9	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2071.6	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2330.8	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2370.4	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2420.7	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2596.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	JUR.	2864.3	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	TRI.	3346.0	29 34'14"S	115 19'56"E	OPEN	WOLL.UNI.	329
ENEABBA-1	PERTH	TRI.	4087.3	29 34'14"S	115 19'56"E	OPEN	ESSO	263
			No. of samples for this well = 20					
ERLDUNDA-1	AMADEUS	PROT	568.1	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	729.9	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
ERLDUNDA-1	AMADEUS	PROT	730.0	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	931.8	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	1113.4	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
ERLDUNDA-1	AMADEUS	PROT	1113.7	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	1214.6	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	1277.1	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS
ERLDUNDA-1	AMADEUS	PROT	1278.3	25 18'36"S	133 11'48"E	OPEN	CSIRO	SS289H
ERLDUNDA-1	AMADEUS	PROT	1461.2	25 18'36"S	133 11'48"E	OPEN	MCKIRDY D.	THESIS

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 10						
ERREGULLA-1	PERTH	JUR.	3180.6	29 22'28"S	115 23'45"E	OPEN	CSIRO	417
ERREGULLA-1	PERTH	JUR.	3181.5	29 22'28"S	115 23'45"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
ETHABUKA-1	GEORGINA	ORD.	1549.9	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
ETHABUKA-1	GEORGINA	ORD.	1732.8	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
ETHABUKA-1	GEORGINA	ORD.	1781.6	23 41'20"S	138 25'30"E	OPEN	ROB./RES.	289
		No. of samples for this well = 3						
ETONVALE-1	EROMANGA	CRET	195.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	CRET	243.8	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	CRET	381.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	CRET	381.0	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	CRET	457.2	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	CRET	746.7	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	PLZ	1569.7	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	EROMANGA	PLZ	1609.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
ETONVALE-1	GALILEE	PERM	1715.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
ETONVALE-1	GALILEE	PERM	1819.6	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	ADAVALE	PLZ	2672.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
ETONVALE-1	ADAVALE	PLZ	2834.6	25 09'40"S	144 59'40"E	OPEN	SHELL	419
ETONVALE-1	ADAVALE	PLZ	2929.0	25 09'40"S	144 59'40"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 13						
EUMERALLA-1	OTWAY	OLI.	471.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	OLI.	541.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	952.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	1160.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	1340.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	1742.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	1785.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2047.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2204.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2440.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2610.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2738.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5
EUMERALLA-1	OTWAY	JUR.	2757.0	38 12'43"S	141 56'01"E	YES	COOK A.C.	C5

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 13						
EYRE-1	EUCLA	EOC.	426.7	32 07'00"S	127 04'36"E	OPEN	CSIRO	SS289G
		No. of samples for this well = 1						
FAIRLEA-1	EROMANGA	CRET	650.4	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	GALILEE	TRI.	1225.9	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	GALILEE	PERM	1417.9	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	GALILEE	PERM	1488.3	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	GALILEE	PERM	1643.1	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	GALILEE	PERM	1923.5	24 29'50"S	145 19'52"E	OPEN	AMDEL	SS289L
FAIRLEA-1	ADAVALE	DEV.	2570.0	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
FAIRLEA-1	ADAVALE	DEV.	3014.4	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
FAIRLEA-1	ADAVALE	DEV.	3037.3	24 29'50"S	145 19'52"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 9						
FERGUSONS HILL-1	OTWAY	CRET	471.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
FERGUSONS HILL-1	OTWAY	CRET	478.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
FERGUSONS HILL-1	OTWAY	CRET	478.5	38 37'20"S	143 09'41"E	YES	WAIT	C10
FERGUSONS HILL-1	OTWAY	CRET	616.0	38 37'20"S	143 09'41"E	YES	WAIT	C10
FERGUSONS HILL-1	OTWAY	CRET	743.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
FERGUSONS HILL-1	OTWAY	CRET	947.0	38 37'20"S	143 09'41"E	YES	WAIT	C10
FERGUSONS HILL-1	OTWAY	CRET	2237.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
FERGUSONS HILL-1	OTWAY	CRET	3484.0	38 37'20"S	143 09'41"E	YES	COOK A.C.	C11
		No. of samples for this well = 8						
FERMOY-1	EROMANGA	CRET	1036.9	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
FERMOY-1	EROMANGA	CRET	1082.7	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
FERMOY-1	EROMANGA	JUR.	1092.4	23 08'32"S	143 03'26"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 3						
FLAG-1	CARNARVON	CRET	1295.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
FLAG-1	CARNARVON	JUR.	2213.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
FLAG-1	CARNARVON	JUR.	2746.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
FLAG-1	CARNARVON	JUR.	2996.0	20 27'55"S	115 38'45"E	OPEN	CSIRO	417
FLAG-1	CARNARVON	CRET	518.1-533.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	579.1-594.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	640.0-655.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	701.0-716.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
FLAG-1	CARNARVON	CRET	762.0-777.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	823.0-838.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	823.0-838.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	883.9-899.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	944.8-960.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1005.8-1021.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1066.8-1082.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1127.7-1143.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1188.7-1203.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1203.9-1219.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1219.2-1234.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1234.4-1249.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1280.2-1295.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1280.2-1295.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1341.1-1356.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1402.0-1417.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1463.0-1478.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1524.0-1532.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1584.9-1600.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1645.0-1661.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1706.8-1722.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1767.8-1783.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1828.8-1844.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1889.7-1905.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	1950.7-1965.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	2011.6-2026.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	2072.6-2087.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	CRET	2072.6-2087.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2194.5-2209.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2316.4-2331.7	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2377.4-2392.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2438.4-2453.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2499.3-2514.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2560.3-2575.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2560.3-2575.6	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2621.2-2636.5	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2682.2-2697.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2743.2-2758.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2743.2-2758.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
AG-1	CARNARVON	JUR.	2804.1-2819.4	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
AG-1	CARNARVON	JUR.	2865.1-2880.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2926.1-2941.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2926.1-2941.3	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	2987.0-3002.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3048.0-3063.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3108.9-3124.2	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3169.9-3185.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3230.8-3246.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3291.8-3307.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3291.8-3307.1	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3352.8-3368.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3413.7-3429.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
FLAG-1	CARNARVON	JUR.	3474.7-3490.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3474.7-3490.0	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3535.6-3550.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3596.6-3611.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3596.6-3611.9	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3657.6-3672.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3657.6-3672.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477
FLAG-1	CARNARVON	JUR.	3718.5-3733.8	20 27'55"S	115 38'45"E	OPEN	ROB./RES.	SS477

No. of samples for this well = 68

FLAMINGO-1	BONAPARTE GULF	PAL.	1920.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	PAL.	1920.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	PAL.	1935.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2049.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2119.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2171.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2202.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2232.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2263.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2293.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2324.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2354.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2385.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2415.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2446.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2476.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2507.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2537.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2560.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2575.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2598.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2628.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2659.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2689.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2720.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2781.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2834.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2849.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2877.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2903.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2933.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2964.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	2994.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	3017.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	CRET	3032.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3055.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3078.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3093.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3109.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
FLAMINGO-1	BONAPARTE GULF	JUR.	3124.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3139.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3154.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3177.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3200.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3215.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3238.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3261.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3261.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3276.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3302.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3334.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3390.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3421.4	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3444.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3459.2	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3482.3	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3512.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3535.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3535.7	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3550.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3573.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3596.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3611.9	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3627.1	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3657.6	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3672.8	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3680.5	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477
FLAMINGO-1	BONAPARTE GULF	JUR.	3694.0	11 01'34"S	126 28'55"E	OPEN	ROB./RES.	SS477

No. of samples for this well = 70

FLATTOP-1	BONAPARTE GULF	PERM	1652.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	376
FLATTOP-1	BONAPARTE GULF	PERM	2061.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	376
FLATTOP-1	BONAPARTE GULF	CRET	609.6-640.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	CRET	640.0-670.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	CRET	670.5-701.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	CRET	701.0-731.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	CRET	731.5-762.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	CRET	731.5-762.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	762.0-792.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	792.4-822.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	822.9-753.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	822.9-853.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	883.0-914.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	883.9-914.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	JUR.	914.4-944.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	TRI.	975.3-1005.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
FLATTOP-1	BONAPARTE GULF	TRI.	1127.7-1158.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	TRI.	1158.2-1188.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	TRI.	1188.7-1219.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	TRI.	1219.2-1249.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	TRI.	1219.2-1249.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1249.6-1280.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1249.6-1280.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1280.1-1310.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1310.6-1341.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1371.6-1402.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1402.0-1432.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1432.5-1463.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1463.0-1493.5	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1493.5-1524.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1524.0-1554.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1554.4-1584.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1584.9-1615.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1615.4-1645.9	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1645.9-1676.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1645.9-1676.4	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1676.4-1706.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1676.4-1706.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1706.8-1737.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1706.8-1737.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1737.3-1767.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1737.3-1767.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1767.8-1798.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1767.8-1798.3	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1798.3-1828.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1798.3-1828.8	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1828.8-1859.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1828.8-1859.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1859.2-1889.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1889.7-1920.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1889.7-1920.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1920.2-1950.7	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1950.7-1981.2	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1981.2-2011.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	1981.2-2011.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2011.6-2042.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2011.6-2042.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2042.1-2072.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2042.1-2072.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2072.6-2103.1	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2103.1-2133.6	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
FLATTOP-1	BONAPARTE GULF	PERM	2133.6-2164.0	12 22'35"S	129 15'56"E	OPEN	ROB./RES.	374
			No. of samples for this well = 62					
FLAXMANS-1	OTWAY	CRET	1519.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
FLAXMANS-1	OTWAY	CRET	1664.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
FLAXMANS-1	OTWAY	CRET	1752.5	38 33'00"S	142 46'00"E	YES	WAIT	C10
FLAXMANS-1	OTWAY	CRET	1817.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
FLAXMANS-1	OTWAY	CRET	1945.0	38 33'00"S	142 46'00"E	YES	WAIT/COOK	C10
FLAXMANS-1	OTWAY	JUR.	2397.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11
FLAXMANS-1	OTWAY	JUR.	2398.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
FLAXMANS-1	OTWAY	JUR.	2709.0	38 33'00"S	142 46'00"E	YES	WAIT	C10
FLAXMANS-1	OTWAY	JUR.	3513.0	38 33'00"S	142 46'00"E	YES	COOK A.C.	C11
		No. of samples for this well = 9						
FLINDERS SHOAL-1	CARNARVON	JUR.	988.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	JUR.	1018.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	JUR.	1058.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	CRET	1500.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	1914.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	1981.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	2009.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	2152.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	2490.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	TRI.	3036.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
FLINDERS SHOAL-1	CARNARVON	PERM	3505.0	21 04'16"S	115 31'18"E	OPEN	CSIRO	417
		No. of samples for this well = 11						
FLINTON-1	BOWEN	TRI.	2424.2	27 54'52"S	149 40'10"E	OPEN	BMR	BMR004
		No. of samples for this well = 1						
GAGE ROADS-1	PERTH	CRET	1518.0	31 57'20"S	115 22'38"E	OPEN	CSIRO	417
GAGE ROADS-1	PERTH		2116.8	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
GAGE ROADS-1	PERTH		2718.8	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
GAGE ROADS-1	PERTH		3069.3	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
GAGE ROADS-1	PERTH		3171.4	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
GAGE ROADS-1	PERTH		3304.0	31 57'05"S	115 22'38"E	OPEN	WOLL.UNI.	311
		No. of samples for this well = 6						
GALWAY-1	EROMANGA	CRET	1220.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1236.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1251.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1266.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1272.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1281.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GALWAY-1	EROMANGA	CRET	1296.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1312.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1327.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1342.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1357.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1376.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1391.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1403.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1418.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1434.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1449.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1464.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1479.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1495.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1510.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1525.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1540.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1556.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1574.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	CRET	1586.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1601.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1617.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1632.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1647.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1662.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1677.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1693.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1708.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1723.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1745.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1754.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1769.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1784.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1799.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1815.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1830.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1845.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1860.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1873.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1891.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1903.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1918.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1937.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1952.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1967.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1982.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	1997.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2013.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2028.4	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2046.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2058.9	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2074.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GALWAY-1	EROMANGA	JUR.	2089.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2104.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2123.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2135 1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2149.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2164.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2183.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2195.3	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2210.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2225.8	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2241.1	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2246.0	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289J
GALWAY-1	EROMANGA	JUR.	2256.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2271.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2285.2	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2303.6	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	EROMANGA	JUR.	2315.7	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
GALWAY-1	COOPER	TRI.	2335.5	25 04'30"S	142 33'41"E	OPEN	ROB./RES.	SS289S
		No. of samples for this well = 76						
GELTWOOD BEACH-1	OTWAY	CRET	1342.6	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
GELTWOOD BEACH-1	OTWAY	CRET	2144.3	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
GELTWOOD BEACH-1	OTWAY	CRET	2725.5	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
GELTWOOD BEACH-1	OTWAY	CRET	2855.7	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
GELTWOOD BEACH-1	OTWAY	CRET	3725.6	37 39'44"S	140 14'35"E	OPEN	CSIRO	SS289G
		No. of samples for this well = 5						
GIDGEALPA-1	EROMANGA	CRET	958.5	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
GIDGEALPA-1	EROMANGA	CRET	1536.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	CRET	1562.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	CRET	1589.5	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	CRET	1616.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	CRET	1644.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1671.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1699.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1728.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1758.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1789.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1789.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1819.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1850.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1880.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1880.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1937.0	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
GIDGEALPA-1	EROMANGA	JUR.	1953.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	1972.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GIDGEALPA-1	EROMANGA	JUR.	1991.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2019.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2080.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2112.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2142.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2164.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2164.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	EROMANGA	JUR.	2180.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2206.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2237.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2267.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2298.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2328.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	TRI.	2335.9	27 56'46"S	140 04'56"E	OPEN	ESSO	284
GIDGEALPA-1	COOPER	PERM	2351.5	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2366.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2368.6	27 56'46"S	140 04'56"E	OPEN	ESSO	284
GIDGEALPA-1	COOPER	PERM	2382.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2397.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2412.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2427.7	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2430.7	27 56'46"S	140 04'56"E	OPEN	WOLL.UNI.	222
GIDGEALPA-1	COOPER	PERM	2442.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2458.2	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2473.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2488.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2503.9	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2519.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2534.4	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2549.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2549.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2564.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2580.1	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2595.3	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2610.6	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2625.8	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	COOPER	PERM	2641.0	27 56'46"S	140 04'56"E	OPEN	ROB./RES.	365
GIDGEALPA-1	WARBURTON	PLZ	3474.1	27 56'46"S	140 04'56"E	OPEN	ESSO	284
		No. of samples for this well = 57						
GIDGEALPA-3	EROMANGA	CRET	836.6	27 58'27"S	140 03'05"E	OPEN	WOLL.UNI.	222
GIDGEALPA-3	COOPER	PERM	2165.6	27 58'27"S	140 03'05"E	OPEN	WOLL.UNI.	222
		No. of samples for this well = 2						
GILMORE-1	ADAVALE	CARB	1701.4	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	1958.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GILMORE-1	ADAVALE	DEV.	2582.7	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	3332.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	3491.0	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	3719.2	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	3806.6	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	3914.2	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	4019.8		144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	4233.8	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
GILMORE-1	ADAVALE	DEV.	4345.8	25 21'33"S	144 48'38"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 11						
GILPEPPEE-1	EROMANGA	CRET	818.3	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
GILPEPPEE-1	EROMANGA	CRET	1716.0	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	EROMANGA	JUR.	1898.9	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	EROMANGA	JUR.	2081.7	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	EROMANGA	JUR.	2135.1	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
GILPEPPEE-1	EROMANGA	JUR.	2136.6	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	COOPER	TRI.	2424.4	26 25'25"S	141 33'17"E	OPEN	CSIRO	SS289H
GILPEPPEE-1	COOPER	PERM	2869.9	26 25'25"S	141 33'17"E	OPEN	CSIRO	SS289H
GILPEPPEE-1	COOPER	PERM	2875.0	26 25'25"S	141 33'17"E	OPEN	CSIRO	323
GILPEPPEE-1	COOPER	PERM	2880.3	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	COOPER	PERM	2926.0	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	COOPER	PERM	2980.9	26 25'25"S	141 33'17"E	OPEN	SHELL	364
GILPEPPEE-1	COOPER	PERM	3035.8	26 25'25"S	141 33'17"E	OPEN	SHELL	364
		No. of samples for this well = 13						
GLENARAS-1	GALILEE	PERM	937.5	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GLENARAS-1	GALILEE	PERM	937.6	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GLENARAS-1	GALILEE	PERM	1213.4	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GLENARAS-1	GALILEE	PERM	1214.0	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GLENARAS-1	GALILEE	PERM	1240.0	23 05'52"S	144 43'23"E	OPEN	BMR	BMR003
GLENARAS-1	GALILEE	PERM	1240.2	23 05'52"S	144 43'23"E	OPEN	AMDEL	SS289L
GLENARAS-1	GALILEE	PERM	1488.3	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
GLENARAS-1	GALILEE	PERM	1526.4	23 05'52"S	144 43'23"E	OPEN	BMR	BMR002
		No. of samples for this well = 8						
GLENELG-1	OTWAY	CRET	1592.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
GLENELG-1	OTWAY	CRET	1762.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
GLENELG-1	OTWAY	CRET	1975.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11
GLENELG-1	OTWAY	CRET	1976.5	38 03'20"S	141 00'01"E	YES	WAIT	C10
GLENELG-1	OTWAY	CRET	2057.0	38 03'20"S	141 00'01"E	YES	COOK A.C.	C11

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 5						
GLENHAUGHTON-1	BOWEN	TRI.	225.9	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
GLENHAUGHTON-1	BOWEN	TRI.	945.4	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
GLENHAUGHTON-1	BOWEN	TRI.	1900.6	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
GLENHAUGHTON-1	BOWEN	PERM	2028.3	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
GLENHAUGHTON-1	BOWEN	PERM	2205.6	25 12'30"S	149 07'45"E	OPEN	CSIRO	SS289E
GLENHAUGHTON-1	BOWEN	PERM	2207.6	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
GLENHAUGHTON-1	BOWEN	PERM	2657.3	25 12'30"S	149 07'45"E	OPEN	CSIRO	SS289E
GLENHAUGHTON-1	BOWEN	PERM	2659.5	25 12'30"S	149 07'45"E	OPEN	BMR	BMR004
		No. of samples for this well = 8						
GLENTULLOCH-1	BOWEN	TRI.	260.6	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
GLENTULLOCH-1	BOWEN	PERM	519.7	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
GLENTULLOCH-1	BOWEN	PERM	566.0	25 47'17"S	148 22'47"E	OPEN	CSIRO	SS289I
GLENTULLOCH-1	BOWEN	PERM	815.3	25 47'17"S	148 22'47"E	OPEN	CSIRO	323
GLENTULLOCH-1	BOWEN	PERM	853.4	25 47'17"S	148 22'47"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 5						
GOODWYN-1	CARNARVON	CRET	2627.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2782.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	2816.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	2834.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2887.9	19 41'37"S	115 53'44"E	OPEN	GULF STC	347
GOODWYN-1	CARNARVON	TRI.	2889.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	2968.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	2979.4	19 41'37"S	115 53'44"E	OPEN	GULF STC	347
GOODWYN-1	CARNARVON	TRI.	3090.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3151.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3182.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3212.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3276.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3346.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	77
GOODWYN-1	CARNARVON	TRI.	3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	1965.9-1981.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2194.5-2209.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2209.8-2225.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2225.0-2240.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2240.2-2255.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2255.5-2270.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2270.7-2286.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TERT	2377.4-2392.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2499.3-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2499.3-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2499.4-2514.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GOODWYN-1	CARNARVON	CRET	2575.5-2590.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2590.8-2606.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2606.0-2621.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2697.4-2712.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2718.8-2721.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2746.2-2749.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2749.2-2752.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2758.4-2773.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2773.6-2788.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	CRET	2788.9-2804.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2804.1-2819.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2819.4-2834.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2834.6-2849.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2849.8-2865.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2865.1-2880.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2880.3-2895.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2880.3-2895.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2895.6-2910.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2910.8-2926.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2926.0-2941.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2941.3-2956.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2956.5-2971.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2971.8-2987.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	2987.0-3002.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3002.2-3017.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3017.5-3032.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3032.7-3048.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3048.0-3063.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3063.2-3078.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3078.4-3093.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3093.7-3108.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3108.9-3124.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3124.2-3139.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3124.2-3139.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3139.4-3154.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3154.6-3169.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3169.9-3185.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3185.1-3200.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3200.4-3215.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3215.6-3230.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3230.8-3246.1	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3246.1-3261.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GOODWYN-1	CARNARVON	TRI.	3261.3-3276.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3276.6-3291.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3291.8-3307.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3307.0-3322.3	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3322.3-3337.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3337.5-3352.8	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3368.0-3383.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3383.2-3398.5	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3398.5-3413.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3413.7-3429.0	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3429.0-3444.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3444.2-3459.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3459.4-3474.7	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3474.7-3489.9	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3489.9-3505.2	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3505.2-3520.4	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3520.4-3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
GOODWYN-1	CARNARVON	TRI.	3520.4-3535.6	19 41'37"S	115 53'44"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 101						
GOSSES BLUFF-1	AMADEUS	ORD.	773.2	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
GOSSES BLUFF-1	AMADEUS	ORD.	953.4	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
GOSSES BLUFF-1	AMADEUS	ORD.	1377.7	23 49'15"S	132 18'00"E	OPEN	CSIRO	SS289G
GOSSES BLUFF-1	AMADEUS	ORD.	1378.0	23 49'15"S	132 18'00"E	OPEN	ESSO	THESIS
		No. of samples for this well = 4						
GRANT RANGE-1	CANNING		1695.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING	PERM	1852.0	18 00'48"S	124 00'22"E	OPEN	WOLL.UNI.	335
GRANT RANGE-1	CANNING		2223.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING		2432.1	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING		2567.0	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING		2777.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING		3711.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
GRANT RANGE-1	CANNING		3833.5	18 00'48"S	124 00'22"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 8						
GROPER-2	GIPPSLAND	OLI.	745.2	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GROPER-2	GIPPSLAND	EOC.	748.5	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GROPER-2	GIPPSLAND	OLI.	670.5-685.8	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
GROPER-2	GIPPSLAND	EOC.	798.5-801.6	38 58'40"S	147 14'12"E	YES	HOUST. OIL	431
		No. of samples for this well = 4						
GSQ EDDYSTONE-1	SURAT	JUR.	34.9	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	SURAT	JUR.	58.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	SURAT	JUR.	86.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	SURAT	JUR.	102.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	TRI.	314.5	25 20'00"S	148 18'00"E	OPEN	CSIRO	SS289E
GSQ EDDYSTONE-1	BOWEN	PERM	343.9	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	367.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	391.4	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	425.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	463.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	712.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	891.7	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	961.1	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	967.8	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	982.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	992.3	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1005.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1027.1	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1036.5	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1043.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1073.4	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1100.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1128.0	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1159.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1193.2	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
GSQ EDDYSTONE-1	BOWEN	PERM	1219.6	25 20'00"S	148 18'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 26						
GSQ EMERALD-1	BOWEN	PERM	96.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	101.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	153.5	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	162.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	181.0	23 46'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	194.4	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	211.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	216.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	228.8	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	252.3	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	294.3	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	346.5	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	355.6	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	381.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GSQ EMERALD-1	BOWEN	PERM	406.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	408.1	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
GSQ EMERALD-1	BOWEN	PERM	420.0	24 36'00"S	148 02'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 17						
GSQ HUGHENDEN 3-4R	GALILEE	PERM	263.6	20 38'00"S	145 23'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 1						
GSQ HUGHENDEN-6	GALILEE	PERM	260.9	20 21'00"S	144 27'00"E	OPEN	BMR	BMR002
GSQ HUGHENDEN-6	GALILEE	PERM	460.2	20 21'00"S	144 27'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 2						
GSQ HUGHENDEN-7	GALILEE	TRI.	497.6	20 57'00"S	144 11'00"E	OPEN	BMR	BMR002
GSQ HUGHENDEN-7	GALILEE	PERM	883.3	20 57'00"S	144 11'00"E	OPEN	GSQ	GSQ001
GSQ HUGHENDEN-7	GALILEE	PERM	893.4	20 57'00"S	144 11'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 3						
GSQ IPSWICH-17	CLARENCE-MORETON		601.7	27 22'00"S	152 31'00"E	OPEN	COOK A.C.	331
GSQ IPSWICH-17	CLARENCE-MORETON		809.2	27 22'00"S	152 31'00"E	OPEN	COOK A.C.	331
		No. of samples for this well = 2						
GSQ JERICHO-1	GALILEE	TRI.	85.0	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GSQ JERICHO-1	GALILEE	PERM	99.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GSQ JERICHO-1	GALILEE	PERM	131.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GSQ JERICHO-1	GALILEE	PERM	212.1	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GSQ JERICHO-1	GALILEE	PERM	259.9	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
GSQ JERICHO-1	GALILEE	PERM	373.0	23 46'19"S	146 05'01"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 6						
GSQ JERICHO-2	GALILEE	PERM	277.0	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001
GSQ JERICHO-2	GALILEE	PERM	549.8	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001
GSQ JERICHO-2	GALILEE	PERM	1019.8	23 38'00"S	146 33'00"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
No. of samples for this well = 3								
GSQ MANUKA-1	EROMANGA	CRET	201.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	CRET	522.6	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	CRET	541.9	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	CRET	730.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	CRET	755.3	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	CRET	796.7	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	JUR.	845.1	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
GSQ MANUKA-1	EROMANGA	JUR.	892.0	21 43'00"S	143 22'00"E	OPEN	GSQ	GSQ001
No. of samples for this well = 8								
GSQ MT.WHELAN-1	GEORGINA	CAM.	47.2	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	60.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	97.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	108.3	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	117.4	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	128.1	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	144.3	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	189.2	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	227.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	246.4	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	254.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	386.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	432.6	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	448.5	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	522.0	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	535.7	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	574.8	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-1	GEORGINA	CAM.	591.1	23 18'00"S	138 52'00"E	OPEN	BMR	BMR001
No. of samples for this well = 13								
GSQ MT.WHELAN-2	GEORGINA	ORD.	201.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	277.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	293.7	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	328.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	393.3	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	397.6	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	435.3	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	716.7	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	738.6	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	769.1	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	809.5	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	825.2	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	851.4	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GSQ MT.WHELAN-2	GEORGINA	ORD.	867.4	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
GSQ MT.WHELAN-2	GEORGINA	ORD.	902.0	23 28'00"S	138 40'00"E	OPEN	BMR	BMR001
		No. of samples for this well = 15						
GSQ MUNDUBBERA-5	BOWEN	PERM	22.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	26.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	30.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	44.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	51.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	62.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	78.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	88.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	96.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	96.2	25 15'00"S	150 10'00"E	OPEN	CSIRO	SS289E
GSQ MUNDUBBERA-5	BOWEN	PERM	132.3	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	133.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	157.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	164.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	185.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	208.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	217.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	230.6	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	262.7	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	298.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	314.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	343.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	367.5	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	394.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	421.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	426.0	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	451.8	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	466.7	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	502.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	502.3	25 15'00"S	150 10'00"E	OPEN	CSIRO	SS289E
GSQ MUNDUBBERA-5	BOWEN	PERM	526.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	635.2	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
GSQ MUNDUBBERA-5	BOWEN	PERM	719.1	25 15'00"S	150 10'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 33						
GSQ MUNDUBBERA-6	BOWEN	PERM	530.7	25 15'00"S	150 12'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
GSQ MUNDUBBERA-8	BOWEN	PERM	501.5	25 14'00"S	150 14'00"E	OPEN	CSIRO	SS289E

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
GSQ ROMA-1	SURAT	JUR.	103.6	26 00'00 S	149 59'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
GSQ ROMA-4	SURAT	JUR.	78.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	90.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	121.0	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	186.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	255.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	274.6	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	282.4	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	336.3	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	406.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	481.0	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
GSQ ROMA-4	SURAT	JUR.	495.8	26 15'00"S	149 50'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 11						
GSQ SPRINGSURE-1	BOWEN	PERM	100.2	24 39'00"S	148 28'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
GSQ SPRINGSURE-11	BOWEN	PERM	73.4	24 09'00"S	147 22'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
GSQ SPRINGSURE-13	GALILEE	CARB	748.2	24 16'00"S	147 10'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 1						
GSQ SPRINGSURE-14	BOWEN	PERM	113.4	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	213.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	284.3	24 45'30"S	148 21'30"E	OPEN	CSIRO	SS289E
GSQ SPRINGSURE-14	BOWEN	PERM	290.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	373.8	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	571.8	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	584.5	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GSQ SPRINGSURE-14	BOWEN	PERM	597.6	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	747.4	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	775.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	870.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-14	BOWEN	PERM	895.0	24 45'30"S	148 21'30"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 12						
GSQ SPRINGSURE-15	BOWEN	PERM	277.5	24 45'00"S	148 21'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
GSQ SPRINGSURE-5	BOWEN	PERM	740.7	24 23'00"S	147 14'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
GSQ SPRINGSURE-9	BOWEN	PERM	88.8	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-9	BOWEN	PERM	225.3	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
GSQ SPRINGSURE-9	BOWEN	PERM	441.9	24 07'00"S	148 12'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 3						
GSQ TAMBO-2	GALILEE	TRI.	799.6	24 52'00"S	146 22'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 1						
GSQ TAMBO-3	GALILEE	PERM	285.6	24 19'00"S	146 58'00"E	OPEN	BMR	BMR002
GSQ TAMBO-3	GALILEE	CARB	427.7	24 19'00"S	146 58'00"E	OPEN	BMR	BMR002
		No. of samples for this well = 2						
GSQ TAROOM 11-11A	SURAT	JUR.	24.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	SURAT	JUR.	27.8	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	SURAT	JUR.	102.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	109.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	211.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	302.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	304.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	316.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	360.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GSQ TAROOM 11-11A	BOWEN	PERM	365.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	401.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	438.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	443.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	494.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	515.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	527.4	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	558.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	566.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	580.6	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	589.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	602.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	620.8	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	625.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	638.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	646.9	25 42'00"S	148 42'00"E	OPEN	CSIRO	SS289E
GSQ TAROOM 11-11A	BOWEN	PERM	651.3	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	660.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	674.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	675.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	684.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	694.1	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	715.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	729.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	751.3	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	764.2	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	782.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	1004.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	1128.0	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	1192.7	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	1198.3	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 11-11A	BOWEN	PERM	1203.5	25 42'00"S	148 42'00"E	OPEN	GSQ	GSQ001
No. of samples for this well = 41								
GSQ TAROOM 12-12A	SURAT	JUR.	16.6	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	85.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	113.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	149.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	149.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	193.3	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	202.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	242.8	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	266.5	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	279.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	286.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	395.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	395.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	403.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	SURAT	JUR.	452.9	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GSQ TAROOM 12-12A	SURAT	JUR.	496.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	TRI.	514.9	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	TRI.	727.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	783.6	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	785.1	25 48'00"S	148 31'00"E	OPEN	CSIRO	SS289E
GSQ TAROOM 12-12A	BOWEN	PERM	785.1	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	788.7	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	791.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	799.0	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	799.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	811.4	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	840.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	840.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM 12-12A	BOWEN	PERM	878.2	25 48'00"S	148 31'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 29						
GSQ TAROOM-10	BOWEN	PERM	211.6	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	274.0	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	339.4	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1106.7	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1131.6	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1140.0	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1145.5	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1164.9	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1175.9	25 13'00"S	148 47'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-10	BOWEN	PERM	1203.4	25 13'00"S	148 47'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 10						
GSQ TAROOM-8	BOWEN	PERM	509.4	25 02'00"S	148 34'00"E	OPEN	GSQ	GSQ001
		No. of samples for this well = 1						
GSQ TAROOM-9	BOWEN	PERM	570.2	25 07'00"S	148 37'00"E	OPEN	GSQ	GSQ001
GSQ TAROOM-9	BOWEN	PERM	628.3	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
GSQ TAROOM-9	BOWEN	PERM	893.7	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
GSQ TAROOM-9	BOWEN	PERM	1062.7	25 07'00"S	148 37'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 4						
GULL-1	BONAPARTE GULF	CRET	1533.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1828.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2209.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GULL-1	BONAPARTE GULF	JUR.	2209.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2263.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2438.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3041.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3270.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3419.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	MIO.	313.0-329.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	MIO.	381.0-396.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	MIO.	406.2-421.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	502.9-518.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	594.3-609.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	762.0-777.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	792.4-807.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	822.9-838.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	853.4-868.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	853.4-868.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	883.9-899.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	914.4-929.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	944.8-960.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	984.5-999.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1036.3-1051.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1097.2-1112.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1127.7-1143.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1158.2-1173.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1188.7-1203.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1219.2-1234.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1249.6-1264.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1280.1-1295.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1310.6-1325.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1341.1-1356.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1402.0-1417.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1432.5-1447.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1463.0-1478.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1493.5-1508.7	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1585.0-1600.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1645.9-1661.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1706.8-1722.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1767.8-1783.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1889.7-1905.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	1950.7-1865.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	2011.6-2026.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	2072.6-2087.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	CRET	2103.1-2118.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2133.6-2179.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2133.6-2179.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2346.0-2362.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GULL-1	BONAPARTE GULF	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2407.9-2423.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2423.1-2438.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2545.1-2560.3	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2560.3-2575.5	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2575.5-2590.8	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2630.4-2645.6	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2718.8-2734.1	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2773.7-2788.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2868.1-2883.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2910.8-2926.0	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	2968.7-2983.9	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3108.9-3124.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3176.0-3191.2	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
GULL-1	BONAPARTE GULF	JUR.	3310.1-3325.4	11 01'34"S	127 54'37"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 81						
GUMBARDO-1	ADAVALE	DEV.	2652.9	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
GUMBARDO-1	ADAVALE	DEV.	2769.4	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
GUMBARDO-1	ADAVALE	DEV.	2913.8	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
GUMBARDO-1	ADAVALE	DEV.	3015.6	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
GUMBARDO-1	ADAVALE	DEV.	3144.0	25 58'52"S	144 41'41"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 5						
GUN ISLAND-1	PERTH		885.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		912.8	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		955.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		976.8	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1019.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1175.0	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1242.0	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1266.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1315.2	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1370.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1376.1	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
GUN ISLAND-1	PERTH		1467.6	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1522.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1793.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1825.7	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1839.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		1894.3	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		2044.4	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		2098.5	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		2650.2	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		2662.1	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		2674.6	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
GUN ISLAND-1	PERTH		3393.9	28 53'30"S	113 51'27"E	OPEN	WOLL.UNI.	311
			No. of samples for this well = 23					
HERON-1	BONAPARTE GULF	CRET	1252.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1359.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1394.4	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	CRET	1478.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1595.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1639.8	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	CRET	1724.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1848.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	1972.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2093.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2115.3	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	CRET	2215.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2337.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2424.6	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	CRET	2459.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2581.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2703.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2813.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	2850.0	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	CRET	2947.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	3069.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	3191.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	CRET	3313.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	3435.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	3557.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	3578.3	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	JUR.	3678.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	3800.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	4005.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	JUR.	4103.6	10 26'26"S	128 57'05"E	OPEN		291
HERON-1	BONAPARTE GULF	JUR.	4105.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	77
HERON-1	BONAPARTE GULF	TERT	1005.8-1021.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1219.2-1234.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1402.0-1417.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	ENFID	ANALYST	REPORT No.
HERON-1	BONAPARTE GULF	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1493.5-1508.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1584.9-1600.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1676.4-1691.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1767.8-1783.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1859.2-1874.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	1950.7-1965.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2042.1-2057.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2133.6-2148.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2225.0-2240.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2316.4-2331.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2407.9-2423.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2499.4-2514.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2590.8-2606.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2682.2-2697.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2682.2-2697.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2773.6-2788.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2865.1-2880.3	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	2956.5-2971.7	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3048.0-3063.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3139.4-3154.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	CRET	3230.8-3246.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3322.3-3337.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3413.7-3428.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3413.7-3428.9	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3505.2-3520.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3505.2-3520.4	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3596.6-3611.8	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3688.0-3703.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3688.0-3703.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3749.0-3764.2	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3840.0-3855.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3840.4-3855.6	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3931.9-3947.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	3931.9-3947.1	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4023.3-4038.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4023.3-4038.5	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4114.8-4130.0	10 26'26"S	128 57'05"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
HERON-1	BONAPARTE GULF	JUR.	4114.8-4130.0	10 26'26 S	128 57'05 E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4160.5-4175.7	10 26'26 S	128 57'05 E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4160.5-4175.7	10 26'26 S	128 57'05 E	OPEN	ROB./RES.	SS477
HERON-1	BONAPARTE GULF	JUR.	4160.5-4175.7	10 26'26 S	128 57'05 E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 91						
HEXHAM-1	GALILEE	TRI.	313.9	22 48'00 S	145 57'00 E	OPEN	GSQ	GSQ001
HEXHAM-1	GALILEE	TRI.	533.4	22 48'00 S	145 57'00 E	OPEN	GSQ	GSQ001
HEXHAM-1	GALILEE	PERM	615.7	22 48'00 S	145 57'00 E	OPEN	GSQ	GSQ001
HEXHAM-1	GALILEE	PERM	717.2	22 48'00 S	145 57'00 E	OPEN	GSQ	GSQ001
HEXHAM-1	GALILEE	PERM	783.3	22 48'00 S	145 57'00 E	OPEN	GSQ	GSQ001
		No. of samples for this well = 5						
HEYWOOD-1	BROWSE	CRET	1785.0	13 27'46 S	124 04'00 E	OPEN	CSIRO	417
HEYWOOD-1	BROWSE	CRET	2340.0	13 27'46 S	124 04'00 E	OPEN	CSIRO	417
HEYWOOD-1	BROWSE	JUR.	4445.0	13 27'46 S	124 04'00 E	OPEN	CSIRO	417
		No. of samples for this well = 3						
HEYWOOD-10	OTWAY	CRET	1341.0	38 08'15 S	141 37'09 E	YES	COOK A.C.	C11
HEYWOOD-10	OTWAY	CRET	1467.0	38 08'15 S	141 37'09 E	YES	COOK A.C.	C11
HEYWOOD-10	OTWAY	CRET	1614.5	38 08'15 S	141 37'09 E	YES	WAIT	C10
HEYWOOD-10	OTWAY		1640.0	38 08'15 S	141 37'09 E	YES	COOK A.C.	C11
		No. of samples for this well = 4						
HIGHWAY ANTICLINE-1	AMADEUS	CAM.	180.4	24 20'23 S	133 27'06 E	OPEN	MCKIRDY D.	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CAM.	543.8	24 20'23 S	133 27'06 E	OPEN	MCKIRDY D.	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CAM.	740.2	24 20'23 S	133 27'06 E	OPEN	MCKIRDY D.	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CAM.	960.1	24 20'23 S	133 27'06 E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 4						
HILDA-1A	CARNARVON	TRI.	3210.0	21 12'01 S	114 38'12 E	OPEN	CSIRO	417
HILDA-1A	CARNARVON	TRI.	3360.0	21 11'59 S	114 38'13 E	OPEN	CSIRO	417
HILDA-1A	CARNARVON	TRI.	3425.0	21 11'59 S	114 38'13 E	OPEN	CSIRO	417
		No. of samples for this well = 3						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
HOBBS/MACNITH BORE	SURAT	CRET	32.0			OPEN	ESSO AUST.	332
HOBBS/MACNITH BORE	SURAT	CRET	53.3			OPEN	ESSO AUST.	332
		No. of samples for this well = 2						
HOGARTH-1	CLARENCE-MORETON	JUR.	443.1	28 54'10"S	152 51'20"E	OPEN	COOK A.C.	331
HOGARTH-1	CLARENCE-MORETON	JUR.	627.7	28 54'10"S	152 51'20"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 2						
HOPE ISLAND-1	CARNARVON	TRI.	927.0	22 09'34"S	114 28'35"E	OPEN	CSIRO	417
HOPE ISLAND-1	CARNARVON	PERM	1250.0	22 09'34"S	114 28'35"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
HUCKITTA-1	GEORGINA	CAM.	641.6	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
HUCKITTA-1	GEORGINA	PROT	917.9	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
HUCKITTA-1	GEORGINA	PROT	1102.6	22 36'53"S	135 37'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 3						
IAMARA-1	PAPUAN	PLI.	66.7	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
IAMARA-1	PAPUAN	JUR.	1563.9-1564.8	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
IAMARA-1	PAPUAN	JUR.	1740.1-1741.0	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
IAMARA-1	PAPUAN	JUR.	1780.0-1780.9	08 24'04"S	142 56'19"E	OPEN	ROB./RES.	217
		No. of samples for this well = 4						
ILLOGWA CREEK-4	AMADEUS	PROT	32.1	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
		No. of samples for this well = 1						
ILLOGWA CREEK-5	AMADEUS	PROT	29.5	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
ILLOGWA CREEK-5	AMADEUS	PROT	30.8	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
ILLOGWA CREEK-5	AMADEUS	PROT	34.2	24 00'00"S	135 09'00"E	OPEN	AMDEL	SS289V
		No. of samples for this well = 3						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
INNAMINCKA-2	COOPER	TRI.	2182.4	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
INNAMINCKA-2	COOPER	PERM	2637.1	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
INNAMINCKA-2	COOPER	PERM	3022.4	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
INNAMINCKA-2	COOPER	CAM.	3512.5	27 27'10"S	141 03'16"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 4						
INVESTIGATOR-1	CARNARVON		1690.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		1700.0	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		2015.0	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		2055.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		2340.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		2427.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		2480.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		2665.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		2885.0	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		2915.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3067.5	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3122.5	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3155.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3155.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3170.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3185.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3200.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3215.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3230.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3245.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3255.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3277.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3353.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3368.0	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3390.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3400.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3412.5	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3421.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3454.0	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3477.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3507.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3517.5	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3528.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3530.0	20 21'07"S	112 58'02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3537.5	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3548.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3577.5	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3597.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3603.5	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3610.0	20 21'07"S	112 58'02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3610.3	20 21'07"S	112 58'02"E	YES	COOK A.L.	781326
INVESTIGATOR-1	CARNARVON		3620.0	20 21'07"S	112 58'02"E	YES	EPRC	781326

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
INVESTIGATOR-1	CARNARVON		3675.0	20 21°07"S	112 58°02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3723.0	20 21°07"S	112 58°02"E	YES	COOK A.C.	781326
INVESTIGATOR-1	CARNARVON		3726.0	20 21°07"S	112 58°02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3735.0	20 21°07"S	112 58°02"E	YES	COOK A.C.	781326
INVESTIGATOR-1	CARNARVON		3735.7	20 21°07"S	112 58°02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3740.0	20 21°07"S	112 58°02"E	YES	ROB./RES.	781326
INVESTIGATOR-1	CARNARVON		3742.5	20 21°07"S	112 58°02"E	YES	EPRC	781326
INVESTIGATOR-1	CARNARVON		3744.0	20 21°07"S	112 58°02"E	YES	COOK A.C.	781326
		No. of samples for this well = 50						
IPIGO-1	PAPUAN	PLI.	571.5	07 19°46"S	144 52°41"E	OPEN	ROB./RES.	217
IPIGO-1	PAPUAN	PLI.	818.3	07 19°46"S	144 52°41"E	OPEN	ROB./RES.	217
		No. of samples for this well = 2						
JERBOA-1	GREAT AUST. BIGHT	CRET	1328.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	1410.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	1599.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	1757.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	1957.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2164.5	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2195.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2240.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2243.9	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2249.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2273.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2290.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	CRET	2294.4	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	JUR.	2390.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	JUR.	2440.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
JERBOA-1	GREAT AUST. BIGHT	JUR.	2490.0	33 30°15"S	127 36°03"E	YES	COOK A.C.	80/564
		No. of samples for this well = 16						
JERICHO-1	GALILEE	PERM	187.8	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	190.8	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	211.8	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	244.1	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	249.9	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	368.5	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	PERM	820.5	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	902.8	23 46°19"S	146 05°01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	903.7	23 46°19"S	146 05°01"E	OPEN	AMDEL	SS289L
JERICHO-1	GALILEE	CARB	1090.2	23 46°19"S	146 05°01"E	OPEN	AMDEL	SS289L
JERICHO-1	GALILEE	CARB	1090.8	23 46°19"S	146 05°01"E	OPEN	GEOCHEM	242

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
JERICHO-1	GALILEE	CARB	1093.0	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	1221.0	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
JERICHO-1	GALILEE	CARB	1223.2	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	1394.8	23 46'19"S	146 05'01"E	OPEN	GEOCHEM	242
JERICHO-1	GALILEE	CARB	1395.0	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	1395.3	23 46'19"S	146 05'01"E	OPEN	AMDEL	SS289L
JERICHO-1	GALILEE	CARB	1549.6	23 46'19"S	146 05'01"E	OPEN	BMR	BMR002
JERICHO-1	GALILEE	CARB	1549.6	23 46'19"S	146 05'01"E	OPEN	GEOCHEM	242
JERICHO-1	DRUMMOND	CARB	2644.4	23 46'19"S	146 05'01"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 20						
JERILDEREE-1	MURRAY	TERT	376.5	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
JERILDEREE-1	MURRAY	PERM	741.4	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
JERILDEREE-1	MURRAY	ORD.	1181.8	35 15'00"S	145 58'00"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 3						
JOADJA	SYDNEY	PERM	0.0			OPEN	CSIRO	SS289I
		No. of samples for this well = 1						
JUPITER-1	CARNARVON	CRET	1460.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	CRET	1550.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	CRET	1575.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	CRET	1700.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	CRET	1725.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	CRET	1800.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	CRET	1840.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	JUR.	1862.5	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	1875.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	1882.5	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	1910.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	1965.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	2025.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2160.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	2175.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2230.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	2250.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	2400.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2555.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2700.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2910.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2925.0	19 34'53"S	113 31'58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	2950.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	3000.0	19 34'53"S	113 31'58"E	YES	COOK A.C.	79/317

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
JUPITER-1	CARNARVON	TRI.	3155.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3170.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	3300.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3450.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3600.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	3600.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3770.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3800.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	3900.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	3910.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	4050.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4200.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	4220.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4355.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4399.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	4500.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4672.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4815.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
JUPITER-1	CARNARVON	TRI.	4830.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	4900.0	19 34°53"S	113 31°58"E	YES	COOK A.C.	79/317
JUPITER-1	CARNARVON	TRI.	4946.0	19 34°53"S	113 31°58"E	YES	WAIT	79/317
		No. of samples for this well = 45						
JURIEN-1	PERTH	PERM	696.0	30 08°40"S	115 02°54"E	OPEN	CSIRO	417
JURIEN-1	PERTH	PERM	797.0	30 08°40"S	115 02°54"E	OPEN	CSIRO	417
JURIEN-1	PERTH	PERM	867.0	30 08°40"S	115 02°54"E	OPEN	CSIRO	417
		No. of samples for this well = 3						
KALANGADOO-1	OTWAY	CRET	611.0	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	CRET	764.0	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	CRET	764.7	37 34°32"S	140 42°10"E	OPEN	CSIRO	SS2891
KALANGADOO-1	OTWAY	CRET	765.0	37 34°32"S	140 42°10"E	YES	WAIT	C10
KALANGADOO-1	OTWAY	CRET	805.0	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	CRET	835.0	37 34°32"S	140 42°10"E	YES	WAIT	C10
KALANGADOO-1	OTWAY	CRET	1[illegible]0	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	CRET	1[illegible]0	37 34°32"S	140 42°10"E	YES	WAIT	C10
KALANGADOO-1	OTWAY	CRET	1[illegible]2	37 34°32"S	140 42°10"E	OPEN	CSIRO	SS2891
KALANGADOO-1	OTWAY	CRET	1719.0	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	CRET	1866.6	37 34°32"S	140 42°10"E	OPEN	CSIRO	SS2891
KALANGADOO-1	OTWAY	CRET	2023	37 34°32"S	140 42°10"E	YES	COOK A.C.	C11
KALANGADOO-1	OTWAY	PLZ.	2154.3	37 34°32"S	140 42°10"E	OPEN	CSIRO	SS2891
		No. of samples for this well = 13						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KANOWANA-1	EROMANGA	CRET	1661.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	CRET	1691.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	CRET	1722.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	1806.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	1865.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	1895.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	1926.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	1962.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2042.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2066.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2090.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2151.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2293.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2308.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	EROMANGA	JUR.	2324.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2339.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2392.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2423.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2453.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2484.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2514.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	TRI.	2537.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2552.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2567.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2583.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2598.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2613.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2628.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2644.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2674.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2689.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2705.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2720.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2735.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2750.8	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2766.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2781.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2796.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2811.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2827.0	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2842.2	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2857.5	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2859.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2872.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2887.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2903.2	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2918.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2933.7	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2948.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2964.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	2979.4	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	3009.9	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KANOWANA-1	COOPER	PERM	3025.1	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	3040.3	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
KANOWANA-1	COOPER	PERM	3055.6	27 47'57"S	139 58'42"E	OPEN	ROB./RES.	367
			No. of samples for this well = 55					
KARUMBA-1	CARPENTARIA	CRET	98.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	204.5	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	216.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	247.2	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	271.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	293.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	351.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	387.9	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	400.5	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	423.4	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	460.1	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	491.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	521.8	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	549.7	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	582.6	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	613.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	643.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	669.0	17 24'36"S	140 52'21"E	OPEN	ROB./RES.	SS289J
KARUMBA-1	CARPENTARIA	CRET	669.8	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	672.3	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	CRET	701.0	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
KARUMBA-1	CARPENTARIA	JUR.	716.9	17 24'36"S	140 52'22"E	OPEN	TEXACO	246
			No. of samples for this well = 22					
KEEP RIVER-1	BONAPARTE GULF	PERM	73.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	103.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	137.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	167.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	198.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	289.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	295.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	320.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	350.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	381.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	411.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	442.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	PERM	474.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	502.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	533.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	563.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	624.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	CARB	655.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	678.1	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	685.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	716.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	746.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	777.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	807.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	838.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	868.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	899.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	926.5	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	929.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	960.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	990.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1021.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1051.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1082.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1112.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1143.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1173.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1204.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1264.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1295.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1325.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1356.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1386.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1417.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1447.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1478.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1508.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1539.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1569.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1600.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1630.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1661.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1691.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1722.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1752.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1783.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1813.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1844.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1844.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	1874.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1905.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1935.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1965.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	1996.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2026.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2044.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	2057.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2087.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2118.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	CARB	2148.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2179.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2209.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2240.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2270.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2279.9	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	2301.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2331.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2362.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2392.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2423.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2453.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2484.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2514.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2545.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2575.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2606.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2636.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2667.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2697.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2727.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2758.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2788.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2819.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2849.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2880.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2910.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2941.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	2971.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3002.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3020.5	15 10'05"S	129 05'22"E	OPEN	SGS AUST.	383
KEEP RIVER-1	BONAPARTE GULF	CARB	3032.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3063.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3093.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3124.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3154.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3185.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3215.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3246.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3276.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3307.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3337.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3368.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3398.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3429.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3459.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3489.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3520.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	CARB	3550.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3581.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3611.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3642.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	DEV.	3672.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3703.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3733.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3764.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3794.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3823.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3855.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3886.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3916.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3947.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	3977.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4008.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4038.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4069.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4099.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4130.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4160.5	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4191.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4221.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4252.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4282.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4312.9	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4343.4	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4374.0	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4404.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4434.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4465.3	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4495.8	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4526.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4556.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4587.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4617.7	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4648.2	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4678.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4709.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4739.6	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
KEEP RIVER-1	BONAPARTE GULF	DEV.	4770.1	15 10'05"S	129 05'22"E	OPEN	AMDEL	384
		No. of samples for this well = 158						
KELVIN-1	BOWEN		1364.0	30 50'33"S	150 18'54"E	OPEN	CSIRO	323
		No. of samples for this well = 1						
KENNEDY RANGE-1	CARNARVON	PERM	1194.8	24 29'50"S	114 59'19"E	OPEN	CSIRO	SS289H
KENNEDY RANGE-1	CARNARVON	PERM	1813.6	24 29'50"S	114 59'19"E	OPEN	CSIRO	SS289H

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
No. of samples for this well = 2								
KERAUDREN-1	CANNING	CRET	898.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	CRET	1212.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	JUR.	1542.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	JUR.	1800.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	JUR.	2070.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	JUR.	2226.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	JUR.	2330.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	2625.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	2810.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	2953.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3000.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3100.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3210.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3792.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3795.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	TRI.	3807.0	18 54'28"S	119 09'15"E	OPEN	CSIRO	417
KERAUDREN-1	CANNING	CRET	900.0-920.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1020.0-1040.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1120.0-1140.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1370.0-1390.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1390.0-1410.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1410.0-1430.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	CRET	1430.0-1450.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	1450.0-1470.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	1470.0-1490.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	1490.0-1510.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	1510.0-1530.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	1960.0-1980.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	2090.0-2110.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	2330.0-2350.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	JUR.	2430.0-2450.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2530.0-2550.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2620.0-2640.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2760.0-2780.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2860.0-2880.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	2960.0-2980.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3150.0-3170.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3250.0-3270.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3350.0-3370.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3460.0-3480.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KERAUDREN-1	CANNING	TRI.	3460.0-3480.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3660.0-3680.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
KERAUDREN-1	CANNING	TRI.	3780.0-3800.0	18 54'28"S	119 09'15"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 52						
KIDSON-1	CANNING	CRET	177.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
KIDSON-1	CANNING	PERM	1365.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
KIDSON-1	CANNING	PERM	1553.9	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
KIDSON-1	CANNING	DEV.	1576.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
KIDSON-1	CANNING	DEV.	1791.0	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
KIDSON-1	CANNING	DEV.	2609.7	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
KIDSON-1	CANNING	DEV.	3743.9	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
KIDSON-1	CANNING	DEV.	4184.0	22 37'00"S	125 00'22"E	OPEN	WOLL.UNI.	335
KIDSON-1	CANNING	ORD.	4367.5	22 37'00"S	125 00'22"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 9						
KINMORE-1	BONAPARTE GULF	PERM	1467.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
KINMORE-1	BONAPARTE GULF	PERM	1727.5	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
KINMORE-1	BONAPARTE GULF	PERM	2075.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
KINMORE-1	BONAPARTE GULF	PERM	2194.5	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	375
KINMORE-1	BONAPARTE GULF	TRI.	200.0-230.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	230.0-260.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	260.0-290.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	295.0-320.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	325.0-350.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	355.0-380.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	385.0-410.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	415.0-440.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	445.0-470.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	TRI.	475.0-500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	505.0-530.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	535.0-560.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	565.0-590.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	595.0-620.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	957.0-987.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	994.0-1023.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1029.0-1059.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1065.0-1095.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1065.0-1095.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1110.0-1140.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1143.0-1170.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1143.0-1170.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1176.0-1200.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1206.0-1230.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1236.0-1260.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1266.0-1290.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KINMORE-1	BONAPARTE GULF	PERM	1296.0-1320.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1326.0-1350.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1362.0-1392.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1398.0-1428.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1434.0-1464.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES	373
KINMORE-1	BONAPARTE GULF	PERM	1470.0-1500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1470.0-1500.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1506.0-1524.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1530.0-1550.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1556.0-1580.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1586.0-1610.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1586.0-1610.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1616.0-1640.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1646.0-1670.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1676.0-1700.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1706.0-1730.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1706.0-1730.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1736.0-1760.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1736.0-1760.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1766.0-1790.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1796.0-1820.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1796.0-1820.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1826.0-1850.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1826.0-1850.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1856.0-1880.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1887.0-1917.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1923.0-1953.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1959.0-1989.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1995.0-2025.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	1995.0-2025.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2031.0-2061.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2031.0-2061.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2066.0-2090.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2097.0-2120.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2097.0-2120.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2127.0-2151.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2127.0-2151.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2157.0-2181.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2187.0-2211.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2217.0-2226.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2229.0-2259.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2265.0-2295.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2301.0-2331.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2337.0-2367.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2379.0-2409.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2415.0-2445.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2451.0-2481.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373
KINMORE-1	BONAPARTE GULF	PERM	2487.0-2517.0	14 02'01"S	129 15'25"E	OPEN	ROB./RES.	373

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 80						
KOMEWU-2	PAPUAN	CRET	1614.2	07 17'19"S	143 04'11"E	OPEN		223
KOMEWU-2	PAPUAN	CRET	1763.5	07 17'19"S	143 04'11"S	OPEN		223
KOMEWU-2	PAPUAN	CRET	1916.2	07 17'19"S	143 04'11"S	OPEN		223
KOMEWU-2	PAPUAN	JUR.	2083.0	07 17'19"S	143 04'11"S	OPEN		223
KOMEWU-2	PAPUAN	JUR	2337.5	07 17'19"S	143 04'11"S	OPEN		223
KOMEWU-2	PAPUAN	JUR.	2538.3	07 17'19"S	143 04'11"S	OPEN		223
KOMEWU-2	PAPUAN	JUR.	2862.3	07 17'19"S	143 04'11"S	OPEN		223
		No. of samples for this well = 7						
KRVH-1	DALY RIVER	CAM.	287.8	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
KRVH-1	DALY RIVER	CAM.	332.1	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
KRVH-1	DALY RIVER	CAM.	406.8	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
KRVH-1	DALY RIVER	CAM.	411.5	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
KRVH-1	DALY RIVER	CAM.	414.0	14 40'00"S	132 05'00"E	OPEN	AMDEL	SS289U
		No. of samples for this well = 5						
KULSHILL-1	BONAPARTE GULF	PERM	427.3	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	579.1	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	1249.6	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	1328.9	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	1493.5	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	1493.5	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	PERM	1502.0	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	CARB	1981.2	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	CARB	2895.6	14 21'47"S	129 32'33"E	OPEN	SHELL	386
KULSHILL-1	BONAPARTE GULF	DEV.	3840.4	14 21'47"S	129 32'33"E	OPEN	SHELL	386
		No. of samples for this well = 10						
KULSHILL-2	BONAPARTE GULF	PERM	117.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
KULSHILL-2	BONAPARTE GULF	PERM	267.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
KULSHILL-2	BONAPARTE GULF	PERM	398.0	14 24'18"S	129 32'40"E	OPEN	CSIRO	417
		No. of samples for this well = 3						
KYOGLE-1	CLARENCE-MORETON	JUR.	699.5	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
KYOGLE-1	CLARENCE-MORETON	JUR.	1043.0	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
KYOGLE-1	CLARENCE-MORETON	TRI.	1925.1	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
KYOGLE-1	CLARENCE-MORETON	TRI.	2145.2	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
KYOGLE-1	CLARENCE-MORETON	TRI.	2208.7	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
KYOGLE-1	CLARENCE-MORETON	TRI.	2293.7	28 37'37"S	152 58'36"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 6						
LACEPEDE-1A	CANNING	CRET	1073.5	17 05'18"S	121 26'41"E	OPEN	CONOCO	313
LACEPEDE-1A	CANNING	CRET	1075.0	17 05'18"S	121 26'41"E	OPEN	CONOCO	313
LACEPEDE-1A	CANNING	JUR.	1097.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1112.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1135.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1158.2	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1173.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1196.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1370.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1484.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1565.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1676.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1691.6	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1786.1	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1859.3	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	JUR.	1874.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2002.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2017.8	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2017.8	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2033.0	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2057.4	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2072.6	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2188.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2202.0	17 05'18"S	121 26'00"E	OPEN	CSIRO	417
LACEPEDE-1A	CANNING	PERM	2203.7	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
LACEPEDE-1A	CANNING	PERM	2233.0	17 05'18"S	121 26'00"E	OPEN	CSIRO	417
LACEPEDE-1A	CANNING	PERM	2283.5	17 05'18"S	121 26'41"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 29						
LAKE BETTY-1	CANNING	PERM	83.8	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	152.4	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	185.9	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	365.7	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	441.9	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	PERM	510.5	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	PERM	589.7	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	PERM	716.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
LAKE BETTY-1	CANNING	PERM	716.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	777.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	850.3	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LAKE BETTY-1	CANNING	PERM	1150.6	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	1151.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
LAKE BETTY-1	CANNING	PERM	1283.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	PERM	1603.2	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	CARB	1606.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
LAKE BETTY-1	CANNING	CARB	1801.3	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	CARB	1882.1	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	CARB	1929.3	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	CARB	2011.6	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	238
LAKE BETTY-1	CANNING	CARB	2012.0	19 34'08"S	126 19'45"E	OPEN	WOLL.UNI.	335
LAKE BETTY-1	CANNING	CARB	2247.9	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	CARB	2327.1	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	CARB	2474.3	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
LAKE BETTY-1	CANNING	DEV.	2941.7	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
LAKE BETTY-1	CANNING	DEV.	3034.2	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	DEV.	3067.7	19 34'08"S	126 19'45"E	OPEN	GEOCHEM	415
LAKE BETTY-1	CANNING	DEV.	3143.2	19 34'08"S	126 19'45"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 28						
LAKE BONNEY-1	OTWAY	CRET	2375.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
LAKE BONNEY-1	OTWAY	CRET	2385.0	37 50'39"S	140 28'21"E	YES	WAIT	C10
LAKE BONNEY-1	OTWAY	CRET	2484.0	37 50'39"S	140 28'21"E	YES	WAIT	C10
LAKE BONNEY-1	OTWAY	CRET	2563.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
LAKE BONNEY-1	OTWAY	CRET	2718.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
LAKE BONNEY-1	OTWAY	CRET	2719.0	37 50'39"S	140 28'21"E	YES	WAIT	C10
LAKE BONNEY-1	OTWAY	CRET	2784.5	37 50'39"S	140 28'21"E	YES	WAIT	C10
LAKE BONNEY-1	OTWAY	CRET	2908.0	37 50'39"S	140 28'21"E	YES	COOK A.C.	C11
		No. of samples for this well = 8						
LAKE FROME-1	ARROWIE	TERT	212.5	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
LAKE FROME-1	ARROWIE	CRET	453.9	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
LAKE FROME-1	ARROWIE	CRET	509.9	31 03'25"S	139 51'54"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 3						
LAKE FROME-2	ARROWIE	TERT	281.0	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
LAKE FROME-2	ARROWIE	CAM.	366.6	31 02'54"S	139 47'45"E	OPEN	AMDEL	SS289L
LAKE FROME-2	ARROWIE	CRET	452.7	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
LAKE FROME-2	ARROWIE	CAM.	617.8	31 02'54"S	139 47'45"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 4						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LAKE FROME-3	ARROWIE	TERT	232.8	31 04'50"S	139 37'21"E	OPEN	CSIRO	SS289D
LAKE FROME-3	ARROWIE	CRET	634.9	31 04'50"S	139 37'21"E	OPEN	CSIRO	SS289D
LAKE FROME-3	ARROWIE	CAM.	777.2	31 04'50"S	139 37'21"E	OPEN	AMDEL	SS289L
		No. of samples for this well = 3						
LAKE GALILEE-1	GALILEE	TRI.	734.1	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	GALILEE	PERM	1790.1	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	GALILEE	CARB	2151.8	22 11'33"S	145 58'32"E	OPEN	GEOCHEM	242
LAKE GALILEE-1	GALILEE	CARB	2242.9	22 11'33"S	145 58'32"E	OPEN	GEOCHEM	242
LAKE GALILEE-1	GALILEE	CARB	2344.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	DEV.	2753.8	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	PLZ	2842.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	DEV.	2939.2	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	PLZ	3028.5	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	DEV.	3028.5	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	PLZ	3118.8	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
LAKE GALILEE-1	DRUMMOND	DEV.	3118.9	22 11'33"S	145 58'32"E	OPEN	BMR	BMR002
		No. of samples for this well = 12						
LAKE MURRAY-2	PAPUAN	CRET	1318.3	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1345.6	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1379.2	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1406.6	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1435.6	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1464.5	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1495.0	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1525.5	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1556.0	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1586.4	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1616.9	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1647.4	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1677.9	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1706.8	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1709.9	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1738.8	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1769.3	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1798.3	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1801.4	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1830.3	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1850.1	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1853.2	07 09'19"S	141 20'18"E	OPEN		223
LAKE MURRAY-2	PAPUAN	CRET	1866.9	07 09'19"S	141 20'18"E	OPEN		223
		No. of samples for this well = 23						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LAKE NASH-1	GEORGINA	CAM.	181.5	20 54'18"S	137 53'20"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
LAKE VICTORIA-1	MURRAY	CRET	553.0	34 03'55"S	141 20'53"E	OPEN	ROB./RES.	SS289J
LAKE VICTORIA-1	MURRAY	CRET	643.0	34 03'55"S	141 20'53"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 2						
LAKEFIELD-1	LAURA	JUR.	388.3	14 53'43"S	143 59'00"E	OPEN	ESSO	317
LAKEFIELD-1	LAURA	JUR.	467.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
LAKEFIELD-1	LAURA	JUR.	544.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
LAKEFIELD-1	LAURA	JUR.	566.3	14 53'43"S	143 59'00"E	OPEN	ESSO	317
LAKEFIELD-1	LAURA	JUR.	824.5	14 55'44"S	143 59'00"E	OPEN	WOLL.UNI.	418
		No. of samples for this well = 5						
LAMBERT-1	CARNARVON	EOC.	2498.0	19 27'23"S	116 29'23"E	OPEN	CSIRO	417
		No. of samples for this well = 1						
LEGENDRE-1	CARNARVON	MIO.	342.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1269.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1369.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1589.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1670.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1673.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	CRET	1737.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	CRET	1801.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	CRET	1832.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	CRET	1868.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	CRET	1935.8	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	1936.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	1972.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	JUR.	2060.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	JUR.	2127.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	2357.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	2357.9	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2374.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	JUR.	2435.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	JUR.	2486.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2486.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2487.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LEGENDRE-1	CARNARVON	JUR.	2496.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	77
LEGENDRE-1	CARNARVON	JUR.	2535.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2537.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	2973.2	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2976.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3158.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3180.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	3182.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3220.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3292.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3306.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3383.9	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	3385.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3399.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	JUR.	3429.0	19 40'19"S	116 43'56"E	OPEN	CSIRO	417
LEGENDRE-1	CARNARVON	MID.	338.6-344.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	EOC.	478.5-502.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	EOC.	643.1-649.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	PAL.	801.6-819.9	19 40'19"S	116 43'5	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1039.4-1045.5	19 40'19"S	116 43'5	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1267.7-1269.8	19 40'19"S	116 43'56	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1367.9-1370.4	19 40'19"S	116 43'56	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1527.0-1533.1	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1706.8-1722.1	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	CRET	1722.1-1728.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	CRET	1737.3-1752.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	CRET	1767.8-1783.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	CRET	1767.8-1783.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	CRET	1850.1-1862.3	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2057.4-2072.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2057.4-2072.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2063.5-2069.6	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2194.5-2209.8	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2197.6-2212.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2429.3-2459.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2432.3-2447.5	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2432.3-2447.5	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2485.6-2488.7	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2534.7-2539.0	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	2612.3-2629.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2700.5-2715.7	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2865.3-2880.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2926.0-2941.3	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	2974.2-2978.8	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	3032.7-3048.0	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	3180.0-3184.2	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	3261.3-3276.6	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	3383.9-3386.9	19 40'19"S	116 43'56"E	OPEN	BMR	BMR003
LEGENDRE-1	CARNARVON	JUR.	3444.2-3459.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477
LEGENDRE-1	CARNARVON	JUR.	3444.2-3459.4	19 40'19"S	116 43'56"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 72						
LEGENDRE-2	CARNARVON	JUR.	2032.0	19 37'27"S	116 46'49"E	OPEN	CSIRO	417
LEGENDRE-2	CARNARVON	JUR.	3313.2-3328.4	19 37'27"S	116 46'49"E	YES	PHILLIPS	C6
LEGENDRE-2	CARNARVON	JUR.	3575.3-3590.5	19 37'27"S	116 46'49"E	YES	PHILLIPS	C6
		No. of samples for this well = 3						
LEOPARDWOOD-1	ADAVALE	DEV.	3984.0	25 37'10"S	144 40'13"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 1						
LEVEQUE-1	BROWSE	CRET	480.0	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	510.5	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	531.8	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
LEVEQUE-1	BROWSE	CRET	556.2	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	601.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	626.3	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
LEVEQUE-1	BROWSE	CRET	632.4	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	662.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	717.8	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
LEVEQUE-1	BROWSE	CRET	723.9	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	754.3	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	800.1	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	CRET	804.6	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
LEVEQUE-1	BROWSE	JUR.	861.0	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	SS477
LEVEQUE-1	BROWSE	JUR.	866.2	15 45'12"S	122 00'18"E	OPEN	ROB./RES.	344
		No. of samples for this well = 15						
LEWIS-1A	CARNARVON	CRET	1820.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
LEWIS-1A	CARNARVON	CRET	1937.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
LEWIS-1A	CARNARVON	CRET	1952.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
LEWIS-1A	CARNARVON	JUR.	2362.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
LEWIS-1A	CARNARVON	JUR.	2465.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
LEWIS-1A	CARNARVON	JUR.	2890.0	19 47'36"S	116 36'04"E	OPEN	CSIRO	417
		No. of samples for this well = 6						
LOCKROSE-1	CLARENCE-MORETON	JUR.	411.3	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PLZ	806.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PLZ	903.5	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PLZ	988.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LOCKROSE-1	CLARENCE-MORETON	PLZ	1074.8	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PLZ	1183.7	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PLZ	1219.9	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
LOCKROSE-1	CLARENCE-MORETON	PAL.	1527.0	27 29'06"S	152 28'48"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 8						
LOG CREEK-1	EROMANGA	CRET	492.2	25 15'56"S	144 54'37"E	OPEN	CSIRO	323
LOG CREEK-1	EROMANGA	JUR.	1290.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	323
LOG CREEK-1	EROMANGA	JUR.	1730.6	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	1834.7	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	2553.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	3663.5	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	3909.1	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	4225.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	4265.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	4305.4	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
LOG CREEK-1	ADAVALE	DEV.	4371.8	25 15'56"S	144 54'37"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 11						
LONG ISLAND-1	CARNARVON	CRET	692.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1012.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1110.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1149.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1210.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1262.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1390.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1405.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1466.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1484.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1597.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1646.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1707.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1783.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1789.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1832.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	1878.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	2024.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
LONG ISLAND-1	CARNARVON	TRI.	2060.0	21 37'10"S	114 41'10"E	OPEN	CSIRO	417
		No. of samples for this well = 19						
LOVELLE DOWNS-1	EROMANGA	CRET	984.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	EROMANGA	JUR.	1106.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	EROMANGA	JUR.	1112.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
LOVELLE DOWNS-1	EROMANGA	JUR.	1203.9	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	EROMANGA	JUR.	1219.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	EROMANGA	JUR.	1286.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	TRI.	1490.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1496.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1615.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1618.5	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1633.7	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1706.9	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1725.1	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1792.2	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1868.4	22 12'37"S	142 33'05"E	OPEN	SHELL	354
LOVELLE DOWNS-1	GALILEE	PERM	1880.6	22 12'37"S	142 33'05"E	OPEN	SHELL	354
No. of samples for this well = 16								
LYNHER-1	BROWSE	CRET	1246.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	CRET	1246.6	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
LYNHER-1	BROWSE	CRET	1248.8	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
LYNHER-1	BROWSE	CRET	1249.7	15 56'24"S	121 04'59"E	OPEN	CONOCO	313
LYNHER-1	BROWSE	JUR.	1325.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1341.1	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1463.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1478.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1554.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1569.7	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1737.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1737.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1752.6	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1874.5	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1889.7	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1981.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	1996.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2209.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2225.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2286.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2301.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2392.6	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2407.9	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	JUR.	2499.3	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	TRI.	2590.8	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	TRI.	2606.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	PERM	2667.0	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	PERM	2682.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	PERM	2682.2	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
LYNHER-1	BROWSE	PERM	2697.4	15 56'24"S	121 04'59"E	OPEN	ROB./RES.	SS477
No. of samples for this well = 30								

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MACKINTYRE-1	SURAT	TRI.	1796.7	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	SURAT	TRI.	1827.2	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	SURAT	TRI.	1885.1	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	SURAT	TRI.	1903.4	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	1924.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	1937.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	1962.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	1996.4	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	2020.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	2036.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	2075.6	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	2093.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	TRI.	2115.3	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2135.1	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2151.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2189.9	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2232.6	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2258.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2286.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2319.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2350.0	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2351.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2404.8	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
MACKINTYRE-1	BOWEN	PERM	2447.5	28 37'10"S	149 51'00"E	OPEN	ROB./RES.	368
		No. of samples for this well = 24						
MADELEINE-1	CARNARVON	EOC.	1619.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	CRET	2253.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	2900.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	2980.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	3189.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	3405.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3408.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	3635.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	3856.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3858.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	3942.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3946.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	4160.0	19 38'59"S	116 21'30"E	OPEN	CSIRO	417
MADELEINE-1	CARNARVON	JUR.	4167.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4389.1	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	PLI.	201.2-216.4	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	MIO.	502.9-524.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	MIO.	676.7-691.9	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	MIO.	826.0-838.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	MIO.	981.5-996.7	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	MIO.	1146.0-1161.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	OLI.	1292.4-1307.6	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MADELEINE-1	CARNARVON	OLI.	1432.6-1447.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	EOC.	1585.0-1600.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	TERT	1630.6-1645.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	TERT	1722.1-1737.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	PAL.	1780.0-1795.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	TERT	1813.5-1828.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	1935.5-1947.7	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	1950.7-1965.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2042.1-2057.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2066.5-2081.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	2133.6-2148.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2133.6-2148.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2225.0-2240.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	2286.0-2301.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2377.4-2392.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2404.9-2420.1	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	2453.6-2468.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2484.1-2499.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2499.3-2514.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2514.6-2529.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2529.8-2545.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2545.0-2560.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2557.3-2587.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	2560.3-2575.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2575.5-2590.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2590.8-2606.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2606.0-2621.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2621.2-2636.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2636.5-2651.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2651.7-2667.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2667.0-2682.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2682.2-2697.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2697.4-2712.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2712.7-2727.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2727.9-2743.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2734.1-2749.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	CRET	2743.7-2758.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2758.4-2773.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2773.6-2788.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2788.9-2804.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2804.1-2819.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2819.4-2834.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2834.6-2849.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2849.8-2865.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2865.1-2880.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	CRET	2880.3-2895.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	EOR	2895.6-2910.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MADELEINE-1	CARNARVON	JUR.	2895.6-2910.8	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2900.8-2907.8	19 38°59"S	116 21°30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	2910.8-2926.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2926.0-2941.3	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2941.3-2956.5	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2956.5-2971.8	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2971.8-2987.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	2979.1-2980.6	19 38°59"S	116 21°30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	2987.0-3002.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3002.2-3107.5	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3017.5-3032.7	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3032.7-3048.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3048.0-3063.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3063.2-3078.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3078.4-3093.7	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3078.4-3093.7	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3093.7-3108.9	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3108.9-3124.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3124.2-3139.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3139.4-3154.6	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3154.6-3169.9	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3169.9-3185.1	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3185.1-3200.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3185.5-3191.9	19 38°59"S	116 21°30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	3200.4-3215.6	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3215.6-3230.8	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3230.8-3246.1	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3246.1-3261.3	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3246.1-3261.3	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3261.3-3276.6	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3276.6-3291.8	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3291.8-3307.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3307.0-3322.3	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3322.3-3337.5	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3337.5-3352.8	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3352.8-3368.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3368.0-3383.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3383.2-3398.5	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3383.2-3398.5	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3404.0-3408.6	19 38°59"S	116 21°30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	3413.7-3429.0	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3429.0-3444.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3444.2-3459.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3459.4-3474.7	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3474.7-3489.9	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3489.9-3505.2	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3505.2-3520.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3520.4-3535.6	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3535.6-3550.9	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3550.9-3566.1	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3566.1-3581.4	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3581.4-3596.6	19 38°59"S	116 21°30"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MADELEINE-1	CARNARVON	JUR.	3596.6-3611.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3611.8-3627.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3627.1-3642.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3632.6-3636.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	3642.3-3657.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3657.6-3672.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3672.8-3688.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3672.8-3688.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3688.0-3703.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3703.3-3718.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3718.5-3733.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3733.8-3749.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3749.0-3764.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3764.2-3779.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3779.5-3794.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3794.7-3810.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3794.7-3810.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3810.0-3825.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3825.2-3840.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3840.4-3855.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3855.7-3870.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3856.9-3861.2	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	3870.9-3886.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3886.2-3901.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3901.4-3916.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3916.6-3931.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3931.9-3947.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3942.3-3947.8	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	3947.1-3962.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3962.4-3977.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3977.6-3992.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	3992.8-4008.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4008.1-4023.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4023.3-4038.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4038.6-4053.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4053.8-4069.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4069.0-4084.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4084.3-4099.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4099.5-4114.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4108.7-4123.9	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	4114.8-4130.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4130.0-4145.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4145.2-4160.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4160.3-4175.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4175.7-4191.0	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4191.0-4206.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4206.2-4221.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4221.4-4236.7	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4236.9-4251.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4251.9-4267.2	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4264.2-4276.3	19 38'59"S	116 21'30"E	OPEN	BMR	BMR003
MADELEINE-1	CARNARVON	JUR.	4267.2-4282.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MADELEINE-1	CARNARVON	JUR.	4282.4-4297.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4297.6-4312.9	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4312.9-4328.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4328.1-4343.4	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4343.4-4358.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4358.6-4373.8	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4373.8-4389.1	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4389.1-4404.3	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4404.3-4419.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4404.3-4419.6	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477
MADELEINE-1	CARNARVON	JUR.	4419.6-4427.5	19 38'59"S	116 21'30"E	OPEN	ROB./RES.	SS477

No. of samples for this well = 191

MAGOBU ISLAND-1	PAPUAN	CRET	964.6	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	992.1	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1022.6	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1083.5	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1114.0	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1144.5	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1175.0	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1205.4	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1235.9	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1251.2	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	CRET	1290.8	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1473.7	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1556.0	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1592.5	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1620.0	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1726.6	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1833.3	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1863.8	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1888.2	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1921.7	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	1949.2	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2007.1	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2080.2	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2116.8	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2153.4	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2281.4	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2302.7	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2342.3	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2391.1	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2452.1	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2491.7	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2552.7	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2558.8	08 32'00"S	143 17'00"E	OPEN	223
MAGOBU ISLAND-1	PAPUAN	JUR.	2574.0	08 32'00"S	143 17'00"E	OPEN	223

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
			No. of samples for this well = 34					
MALLABIE-1	EUCLA		192.7	31 32'14 S	130 36'06 E	OPEN	CSIRO	SS289C
MALLABIE-1	EUCLA		194.5	31 32'14 S	130 36'06 E	OPEN	CSIRO	SS289C
			No. of samples for this well = 2					
MALUS-1	CARNARVON	CRET	3050.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	JUR.	3087.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3164.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3291.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3309.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3340.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3375.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3467.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3476.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3508.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3557.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3599.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	TRI.	3645.0	19 45'16 S	115 32'03 E	OPEN	CSIRO	417
MALUS-1	CARNARVON	CRET	3002.2-3017.5	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3017.5-3032.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3017.5-3032.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3017.5-3032.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3032.7-3048.0	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3032.7-3048.0	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3032.7-3048.0	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3048.0-3063.2	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	CRET	3063.2-3078.4	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	JUR.	3078.0-3093.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	JUR.	3093.7-3108.9	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3108.9-3124.2	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3124.2-3139.4	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3124.2-3139.4	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3124.3-3139.4	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3200.4-3215.6	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3200.4-3215.6	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3200.4-3215.6	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3200.4-3215.6	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3291.8-3307.0	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3291.8-3307.0	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3368.0-3383.2	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3459.4-3474.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3459.4-3474.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3459.4-3474.7	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3474.7-3489.9	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3474.7-3489.9	19 45'16 S	115 32'03 E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MALUS-1	CARNARVON	TRI.	3489.9-3505.2	19 [illegible]16 S	115 32[illegible]3 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3489.9-3505.2	19 [illegible]16 S	115 32[illegible]03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3505.2-3520.4	19 45[illegible]16 S	115 32[illegible]03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3505.2-3520.4	19 45[illegible]16 S	115 32[illegible]03 E	OPEN	ROB./RES.	SS477
MALUS-1	CARNARVON	TRI.	3505.2-3520.4	19 45[illegible]16 S	115 32[illegible]03 E	OPEN	ROB./RES.	SS477
No. of samples for this well = 45								
MARANDA-1	GALILEE	TRI.	269.7	[illegible] 12[illegible]14 S	[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	TRI.	385.8	[illegible] 12[illegible]14 S	14[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	TRI.	438.6	[illegible] 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	TRI.	439.5	23 [illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	TRI.	598.3	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	TRI.	633.0	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	TRI.	635.2	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	PERM	781.3	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	PERM	786.4	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	PERM	871.7	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	PERM	872.0	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	PERM	967.7	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	PERM	968.7	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	PERM	1036.2	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	PERM	1036.3	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	PERM	1056.1	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	PERM	1058.3	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	CARB	1539.5	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	CARB	1543.5	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	CARB	1787.0	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
MARANDA-1	GALILEE	CARB	1788.5	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	AMDEL	SS289K
MARANDA-1	GALILEE	CARB	1853.8	23 12[illegible]14 S	145 26[illegible]40 E	OPEN	BMR	BMR002
No. of samples for this well = 22								
MARCHMONT-1	EROMANGA	CRET	365.7	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	EROMANGA	CRET	532.1	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	EROMANGA	JUR.	843.3	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	GALILEE	PERM	1153.1	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	BMR	BMR002
MARCHMONT-1	GALILEE	PERM	1155.1	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	GALILEE	PERM	1545.2	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	GALILEE	PERM	1545.3	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	BMR	BMR002
MARCHMONT-1	GALILEE	PERM	1640.4	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	BMR	BMR002
MARCHMONT-1	GALILEE	CARB	1844.0	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	AMDEL	SS289L
MARCHMONT-1	GALILEE	CARB	1844.3	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	BMR	BMR002
MARCHMONT-1	GALILEE	CARB	1931.8	23 10[illegible]15 S	144 44[illegible]21 E	OPEN	BMR	BMR002
No. of samples for this well = 11								

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MARILLA-1	CARNARVON	CRET	217.9	22 55'45"S	114 30'00"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 1						
MARINA-1	LAURA	JUR.	94.1	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	184.7	14 34'10"S	143 52 30"E	OPEN	CSIRO	SS289C
MARINA-1	LAURA	JUR.	185.0	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	284.9	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	371.8	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	471.2	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
MARINA-1	LAURA	JUR.	474.2	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	587.3	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
MARINA-1	LAURA	JUR.	590.3	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	723.2	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	797.3	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	976.8	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	JUR.	976.8	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
MARINA-1	LAURA	CRET	1037.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
MARINA-1	LAURA	PERM	1072.5	14 38'10"S	143 52'30"E	OPEN	ESSO	317
MARINA-1	LAURA	PERM	1098.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
MARINA-1	LAURA	PERM	1110.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
MARINA-1	LAURA	PERM	1123.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
MARINA-1	LAURA	PERM	1131.5	14 38'10"S	143 52'30"E	OPEN	WOLL.UNI.	418
MARINA-1	LAURA	PERM	1147.6	14 34'10"S	143 52'30"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 20						
MARLIN-1	GIPPSLAND	EOC.	1393.0	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	EOC.	1417.1	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	EOC.	1491.9	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	EOC.	1558.7	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2210.2	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2286.3	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2288.1	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2577.6	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	MIO.	1063.7-1118.6	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	MIO.	1249.6-1280.0	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	EOC.	1676.4-1706.8	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	EOC.	1828.8-1859.2	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	1993.3-2011.5	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2087.8-2096.9	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
MARLIN-1	GIPPSLAND	CRET	2447.5-2471.8	38 14'03"S	148 13'33"E	YES	HOUST. OIL	431
		No. of samples for this well = 15						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MARLIN-4	GIPPSLAND	EOC.	1866.2	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	EOC.	2253.9	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	MIO.	1371.6-1389.8	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	MIO.	1517.8-1530.0	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	OLI.	1676.4-1688.5	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	EOC.	1822.7-1828.8	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	EOC.	1987.2-1998.3	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	EOC.	2081.7-2087.7	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	EOC.	2154.9-2157.9	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	PAL.	2328.6-2334.7	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	PAL.	2426.2-2432.2	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	PAL.	2517.6-2520.6	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
MARLIN-4	GIPPSLAND	PAL.	2615.1-2621.1	38 14'24"S	148 16'03"E	YES	HOUST. OIL	431
		No. of samples for this well = 13						
MARLIN-A24	GIPPSLAND	PAL.	3194.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	EOC.	1975.1-1981.1	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	EOC.	2130.5-2136.5	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	EOC.	2237.2-2246.3	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	EOC.	2346.9-2352.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	2465.8-2474.9	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	2575.5-2581.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	2709.6-2715.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	2819.4-2840.6	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	2950.4-2956.4	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	3102.8-3108.8	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
MARLIN-A24	GIPPSLAND	PAL.	3325.3-3331.4	38 13'55"S	148 13'12"E	YES	HOUST. OIL	431
		No. of samples for this well = 12						
MATCHES SPRINGS-1	CANNING	DEV.	555.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	DEV.	833.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	DEV.	1221.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	DEV.	1533.8	18 41'28"S	124 03'11"E	OPEN	GEOCHEM	245
MATCHES SPRINGS-1	CANNING	DEV.	1534.6	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	DEV.	1692.2	18 41'28"S	124 03'11"E	OPEN	GEOCHEM	245
MATCHES SPRINGS-1	CANNING	DEV.	1710.5	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	ORD.	2080.1	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	ORD.	2407.5	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
MATCHES SPRINGS-1	CANNING	ORD.	2832.4	18 41'28"S	124 03'11"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 10						
MATJARA-1	MARYBOROUGH		221.7	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331
MATJARA-1	MARYBOROUGH	TRI.	351.0	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MATJARA-1	MARYBOROUGH	TRI.	352.0	27 09'52"S	153 33'00"E	OPEN	COOK A.C.	331
		No. of samples for this well = 3						
MAY RIVER-1	CANNING	PERM	754.0	17 14'50"S	124 05'01"E	OPEN	WOLL.UNI.	335
MAY RIVER-1	CANNING	CARB	1102.0	17 14'50"S	124 05'01"E	OPEN	WOLL.UNI.	335
		No. of samples for this well = 2						
MAYNESIDE-1	EROMANGA	CRET	905.6	23 35'23"E	142 31'11"E	OPEN	CSIRO	SS289N
MAYNESIDE-1	EROMANGA	CRET	1216.2	23 35'23"S	142 31'11"E	OPEN	CSIRO	SS289N
MAYNESIDE-1	EROMANGA	CRET	1291.4	23 35'23"S	142 31'11"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 3						
MCDILLS-1	PEDIRKA	PERM	723.9	25 43'50"S	135 47'25"E	OPEN	ESSO	229
MCDILLS-1	PEDIRKA	DEV.	724.4	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	902.5	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	953.6	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	1113.9	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	1169.5	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	1603.0	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
MCDILLS-1	PEDIRKA	DEV.	2472.0	25 43'50"S	135 47'25"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 8						
MEDA-1	CANNING	PERM	332.2	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
MEDA-1	CANNING	PERM	595.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
MEDA-1	CANNING	CARB	789.4	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
MEDA-1	CANNING	PERM	1051.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
MEDA-1	CANNING	CARB	1339.5	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
MEDA-1	CANNING	CARB	1339.5	17 24'00"S	124 11'30"E	OPEN	WOLL.UNI.	328
MEDA-1	CANNING	CARB	1542.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
MEDA-1	CANNING	CARB	1542.2	17 24'00"S	124 11'30"E	OPEN	GEOCHEM	245
MEDA-1	CANNING	CARB	1597.1	17 24'00"S	124 11'30"E	OPEN	GEOCHEM	245
MEDA-1	CANNING	DEV.	2015.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
MEDA-1	CANNING	DEV.	2163.0	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
MEDA-1	CANNING	DEV.	2617.6	17 24'00"S	124 11'30"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 12						
MERCURY-1	CARNARVON	CRET	1700.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MERCURY-1	CARNARVON	CRET	1850.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	CRET	2000.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	CRET	2150.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	CRET	2300.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	2450.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	2600.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	2750.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	2900.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3050.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3150.0	19 33'55"S	113 52'42"E	YES	COOK A.C.	79/746
MERCURY-1	CARNARVON	TRI.	3200.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3350.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3500.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3650.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3800.0	19 33'55"S	113 52'42"E	YES	WAIT	79/746
MERCURY-1	CARNARVON	TRI.	3840.0	19 33'55"S	113 52'42"E	YES	COOK A.C.	79/746
		No. of samples for this well = 17						
MEREENIE-1	AMADEUS	ORD.	1062.8	23 59 10"S	131 30'10"E	OPEN	ESSO	THESIS
		No. of samples for this well = 1						
MERRIMELIA-1	EROMANGA	JUR.	1925.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
MERRIMELIA-1	COOPER	PERM	2381.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
MERRIMELIA-1	COOPER	PERM	2419.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
MERRIMELIA-1	COOPER	PERM	2471.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
MERRIMELIA-1	COOPER	PERM	2586.2	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
MERRIMELIA-1	COOPER	CARB	2808.7	27 47'05"S	140 06'55"E	OPEN	AMDEL	SS2890
		No. of samples for this well = 6						
MIMOSA-1	CANNING	PERM	120.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	135.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	170.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	250.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	270.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	610.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	610.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	335
MIMOSA-1	CANNING	PERM	660.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	690.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	825.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	920.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	PERM	1070.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	335
MIMOSA-1	CANNING	PERM	1070.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238
MIMOSA-1	CANNING	DEV.	1695.0	17 44'57"S	124 35'00"E	OPEN	WOLL.UNI.	238

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MIMOSA-1	CANNING	DEV.	2426.3	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
MIMOSA-1	CANNING	DEV.	2426.8	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
MIMOSA-1	CANNING	DEV.	2429.2	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
MIMOSA-1	CANNING	DEV.	2431.2	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
MIMOSA-1	CANNING	DEV.	2433.5	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
MIMOSA-1	CANNING	DEV.	3374.0	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
MIMOSA-1	CANNING	DEV.	3374.4	17 44'57"S	124 35'00"E	OPEN	GEOCHEM	245
MIMOSA-1	CANNING	DEV.	4108.0	17 44'57"S	124 35'00"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 22						
MOKARI-1	PEDIRKA	PERM	1850.7	26 19'06"S	136 26'22"E	OPEN	ESSO	229
MOKARI-1	PEDIRKA	PERM	2017.4	26 19'06"S	136 26'22"E	OPEN	ESSO	229
		No. of samples for this well = 2						
MONDARRA-1	PERTH		1102.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		1129.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		1266.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		1404.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		1504.0	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		2049.2	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
MONDARRA-1	PERTH		2049.5	29 18'51"S	115 06'55"E	OPEN	CSIRO	417
		No. of samples for this well = 7						
MOONIE-7	SURAT		1710.8	27 46'18"S	150 13'45"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
MOREHEAD-1	MOREHEAD	MIO.	1166.3	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	MIO.	1265.6	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	MIO.	1367.7	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	1703.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	1768.6	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	1851.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	1928.3	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	1985.0	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	2074.0	08 44'46"S	141 31'35"E	OPEN		214
MOREHEAD-1	MOREHEAD	CRET	2106.9	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	2157.2	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214
MOREHEAD-1	MOREHEAD	CRET	2276.7	08 44'46"S	141 31'35"E	OPEN	R.GEDENK	214

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
No. of samples for this well = 12								
MORNINGTON ISLAND-1	CARPENTARIA	CRET	160.0	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	227.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	284.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	312.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	340.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	373.4	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	403.9	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	434.3	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	464.8	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	488.3	16 32'44"S	139 15'27"E	OPEN	CSIRO	SS289D
MORNINGTON ISLAND-1	CARPENTARIA	CRET	489.2	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	525.8	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	556.3	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	585.2	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	608.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	638.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	CRET	675.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	24
MORNINGTON ISLAND-1	CARPENTARIA	CRET	701.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	24
MORNINGTON ISLAND-1	CARPENTARIA	CRET	736.1	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	JUR.	766.6	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
MORNINGTON ISLAND-1	CARPENTARIA	JUR.	784.9	16 32'44"S	139 15'27"E	OPEN	TEXACO	246
No. of samples for this well = 21								
MORWONG-1	GIPPSLAND	PAL.	1661.1	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	1783.0	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	1828.8	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	1996.4	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	2179.3	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	2300.9	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	2301.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	2331.7	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	PAL.	2331.7	38 13'43"S	148 18'45"E	OPEN	SHELL	409
MORWONG-1	GIPPSLAND	REC.	908.3-917.4	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	REC.	999.7-1008.8	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	REC.	1164.3-1182.6	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	REC.	1274.0-1292.3	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	REC.	1392.0-1411.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	REC.	1484.3-1493.5	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	MIO.	1584.9-1603.2	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	1664.2-1676.4	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	1783.0-1789.0	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	1886.7-1892.7	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	1987.2-1999.3	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	2139.6-2149.8	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431
MORWONG-1	GIPPSLAND	PAL.	2410.9-2417.0	38 13'43"S	148 18'45"E	YES	HOUST. OIL	431

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 22						
MOUNT SALT-1	OTWAY	CRET	1382.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
MOUNT SALT-1	OTWAY	CRET	2419.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
MOUNT SALT-1	OTWAY	CRET	2567.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
MOUNT SALT-1	OTWAY	CRET	3003.0	37 57'25"S	140 37'43"E	YES	WAIT	C10
MOUNT SALT-1	OTWAY	CRET	3060.0	37 57'25"S	140 37'43"E	YES	COOK A.C.	C11
MOUNT SALT-1	OTWAY	CRET	3061.0	37 57'25"S	140 37'43"E	YES	WAIT	C10
		No. of samples for this well = 6						
MOURA-1	BOWEN	PERM	548.0	24 31'30"S	149 56'30"E	OPEN	CSIRO	SS289E
MOURA-1	BOWEN	PERM	2828.2	24 31'30"S	149 56'30"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 2						
MT.CHARLOTTE-1	AMADEUS	CAM.	478.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	CAM.	558.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	CAM.	562.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	CAM.	702.6	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	CAM.	795.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	CAM.	886.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	974.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1225.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1225.6	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1380.7	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1453.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1535.3	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1568.2	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1652.6	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1652.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1772.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1776.1	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1872.4	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	1944.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2043.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2044.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2057.1	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2057.7	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2058.9	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2115.0	24 53'41"S	133 59'11"E	OPEN	ESSO	THESIS
MT.CHARLOTTE-1	AMADEUS	PROT	2115.0	24 53'41"S	133 59'11"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 26						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MT.DOREEN-1	NGALIA	ORD.	206.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
MT.DOREEN-1	NGALIA	ORD.	245.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
MT.DOREEN-1	NGALIA	ORD.	275.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
MT.DOREEN-1	NGALIA	ORD.	337.0	22 17'45"S	131 14'45"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 4						
MT.EMU-1	DARLING	DEV.	664.0	32 19'56"S	143 32'33"E	OPEN	AMDEL	SS289M
MT.EMU-1	DARLING	DEV.	928.0	32 19'56"S	143 32'33"E	OPEN	AMDEL	SS289M
		No. of samples for this well = 2						
MT.HARDMAN-1	CANNING	CARB	1999.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2008.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2017.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2026.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2036.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2045.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2054.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2063.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2072.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2081.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2090.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2100.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2109.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2118.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2127.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2136.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2145.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2154.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2164.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2173.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2182.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2191.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2200.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2209.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2218.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2228.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2237.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2246.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2255.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2264.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2273.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2282.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2292.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2301.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	CARB	2319.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MT.HARDMAN-1	CANNING	CARB	2328.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2337.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2346.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2356.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2383.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2392.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2401.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2410.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2420.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2429.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2438.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2447.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2456.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2465.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2474.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2484.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2493.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2502.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2511.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2520.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2529.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2538.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2548.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2557.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2566.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2575.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2584.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2593.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2602.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2612.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2621.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2630.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2639.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2648.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2657.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2666.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2676.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2685.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2694.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2703.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2712.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2721.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2730.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2739.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2749.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2758.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2767.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2776.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2785.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2794.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2796.2	18 00'37"S	124 54'48"E	OPEN	GEOCHEM	245
MT.HARDMAN-1	CANNING	DEV.	2798.3	18 00'38"S	124 54'48"E	OPEN	GEOCHEM	245

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MT.HARDMAN-1	CANNING	DEV.	2798.9	18 00'38"S	124 54'48"E	OPEN	GEOCHEM	245
MT.HARDMAN-1	CANNING	DEV.	2804.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2813.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2822.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2831.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2840.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2849.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2859.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2868.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2877.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2886.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2895.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2904.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2913.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2923.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2932.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2941.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2950.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2959.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2968.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2977.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2987.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	2996.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3005.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3014.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3023.5	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3032.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3041.8	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3051.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3060.1	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3069.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3078.4	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3087.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3096.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3115.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3124.2	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3133.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3151.6	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3160.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3179.0	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3197.3	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3224.7	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
MT.HARDMAN-1	CANNING	DEV.	3233.9	18 00'38"S	124 54'48"E	OPEN	MOBIL OIL	411
		No. of samples for this well =	130					
MT.HOWITT-1	EROMANGA	JUR.	1284.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
MT.HOWITT-1	EROMANGA	JUR.	1420.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
MT.HOWITT-1	COOPER	TRI.	1744.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
MT.HOWITT-1	COOPER	TRI.	1744.3	26 37'27"S	142 28'17"E	OPEN	ESSO	229

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
MT.HOWITT-1	COOPER	TRI.	1746.0	26 37'27"S	142 28'17"E	OPEN	ROB./RES.	SS289J
MT.HOWITT-1	COOPER	PERM	2108.6	26 37'27"S	142 28'17"E	OPEN	ESSO	229
		No. of samples for this well = 6						
MUIRON-1	CARNARVON	CRET	1281.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
MUIRON-1	CARNARVON	CRET	1360.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
MUIRON-1	CARNARVON	JUR.	1543.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
MUIRON-1	CARNARVON	JUR.	1674.0	21 39'04"S	114 21'18"E	OPEN	CSIRO	417
		No. of samples for this well = 4						
MULGA-1	GEORGINA	CAM.	144.2	21 42'03"S	137 38'19"E	OPEN	CSIRO	SS289D
MULGA-1	GEORGINA	CAM.	456.1	21 42'03"S	137 38'19"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
MUNGARRA-1	PERTH	JUR.	208.7	28 51'02"S	115 06'55"E	OPEN	ROB./RES.	443
		No. of samples for this well = 1						
MUNYARAI-1	OFFICER	DEV.	633.4	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	1694.1	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	1695.0	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2135.7	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2289.4	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2440.8	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2611.8	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2753.9	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
MUNYARAI-1	OFFICER	DEV.	2896.2	27 41'53"S	132 00'03"E	OPEN	ESSO AUST.	312
		No. of samples for this well = 9						
MUSSEL-1	OTWAY	CRET	2099.0	38 57'46"S	142 46'22"E	YES	WAIT	C10
MUSSEL-1	OTWAY	CRET	2100.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
MUSSEL-1	OTWAY	CRET	2236.0	38 57'46"S	142 46'22"E	YES	WAIT	C10
MUSSEL-1	OTWAY	CRET	2238.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
MUSSEL-1	OTWAY	CRET	2255.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
MUSSEL-1	OTWAY	CRET	2286.0	38 57'46"S	142 46'22"E	YES	COOK A.C.	C5
		No. of samples for this well = 6						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NADDA-1	MURRAY	OLI.	763.9	34 38'05"S	140 53'45"E	OPEN	CSIRO	SS289C
NADDA-1	MURRAY	EOC.	957.3	34 38'05"S	140 53'45"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 2						
NANGKERO-1	BASS	EOC.	1834.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	1962.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	1981.2	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2246.3	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2253.6	40 04'24"S	145 58'42"E	OPEN	CSIRO	SS289N
NANGKERO-1	BASS	PAL.	2316.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2316.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2377.4	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2584.7	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2621.2	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2712.7	40 04'24"S	145 58'42"E	OPEN	SHELL	408
NANGKERO-1	BASS	PAL.	2791.9	40 04'24"S	145 58'42"E	OPEN	SHELL	408
		No. of samples for this well = 12						
NAPIER-1	CANNING	DEV.	689.0	17 12'20"S	124 31'36"E	OPEN	WOL.UNI.	335
		No. of samples for this well = 1						
NARIMBA-1	BASS	EOC.	1844.0	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	1859.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	1920.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2148.8	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2484.1	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2807.2	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2833.6	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
NARIMBA-1	BASS	EOC.	2834.6	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2834.6	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	2912.3	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
NARIMBA-1	BASS	EOC.	2972.3	40 16'18"S	145 43'54"E	OPEN	CSIRO	SS289N
NARIMBA-1	BASS	EOC.	3017.5	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	3224.7	40 16'18"S	145 43'54"E	OPEN	SHELL	410
NARIMBA-1	BASS	EOC.	3291.8	40 16'18"S	145 43'54"E	OPEN	SHELL	410
		No. of samples for this well = 14						
NAUTILUS-1	OTWAY	OLI.	453.0	38 58'40"S	142 32'45"E	YES	COOK A.C.	C5

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NAUTILUS-1	OTWAY	OLI.	453.0	38 58'40"S	142 32'45"E	YES	COOK A.C.	C5
NAUTILUS-1	OTWAY	OLI.	1584.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
NAUTILUS-1	OTWAY	CRET	1860.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
NAUTILUS-1	OTWAY	CRET	2009.0	38 58'40"S	142 32'45"E	YES	WAIT	C10
		No. of samples for this well = 5						
NAUTILUS-A1	OTWAY	OLI.	844.9	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	847.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	951.5	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	1114.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	1259.7	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	1414.2	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	OLI.	1577.3	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	TERT	1729.4	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	CRET	1733.9	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
NAUTILUS-A1	OTWAY	CRET	1859.8	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	CRET	1860.4	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
NAUTILUS-A1	OTWAY	CRET	2003.1	38 58'40"S	142 32'45"E	OPEN	BMR	BMR003
NAUTILUS-A1	OTWAY	CRET	2008.5	38 58'40"S	142 32'45"E	OPEN	AMDEL	SS289R
		No. of samples for this well = 13						
NETTING FENCE-1	GEORGINA	ORD.	198.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	ORD.	201.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	ORD.	216.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	ORD.	228.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	ORD.	441.9	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	ORD.	443.8	22 56'05"S	138 02'06"E	OPEN	BMR	326
NETTING FENCE-1	GEORGINA	ORD.	454.1	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	996.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	997.3	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
NETTING FENCE-1	GEORGINA	CAM.	997.3	22 56'05"S	138 02'06"E	OPEN	BMR	326
NETTING FENCE-1	GEORGINA	CAM.	998.5	22 56'05"S	138 02'06"E	OPEN	BMR	326
NETTING FENCE-1	GEORGINA	CAM.	1011.9	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1496.5	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
NETTING FENCE-1	GEORGINA	CAM.	1496.6	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1600.2	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
NETTING FENCE-1	GEORGINA	CAM.	1859.0	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1882.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1882.4	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
NETTING FENCE-1	GEORGINA	CAM.	1883.7	22 56'05"S	138 02'06"E	OPEN	CSIRO	SS2891
NETTING FENCE-1	GEORGINA	CAM.	1884.9	22 56'05"S	138 02'06"E	OPEN	SHELL	355
NETTING FENCE-1	GEORGINA	CAM.	1885.4	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1885.5	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1920.2	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1950.7	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1954.9	22 56'05"S	138 02'06"E	OPEN	SHELL	355

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NETTING FENCE-1	GEORGINA	CAM.	1955.0	22 56'05"S	138 02'06"E	OPEN	BMR	326
NETTING FENCE-1	GEORGINA	CAM.	1955.0	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1955.5	22 56'05"S	138 02'06"E	OPEN	SHELL	343
NETTING FENCE-1	GEORGINA	CAM.	1955.6	22 56'05"S	138 02'06"E	OPEN	GEOCHEM	242
NETTING FENCE-1	GEORGINA	CAM.	1955.9	22 56'05"S	138 02'06"E	OPEN	CSIRO	SS2891
NETTING FENCE-1	GEORGINA	CAM.	1956.8	22 56'05"S	138 02'06"E	OPEN	SHELL	343
		No. of samples for this well = 31						
NEWLANDS-1	EROMANGA	CRET	1164.0	23 52'33"S	142 57'46"E	OPEN	ROB./RES.	SS289J
NEWLANDS-1	EROMANGA	JUR.	1489.0	23 52'33"S	142 57'46"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 2						
NORTH EUMERALLA-1	OTWAY	CRET	915.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
NORTH EUMERALLA-1	OTWAY	CRET	996.5	38 09'51"S	141 53'30"E	YES	WAIT	C10
NORTH EUMERALLA-1	OTWAY	CRET	1010.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
NORTH EUMERALLA-1	OTWAY	CRET	1496.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
NORTH EUMERALLA-1	OTWAY	CRET	1536.5	38 09'51"S	141 53'30"E	YES	WAIT	C10
NORTH EUMERALLA-1	OTWAY	CRET	1923.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
NORTH EUMERALLA-1	OTWAY	CRET	1955.0	38 09'51"S	141 53'30"E	YES	WAIT	C10
NORTH EUMERALLA-1	OTWAY	CRET	2130.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
NORTH EUMERALLA-1	OTWAY	CRET	2669.0	38 09'51"S	141 53'30"E	YES	COOK A.C.	C11
		No. of samples for this well = 9						
NORTH RANKIN-1	CARNARVON	EOC.	2385.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	PAL.	2443.5	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	CRET	2507.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2773.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2773.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2788.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2796.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2804.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2804.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2819.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2827.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2903.2	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2918.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2926.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2941.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	2948.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3025.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3032.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3048.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3055.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NORTH RANKIN-1	CARNARVON	TRI.	3070.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3137.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3223.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3230.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3246.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3253.7	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3269.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3276.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3276.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3291.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3299.5	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3307.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3307.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3322.3	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3329.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3337.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3337.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3352.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3390.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3406.1	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3413.8	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3429.0	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3436.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3451.9	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3517.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3517.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3517.4	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	TRI.	3532.6	19 35'55"S	116 07'30"E	OPEN	ROB./RES.	SS477
NORTH RANKIN-1	CARNARVON	MIO.	414.5-426.7	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	MIO.	704.1-710.2	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	MIO.	1051.6-1063.8	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	MIO.	1380.7-1386.8	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	MIO.	1581.9-1585.0	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	OLI.	1895.9-1898.9	19 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	OLI.	1953.8-1976.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	OLI.	2020.8-2036.1	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2115.3-2118.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2158.0-2173.2	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2185.4-2200.7	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2209.8-2218.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2237.2-2249.4	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2331.7-2347.0	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2359.2-2371.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	EOC.	2389.6-2404.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	PAL.	2427.7-2429.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	CRET	2496.3-2511.6	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	CRET	2642.6-2648.7	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	CRET	2795.0-2801.1	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	CRET	2871.2-2877.3	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	TRI.	3035.8-3041.9	18 36'00"S	116 07'30"E	OPEN	BMR	BMR003

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NORTH RANKIN-1	CARNARVON	TRI.	3118.1-3124.2	18 36°00"S	116 07°30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	TRI.	3249.2-3255.3	18 36°00"S	116 07°30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	TRI.	3322.3-3328.4	18 36°00"S	116 07°30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	TRI.	3383.3-3389.4	18 36°00"S	116 07°30"E	OPEN	BMR	BMR003
NORTH RANKIN-1	CARNARVON	TRI.	3505.2-3511.3	18 36°00"S	116 07°30"E	OPEN	BMR	BMR003
			No. of samples for this well = 77					
NORTH RANKIN-3	CARNARVON	OLI.	2166.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	EOC.	2227.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	EOC.	2531.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	CRET	2693.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	CRET	2831.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	CRET	2869.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	2890.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	2908.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	2930.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	2954.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	3010.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	3072.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	3187.9	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	JUR.	3188.5	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3214.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3320.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3377.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3531.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3591.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3655.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3720.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3757.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3775.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3777.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3839.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
NORTH RANKIN-3	CARNARVON	TRI.	3917.0	19 31°40"S	116 10°14"E	OPEN	CSIRO	417
			No. of samples for this well = 26					
NORTH RANKIN-4	CARNARVON	EOC.	2728.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	CRET	2890.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	CRET	2950.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	CRET	2966.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3005.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3036.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3091.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3182.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3255.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3316.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3350.0	19 35°07"S	116 06°42"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NORTH RANKIN-4	CARNARVON	JUR.	3387.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3491.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3553.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3666.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3765.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3811.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3890.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	3970.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
NORTH RANKIN-4	CARNARVON	JUR.	4023.0	19 35'07"S	116 06'42"E	OPEN	CSIRO	417
		No. of samples for this well = 20						
NORTH RENMARK-1	MURRAY	CRET	738.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
NORTH RENMARK-1	MURRAY	PERM	1096.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
NORTH RENMARK-1	MURRAY	PERM	1184.0	34 07'00"S	140 41'00"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 3						
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1147.5	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1150.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1226.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1303.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1424.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1501.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1607.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1668.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1745.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1836.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	MIO.	1927.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	OLI.	2019.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2126.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2217.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2308.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2385.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2446.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2446.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2461.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2476.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	EOC.	2491.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2628.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2705.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2763.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2785.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2785.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2804.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2811.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2827.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2842.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2857.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2872.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2888.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2903.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2910.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2926.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2933.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2948.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2964.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2979.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	2994.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	3009.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	3025.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	3040.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	3055.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CRET	3070.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	JUR.	3086.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3101.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3104.3	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3109.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3109.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3124.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3131.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3141.0	19 59'17"S	115 19'11"E	OPEN	CSIRO	417
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3142.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3147.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3162.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3177.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3192.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3198.8	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3208.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3223.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3231.0	19 59'17"S	115 19'11"E	OPEN	CSIRO	417
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3237.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3238.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3246.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3261.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3269.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3284.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3299.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3314.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3329.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3345.2	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3348.2	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3360.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3375.7	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3390.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3406.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3413.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3429.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3436.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3451.9	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3454.9	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3467.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3482.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3497.6	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3512.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3528.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3543.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3558.5	19 59'17"S	115 19'11"E	OPEN	ESSO	324
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3558.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3573.8	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3589.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3604.3	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3619.5	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3627.1	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3642.4	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3650.0	19 59'17"S	115 19'11"E	OPEN	ROB./RES.	SS477
NORTH TRYAL ROCKS-1	CARNARVON	TRI.	3656.0	19 59'17"S	115 19'11"E	OPEN	ESSO	324
		No. of samples for this well = 107						
OBSERVATION-1	CARNARVON	TRI.	1064.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	1152.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	1341.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	1524.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	1750.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	2085.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	2134.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
OBSERVATION-1	CARNARVON	TRI.	2286.0	21 44'28"S	114 32'12"E	OPEN	CSIRO	417
		No. of samples for this well = 8						
OLIVE RIVER-12	CARPENTARIA		269.0	12 02'00"S	142 59'00"E	OPEN	CSIRO	SS289C
OLIVE RIVER-12	CARPENTARIA		319.0	12 02'00"S	142 59'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 2						
OLIVE RIVER-6/15	CARPENTARIA		229.3	12 00'00"S	142 56'00"E	OPEN	CSIRO	SS289C

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
OLIVE RIVER-7	CARPENTARIA		122.2	12 01'00"S	142 58'00"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 1						
OMATI-1	PAPUAN	CRET	3078.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3081.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3126.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3156.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3196.8	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3231.4	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3276.3	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3298.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3298.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3348.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3364.3	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3392.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3395.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3427.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3430.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3460.3	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3486.7	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3515.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3548.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3552.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3569.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3610.4	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3613.7	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3634.4	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3671.0	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3674.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	CRET	3699.0	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3772.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3775.3	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3799.9	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3825.8	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3856.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3887.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3900.8	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3917.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3947.7	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	3978.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4010.8	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4042.2	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4075.4	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4110.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4130.3	07 26'30"S	143 56'39"E	OPEN		223

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OMATI-1	PAPUAN	JUR.	4165.7	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4193.7	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4256.5	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4283.6	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4314.4	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4341.8	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4369.1	07 26'30"S	143 56'39"E	OPEN		223
OMATI-1	PAPUAN	JUR.	4369.1	07 26'30"S	143 56'39"E	OPEN		223
		No. of samples for this well = 50						
ONSLOW-1	CARNARVON	CRET	646.1	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	697.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	712.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	864.1	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	985.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	1033.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	1039.3	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	1064.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	1148.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	1249.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	1453.9	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	1585.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	1738.2	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	1905.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	TRI.	2019.3	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	TRI.	2021.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2167.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2208.2	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	PERM	2304.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2456.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	PERM	2594.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2737.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2761.4	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	PERM	2890.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
ONSLOW-1	CARNARVON	PERM	2898.6	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	PERM	2987.0	21 45'56"S	114 52'17"E	OPEN	ESSO	324
ONSLOW-1	CARNARVON	PERM	2996.0	21 45'56"S	114 52'17"E	OPEN	CSIRO	417
		No. of samples for this well = 27						
OORAMINNA-1	AMADEUS	PROT	477.9	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	626.1	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	718.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	823.0	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	823.3	24 00'06"S	134 09'50"E	OPEN	ESSO	THESIS
OORAMINNA-1	AMADEUS	PROT	824.2	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
OORAMINNA-1	AMADEUS	PROT	922.6	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OORAMINNA-1	AMADEUS	PROT	1048.2	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
OORAMINNA-1	AMADEUS	PROT	1049.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY L.	THESIS
OORAMINNA-1	AMADEUS	PROT	1195.1	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	1269.8	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	1269.8	24 00'06"S	134 09'50"E	OPEN	CSIRO	SS289G
OORAMINNA-1	AMADEUS	PROT	1270.7	24 00'06"S	134 09'50"E	OPEN	ESSO	THESIS
OORAMINNA-1	AMADEUS	PROT	1505.4	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	1592.0	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	1792.5	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
OORAMINNA-1	AMADEUS	PROT	1854.7	24 00'06"S	134 09'50"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 17						
OOROONOO-1	EROMANGA	CRET	130.1	23 10'50"S	141 33'09"E	OPEN	CSIRO	SS289H
OOROONOO-1	EROMANGA	CRET	702.3	23 10'50"S	141 33'09"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 2						
ORANGE-1	AMADEUS	CAM.	2153.4	24 02'34"S	133 46'32"E	OPEN	CSIRO	SS289G
ORANGE-1	AMADEUS	CAM.	2158.0	24 02'34"S	133 46'32"E	OPEN	ROB./RES.	440
		No. of samples for this well = 2						
ORIENTOS-1	EROMANGA	JUR.	1440.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
ORIENTOS-1	EROMANGA	JUR.	1584.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
ORIENTOS-1	EROMANGA	JUR.	1584.4	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	EROMANGA	JUR.	1659.0	28 03'20"S	141 25'38"E	OPEN	ROB./RES.	SS289J
ORIENTOS-1	COOPER	PERM	1903.8	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	COOPER	PERM	2172.9	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	COOPER	ORD.	2385.1	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	COOPER	ORD.	2761.2	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	COOPER	ORD.	3056.2	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
ORIENTOS-1	COOPER	ORD.	3510.9	28 03'20"S	141 25'38"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 10						
OSPREY-1	BONAPARTE GULF	CRET	975.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	987.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	998.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1074.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1097.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1112.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1120.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1127.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OSPREY-1	BONAPARTE GULF	CRET	1143.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1143.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1165.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1181.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1196.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1211.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1226.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	CRET	1234.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	JUR.	1249.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1257.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1272.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1287.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1303.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1310.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1310.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1325.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1333.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1440.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1554.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1554.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1569.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1638.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1706.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1706.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1722.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1729.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1866.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1882.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1897.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1905.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1905.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1920.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1927.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1943.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1958.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1966.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1981.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	1988.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2004.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2019.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2034.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2042.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2057.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2065.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2080.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2095.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2103.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2118.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2126.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2141.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2154.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2171.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
OSPREY-1	BONAPARTE GULF	TRI.	2186.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2202.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2217.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2225.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2240.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2247.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2263.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2278.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2293.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2301.2	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2316.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2324.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2339.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2354.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2369.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2377.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2392.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2400.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2415.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2430.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2438.4	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2453.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	TRI.	2461.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2507.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2507.0	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2514.6	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2560.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2685.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2700.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2750.8	12 13'0 "S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2834.6	12 13'0 "S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2849.9	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	2933.7	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PER	3017.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	3072.8	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	3086.1	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	3130.3	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
OSPREY-1	BONAPARTE GULF	PERM	3145.5	12 13'09"S	125 15'15"E	OPEN	ROB./RES.	SS477
	No. of samples for this well = 98							
OVERFLOW-1	CLARENCE-MORETON	TRI.	132.9	27 48'30"S	152 51'04"E	OPEN	CSIRO	SS289H
OVERFLOW-1	CLARENCE-MORETON	TRI.	264.6	27 48'30"S	152 51'04"E	OPEN	CSIRO	SS289H
	No. of samples for this well = 2							
PALM VALLEY-1	AMADEUS	ORD.	1300.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
PALM VALLEY-1	AMADEUS	ORD.	1407.3	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PALM VALLEY-1	AMADEUS	ORD.	1507.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
PALM VALLEY-1	AMADEUS	ORD.	1507.2	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1507.8	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1584.4	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1697.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
PALM VALLEY-1	AMADEUS	ORD.	1697.1	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1703.5	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1708.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
PALM VALLEY-1	AMADEUS	ORD.	1716.9	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1746.5	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1756.9	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1757.0	24 00'00"S	132 46'20"E	OPEN	AMDEL	SS289M
PALM VALLEY-1	AMADEUS	ORD.	1879.7	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1939.4	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-1	AMADEUS	ORD.	1972.7	24 00'00"S	132 46'20"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 17						
PALM VALLEY-3	AMADEUS	ORD.	1855.3	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-3	AMADEUS	ORD.	2070.2	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-3	AMADEUS	ORD.	2077.2	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-3	AMADEUS	ORD.	2078.7	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
PALM VALLEY-3	AMADEUS	ORD.	2082.1	24 00'44"S	132 37'00"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 5						
PASCO-1	CARNARVON		487.8	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		640.2	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		792.7	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		945.1	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1097.6	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1250.0	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1402.4	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1554.9	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1707.3	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
PASCO-1	CARNARVON		1859.8	20 58'19"S	115 19'30"E	OPEN	WOLL.UNI.	345
		No. of samples for this well = 10						
PASCO-2A	CARNARVON	CRET	1605.0	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
PASCO-2A	CARNARVON	CRET	1692.9	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
PASCO-2A	CARNARVON	CRET	1693.2	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
PASCO-2A	CARNARVON	CRET	1742.0	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
PASCO-2A	CARNARVON	CRET	2438.4	20 57'51"S	115 19'20"E	OPEN	CSIRO	417
PASCO-2A	CARNARVON	CRET	2439.6	20 57'51"S	115 19'20"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
			No. of samples for this well = 6					
PECTEN-1A	OTWAY	CRET	1339.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
PECTEN-1A	OTWAY	CRET	1665.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
PECTEN-1A	OTWAY	CRET	1679.5	38 40'41"S	142 39'56"E	YES	WAIT	C10
PECTEN-1A	OTWAY	CRET	1741.2	38 40'41"S	142 39'56"E	OPEN	AMDEL	SS289R
PECTEN-1A	OTWAY	CRET	1803.8	38 40'41"S	142 39'56"E	OPEN	AMDEL	SS289R
PECTEN-1A	OTWAY	CRET	1808.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
PECTEN-1A	OTWAY	CRET	1816.5	38 40'41"S	142 39'56"E	YES	WAIT	C10
PECTEN-1A	OTWAY	CRET	2359.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
PECTEN-1A	OTWAY	CRET	2398.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
PECTEN-1A	OTWAY	CRET	2453.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
PECTEN-1A	OTWAY	CRET	2738.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
PECTEN-1A	OTWAY	CRET	2831.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C5
PECTEN-1A	OTWAY	CRET	2842.0	38 40'41"S	142 39'56"E	YES	COOK A.C.	C11
			No. of samples for this well = 13					
PEEL-1	PERTH		595.1	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1017.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1125.4	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1225.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1330.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1486.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1493.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1585.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1613.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		1981.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		2150.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		2463.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		2555.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		2720.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		2904.5	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		3065.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		3517.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
PEEL-1	PERTH		3534.6	32 15'47"S	115 26'43"E	YES	PHILLIPS	C3
			No. of samples for this well = 18					
PENDOCK-1D	CARNARVON		1413.0	23 17'02"S	113 20'10"E	OPEN	WOLL.UNI.	311
PENDOCK-1D	CARNARVON		2188.7	23 17'02"S	113 20'10"E	OPEN	WOLL.UNI.	311
			No. of samples for this well = 2					

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PENGUIN-1	BONAPARTE GULF	CRET	495.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	CRET	586.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	CRET	678.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	CRET	769.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	822.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	822.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	838.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	853.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	914.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	944.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	1066.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	JUR.	1173.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1539.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1554.4	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1584.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1600.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1638.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1684.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1729.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1767.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1783.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1821.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1866.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1905.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1920.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	1958.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	2004.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	2049.7	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	TRI.	2087.8	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2103.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2141.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2186.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2232.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2263.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2346.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2362.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2446.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2461.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2476.5	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2484.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2499.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2499.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2514.6	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2522.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2583.1	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2628.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2667.0	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2682.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2720.3	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2743.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PENGUIN-1	BONAPARTE GULF	PERM	2743.2	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
PENGUIN-1	BONAPARTE GULF	PERM	2756.9	13 36'28"S	128 28'06"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 54						
PEPPER-1	CARNARVON		613.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		986.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		1160.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		1501.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		1757.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON	JUR.	2097.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
PEPPER-1	CARNARVON		2138.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON	JUR.	2140.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
PEPPER-1	CARNARVON		2218.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON	JUR.	2219.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
PEPPER-1	CARNARVON		2221.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON	JUR.	2268.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
PEPPER-1	CARNARVON		2270.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON	CRET	2347.0	21 03'28"S	115 18'04"E	OPEN	CSIRO	417
PEPPER-1	CARNARVON		2370.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		2453.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		2532.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
PEPPER-1	CARNARVON		2721.0	21 03'28"S	115 18'04"E	OPEN	WOLL.UNI.	345
		No. of samples for this well = 18						
PETREL-1	BONAPARTE GULF	JUR.	1760.2	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
PETREL-1	BONAPARTE GULF	JUR.	2331.7	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
PETREL-1	BONAPARTE GULF	TRI.	3055.6	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
PETREL-1	BONAPARTE GULF	TRI.	3284.2	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
PETREL-1	BONAPARTE GULF	PERM	3497.5	12 49'35"S	128 28'27"E	OPEN	ROB./RES.	77
		No. of samples for this well = 5						
PETREL-2	BONAPARTE GULF	REC.	342.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	434.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	525.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	617.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	708.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	800.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	891.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	975.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	975.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	1082.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	1097.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	1165.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PETREL-2	BONAPARTE GULF	CRET	1257.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	CRET	1501.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1562.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1569.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1585.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1592.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1607.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1623.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1638.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1645.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1661.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1668.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1684.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1699.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1714.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1729.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1737.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1752.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1760.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1851.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	1927.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2026.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2042.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2049.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2186.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2225.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2278.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2339.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2392.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2392.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	JUR.	2407.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2461.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2735.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2788.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2819.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2834.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2888.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2926.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2926.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2941.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	2979.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3032.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3070.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3154.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3154.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3169.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3238.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3246.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3246.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3261.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3269.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3284.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PETREL-2	BONAPARTE GULF	TRI.	3299.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3314.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3329.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3345.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3360.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3375.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3390.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3406.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3413.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3429.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3436.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	TRI.	3451.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3474.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3544.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3544.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3560.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3634.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3695.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3778.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3893.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3909.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3916.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3916.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3931.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3939.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	3985.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4000.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4015.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4091.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4099.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4099.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4114.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4122.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4152.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4200.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4235.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4282.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4297.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4305.3	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4320.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4335.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4381.5	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4412.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4434.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4457.7	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4472.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4480.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4495.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4503.4	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4549.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4579.6	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4610.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PETREL-2	BONAPARTE GULF	PERM	4633.0	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4648.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4671.1	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4693.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4693.9	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4709.2	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
PETREL-2	BONAPARTE GULF	PERM	4716.8	12 51'14"S	128 30'50"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 123					
PICARD-1	CARNARVON	PLI.	541.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PLI.	617.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	693.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	800.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	845.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	922.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	998.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1013.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1028.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1043.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1059.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1150.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	MIO.	1226.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1345.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1379.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1455.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1531.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1607.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1623.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1638.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1653.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1668.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1684.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1699.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1714.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1729.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	EOC.	1745.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1760.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1775.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1790.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1805.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1821.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1828.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1828.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1844.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1851.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1866.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	PAL.	1882.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	1897.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	1912.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PICARD-1	CARNARVON	CRET	1927.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	1943.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	1958.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	1973.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2042.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2057.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2065.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2080.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2095.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2102.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	CRET	2110.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2126.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2141.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2144.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	CRET	2156.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2171.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2186.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2202.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2217.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2232.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2241.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2255.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2263.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2278.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2293.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	CRET	2295.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	CRET	2308.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2324.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2337.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2337.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2347.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2353.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2421.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2446.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2495.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2500.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2586.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2595.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2647.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2653.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2667.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2668.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2687.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2741.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2760.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2760.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2772.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2787.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2825.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2872.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PICARD-1	CARNARVON	JUR.	2879.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	2883.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2926.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2931.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2960.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	2970.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3095.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3125.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3131.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3132.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3204.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3253.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3366.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3367.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3439.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3439.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3447.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3567.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3569.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3582.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3619.5	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3627.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3627.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3642.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3671.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3686.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3701.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3717.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3759.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3774.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3790.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3799.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	3805.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3813.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3813.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3828.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3835.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3851.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3866.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3881.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3896.9	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3912.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3927.3	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	3942.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4031.0	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4046.2	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4072.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4072.1	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4087.4	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4090.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	4131.6	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
PICARD-1	CARNARVON	JUR.	4207.8	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PICARD-1	CARNARVON	JUR.	4210.0	18 58'00"S	117 37'20"E	OPEN	CSIRO	417
PICARD-1	CARNARVON	JUR.	4210.7	18 58'00"S	117 37'20"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 146					
POINT MOODY-1	CANNING	PERM	144.1	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	278.4	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	278.5	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
POINT MOODY-1	CANNING	PERM	464.7	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
POINT MOODY-1	CANNING	PERM	517.0	21 15'34"S	127 48'22"E	OPEN	WOLL.UNI.	335
POINT MOODY-1	CANNING	PERM	548.6	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	633.9	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	672.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	713.2	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	894.5	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	PERM	1021.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	CARB	1212.7	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
POINT MOODY-1	CANNING	CARB	1237.0	21 15'34"S	127 48'22"E	OPEN	WOLL.UNI.	335
POINT MOODY-1	CANNING	CARB	1370.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	CARB	1418.0	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	CARB	1629.1	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	CARB	1647.9	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
POINT MOODY-1	CANNING	CARB	1911.3	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
POINT MOODY-1	CANNING	CARB	2057.4	21 15'34"S	127 48'22"E	OPEN	GEOCHEM	414
POINT MOODY-1	CANNING	CARB	2069.5	21 15'34"S	127 48'22"E	OPEN	CSIRO	SS289A
			No. of samples for this well = 20					
POISSONNIER-1	CARNARVON	CRET	900.0-930.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	JUR.	1000.0-1030.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	JUR.	1040.0-1070.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1130.0-1160.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1250.0-1280.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1610.0-1640.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1640.0-1670.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1670.0-1700.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1700.0-1730.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1730.0-1760.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1760.0-1790.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1760.0-1790.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1790.0-1820.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1820.0-1850.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1850.0-1880.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1850.0-1880.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1880.0-1910.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1880.0-1910.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
POISSONNIER-1	CARNARVON	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
POISSONNIER-1	CARNARVON	TRI.	1910.0-1940.0	19 18'34"S	118 09'19"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 21						
PONDIE RANGE-1	DARLING	DEV.	265.1	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
PONDIE RANGE-1	DARLING	DEV.	450.8	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
PONDIE RANGE-1	DARLING	DEV.	693.5	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
PONDIE RANGE-1	DARLING	DEV.	2110.5	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
PONDIE RANGE-1	DARLING	DEV.	2343.7	31 28'35"S	143 06'46"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 5						
POONARUNNA-1	COONAMBLE	JUR.	1580.9	27 54'20"S	137 54'50"E	OPEN	CSIRO	SS289H
POONARUNNA-1	COONAMBLE	JUR.	1625.2	27 54'20"S	137 54'50"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 2						
POONBOON-1	BASS	PAL.	2472.8	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
POONBOON-1	BASS	PAL.	3034.0	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
POONBOON-1	BASS	PAL.	3258.6	40 08'17"S	145 55'00"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 3						
POOPELLOE LAKE-1	DARLING	DEV.	529.7	31 43'23"S	143 55'18"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 1						
PORT CAMPBELL-1	OTWAY	PAL.	890.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
PORT CAMPBELL-1	OTWAY	PAL.	1018.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
PORT CAMPBELL-1	OTWAY	PAL.	1099.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
PORT CAMPBELL-1	OTWAY	CRET	1307.0	38 34'57"S	142 57'50"E	YES	WAIT	C10
PORT CAMPBELL-1	OTWAY	CRET	1585.0	38 34'57"S	142 57'50"E	YES	WAIT	C10
PORT CAMPBELL-1	OTWAY	CRET	1740.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
PORT CAMPBELL-1	OTWAY	CRET	1807.0	38 34'57"S	142 57'50"E	YES	COOK A.C.	C5
		No. of samples for this well = 7						
PORT CAMPBELL-2	OTWAY	CRET	1628.0	38 36'00"S	142 59'00"E	YES	WAIT	C10
PORT CAMPBELL-2	OTWAY	CRET	1802.0	38 36'00"S	142 59'00"E	YES	WAIT	C10
PORT CAMPBELL-2	OTWAY	CRET	1902.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PORT CAMPBELL-2	OTWAY	CRET	2162.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11
PORT CAMPBELL-2	OTWAY	CRET	2343.0	38 36'00"S	142 59'00"E	YES	COOK A.C.	C11
		No. of samples for this well = 5						
PORTLAND-3	OTWAY	CRET	1419.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
PORTLAND-3	OTWAY	CRET	1454.5	38 20'00"S	141 34'00"E	YES	WAIT	C10
PORTLAND-3	OTWAY	CRET	1611.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
PORTLAND-3	OTWAY	CRET	1616.5	38 20'00"S	141 34'00"E	YES	WAIT	C10
PORTLAND-3	OTWAY	CRET	1715.0	38 20'00"S	141 34'00"E	YES	COOK A.C.	C11
		No. of samples for this well = 5						
PRAWN-A1	OTWAY	PAL.	1201.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	1299.2	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2027.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2104.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2309.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2327.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2389.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2398.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2498.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2528.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2655.2	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2681.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2803.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2828.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	2832.5	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	2930.0	39 21'24"S	143 06'42"E	YES	COOK A.C.	C5
PRAWN-A1	OTWAY	CRET	3008.0	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	3099.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
PRAWN-A1	OTWAY	CRET	3190.3	39 21'24"S	143 06'42"E	OPEN	AMDEL	SS289R
		No. of samples for this well = 19						
PRETTY HILL-1	OTWAY	CRET	731.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
PRETTY HILL-1	OTWAY	CRET	732.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
PRETTY HILL-1	OTWAY	CRET	832.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
PRETTY HILL-1	OTWAY	JUR.	1023.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
PRETTY HILL-1	OTWAY	JUR.	1167.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
PRETTY HILL-1	OTWAY	JUR.	1418.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
PRETTY HILL-1	OTWAY	JUR.	1809.0	38 13'30"S	142 07'30"E	YES	COOK A.C.	C11
PRETTY HILL-1	OTWAY	CAM.	2548.0	38 13'30"S	142 07'30"E	YES	WAIT	C10
		No. of samples for this well = 8						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PRUDHOE-1	BROWSE	CRET	1339.0	13 44'56"S	123 51'51"E	OPEN	CSIRO	417
PRUDHOE-1	BROWSE	CRET	1920.0	13 44'56"S	123 51'51"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
PUFFIN-1	BONAPARTE GULF	CRET	2010.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2065.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2110.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2118.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2118.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2133.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2141.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2156.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2203.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2218.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2261.6-2276.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2316.4-2331.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2331.7-2346.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	CRET	2331.7-2346.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2392.6-2409.9	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2407.9-2423.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2423.1-2438.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2438.4-2453.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2453.6-2468.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2468.8-2484.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2484.1-2499.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2499.4-2514.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2514.6-2529.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2529.8-2545.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2545.0-2560.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2560.3-2575.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2575.6-2590.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2590.8-2606.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2606.0-2621.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2621.2-3636.5	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2636.5-2651.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2636.5-2651.7	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2636.5-2651.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2651.8-2667.0	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2667.0-2682.2	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
PUFFIN-1	BONAPARTE GULF	TRI.	2682.2-2697.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2697.4-2712.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2748.4-2763.6	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2804.1-2819.4	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2849.8-2865.1	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2895.6-2910.8	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
PUFFIN-1	BONAPARTE GULF	TRI.	2926.0-2941.3	12 18'30"S	124 20'01"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 54						
PURBROOK SOUTH-1	BOWEN	PERM	1699.6	24 49'30"S	148 46'40"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 1						
PURBROOK-1	BOWEN	PERM	277.2	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	425.0	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	426.1	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
PURBROOK-1	BOWEN	PERM	568.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	720.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	860.8	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	1165.6	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	1.35.6	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
PURBROOK-1	BOWEN	PERM	1315.5	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289I
PURBROOK-1	BOWEN	PERM	1319.3	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
PURBROOK-1	BOWEN	PERM	1510.1	24 37'10"S	148 48'20"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 11						
PURNI-1	PEDIRKA	PERM	1609.9	26 17'10"S	136 05'35"E	OPEN	ESSO	229
		No. of samples for this well = 1						
PUTAMURDIE-1	EROMANGA	JUR.	1457.2	26 16'31"S	139 46'35"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 1						
QUAIL-1	CARNARVON	PERM	155.4	23 57'04"S	114 29'57"E	OPEN	CSIRO	SS289H
QUAIL-1	CARNARVON	PERM	169.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
QUAIL-1	CARNARVON	PERM	215.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417
QUAIL-1	CARNARVON	PERM	241.1	23 57'04"S	114 29'57"E	OPEN	CSIRO	SS289H
QUAIL-1	CARNARVON	PERM	334.0	23 57'04"S	114 29'57"E	OPEN	CSIRO	417
		No. of samples for this well = 5						
QUILBERRY-1	EROMANGA	CRET	192.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	EROMANGA	CRET	210.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	EROMANGA	JUR.	655.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	EROMANGA	JUR.	655.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	EROMANGA	JUR.	719.3	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	EROMANGA	JUR.	1020.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
QUILBERRY-1	ADAVALE	DEV.	1605.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
QUILBERRY-1	ADAVALE	DEV.	1652.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
QUILBERRY-1	ADAVALE	DEV.	1807.4	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	1808.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	1808.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	1961.6	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
QUILBERRY-1	ADAVALE	DEV.	1962.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	1962.9	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	2089.0	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	2236.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
QUILBERRY-1	ADAVALE	DEV.	2237.5	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	2385.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
QUILBERRY-1	ADAVALE	DEV.	2549.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
QUILBERRY-1	ADAVALE	DEV.	2698.6	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
QUILBERRY-1	ADAVALE	DEV.	2852.0	26 25'00"S	145 37'07"E	OPEN	CSIRO	SS289N
QUILBERRY-1	ADAVALE	DEV.	2971.8	26 25'00"S	145 37'07"E	OPEN	SHELL	420
QUILBERRY-1	ADAVALE	DEV.	3050.0	26 25'00"S	145 37'07"E	OPEN	ROB./RES.	SS289J
		No. of samples for this well = 23						
RANKIN-1	CARNARVON	TERT	2103.1	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	EOC.	2151.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	EOC.	2157.9	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	EOC.	2209.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	EOC.	2212.8	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	EOC.	2273.8	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	EOC.	2334.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	EOC.	2336.2	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	PAL.	2359.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	PAL.	2395.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	PAL.	2456.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	CRET	2496.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	CRET	2517.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	CRET	2570.9	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	CRET	2578.6	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	CRET	2627.3	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
RANKIN-1	CARNARVON	CRET	2642.6	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	CRET	2767.5	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	CRET	2795.0	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	CRET	2843.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	TRI.	2871.2	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	CRET	2871.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	2895.6	19 47'56"S	115 44'31"E	OPEN	ROB. 'RES.	77
RANKIN-1	CARNARVON	TRI.	2903.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3032.7	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	TRI.	3035.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3107.4	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3118.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3121.1	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	TRI.	3197.3	19 47'56"S	115 44'31"E	OPEN	ROB./RES.	77
RANKIN-1	CARNARVON	TRI.	3249.1	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3253.7	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3322.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3383.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3493.0	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3505.2	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3649.9	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3678.9	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3808.4	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3892.3	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	3960.8	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3973.0	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	3992.8	19 47'56"S	115 44'31"E	OPEN	BMR	BMR003
RANKIN-1	CARNARVON	TRI.	4109.6	19 47'56"S	115 44'31"E	OPEN	ESSO	324
RANKIN-1	CARNARVON	TRI.	2902.0-2908.7	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
RANKIN-1	CARNARVON	TRI.	3109.0-3[illegible]4.2	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
RANKIN-1	CARNARVON	TRI.	3977.6-39[illegible]2.9	19 47'56"S	115 44'31"E	YES	PHILLIPS	C6
			No. of samples for this well = 47					
RAVENSBOURNE-1	ADAVALE	PLZ	1747.7	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
RAVENSBOURNE-1	ADAVALE	PLZ	1934.5	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
RAVENSBOURNE-1	ADAVALE	DEV.	2236.0	24 50'06"S	145 37'08"E	OPEN	AMDEL	SS289L
			No. of samples for this well = 3					
RESOLUTION-1	CARNARVON		1720.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		1840.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		1900.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		2200.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		2230.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		2775.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		2790.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		2829.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
RESOLUTION-1	CARNARVON		2910.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3000.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3090.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3180.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3270.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3295.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3300.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3345.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3420.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3463.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3480.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3495.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3540.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3555.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3560.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
RESOLUTION-1	CARNARVON		3570.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3585.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3597.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3612.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3630.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3635.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3645.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3650.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3656.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
RESOLUTION-1	CARNARVON		3675.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3692.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3700.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
RESOLUTION-1	CARNARVON		3705.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3716.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
RESOLUTION-1	CARNARVON		3729.0	21 17'56"S	113 41'24"E	YES	COOK A.C.	79/581
RESOLUTION-1	CARNARVON		3735.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3737.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3753.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3755.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3757.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3761.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3765.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3767.5	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3772.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3780.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3795.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3796.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3831.5	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3840.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3845.0	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3847.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3865.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581
RESOLUTION-1	CARNARVON		3867.5	21 17'56"S	113 41'24"E	YES	ESSO	79/581
RESOLUTION-1	CARNARVON		3877.0	21 17'56"S	113 41'24"E	YES	ESSO/COOK	79/581

No. of samples for this well = 57

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
RICHMOND-3	SURAT		58.5	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
RICHMOND-3	SURAT		105.9	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
RICHMOND-3	SURAT		131.3	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
RICHMOND-3	SURAT		151.5	26 40'08"S	148 52'46"E	OPEN	CSIRO	SS289D
		No. of samples for this well = 4						
ROB ROY-1	BROWSE	CRET	868.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	CRET	1051.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	CRET	1200.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	CRET	1328.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	JUR.	1534.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	PERM	1627.6	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	PERM	1749.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	PERM	1898.9	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	PERM	2002.5	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
ROB ROY-1	BROWSE	PERM	2124.4	13 44'56"S	123 51'51"E	OPEN	ROB./RES.	77
		No. of samples for this well = 10						
ROE-1	PERTH		758.9	31 48'36"S	115 26'56"E	OPEN	WOLL.UNI.	311
ROE-1	PERTH	CRET	2131.0	31 48'36"S	115 26'56"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
ROLLESTON-1	BOWEN	PERM	213.3	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	274.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	275.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	335.2	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	430.4	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289I
ROLLESTON-1	BOWEN	PERM	430.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	431.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	548.6	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	720.5	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	721.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	807.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	874.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	874.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	1217.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	1217.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	1400.6	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	1401.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	1432.5	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	1524.0	24 33'47"S	148 37'52"E	OPEN	SHELL	425

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ROLLESTON-1	BOWEN	PERM	1713.7	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	1714.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	1737.3	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	1950.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	2166.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	2166.2	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	2255.5	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	2626.0	24 33'47"S	148 37'52"E	OPEN	ROB./RES.	SS289J
ROLLESTON-1	BOWEN	PERM	2626.1	24 33'47"S	148 37'52"E	OPEN	CSIRO	SS289E
ROLLESTON-1	BOWEN	PERM	2712.7	24 33'47"S	148 37'52"E	OPEN	SHELL	425
ROLLESTON-1	BOWEN	PERM	2788.0	24 33'47"S	148 37'52"E	OPEN	SHELL	425
		No. of samples for this well = 30						
RONSARD-1	CARNARVON	CRET	2040.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2110.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2110.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2120.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2210.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2230.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2280.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2290.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2310.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2340.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2360.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2490.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2600.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2620.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2700.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2700.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2720.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2800.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	JUR.	2843.0	19 08'31"S	117 09'39"E	OPEN	ROB./RES.	SS477
RONSARD-1	CARNARVON	CRET	2100.1-2115.3	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
RONSARD-1	CARNARVON	JUR.	2475.0-2490.2	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
RONSARD-1	CARNARVON	JUR.	2842.9-2848.1	19 08'31"S	117 09'39"E	YES	PHILLIPS	C6
		No. of samples for this well = 22						
ROSEMARY-1	CARNARVON	CRET	1285.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	2567.9	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
ROSEMARY-1	CARNARVON	JUR.	2628.9	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
ROSEMARY-1	CARNARVON	JUR.	2689.8	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
ROSEMARY-1	CARNARVON	JUR.	2750.8	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
ROSEMARY-1	CARNARVON	JUR.	2798.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	2802.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2842.2	19 57'16"S	116 20'41"E	OPEN	GULF STC	347
ROSEMARY-1	CARNARVON	JUR.	2925.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ROSEMARY-1	CARNARVON	JUR.	3192.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	3348.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	3552.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	3722.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	3772.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	JUR.	3795.0	19 57'16"S	116 20'41"E	OPEN	CSIRO	417
ROSEMARY-1	CARNARVON	CRET	2164.0-2179.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2514.6-2529.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2590.8-2606.0	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2651.7-2667.0	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2712.7-2727.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2794.4-2803.5	19 57'16"S	116 20'41"E	YES	PHILLIPS	C6
ROSEMARY-1	CARNARVON	JUR.	2804.1-2819.4	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2865.1-2880.3	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	2918.2-2927.3	19 57'16"S	116 20'41"E	YES	PHILLIPS	C6
ROSEMARY-1	CARNARVON	JUR.	2987.0-3002.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3048.0-3063.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3108.9-3124.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3200.4-3215.6	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3340.6-3355.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3535.6-3550.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3657.6-3672.8	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3712.4-3727.7	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3712.4-3727.7	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3810.0-3825.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3855.7-3870.9	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3870.9-3886.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477
ROSEMARY-1	CARNARVON	JUR.	3870.9-3886.2	19 57'16"S	116 20'41"E	OPEN	ROB./RES.	SS477

No. of samples for this well = 43

ROSENEATH-1	EROMANGA	CRET	1239.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1266.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1293.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1321.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1348.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1376.1	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	CRET	1412.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1476.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1522.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1586.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1607.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1623.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1638.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
ROSENEATH-1	EROMANGA	JUR.	1679.4	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	EROMANGA	JUR.	1696.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	TRI.	1715.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	TRI.	1752.6	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	TRI.	1781.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1802.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1818.1	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1831.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1847.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1863.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1867.5	28 09'48"S	141 14'43"E	OPEN	CSIRO	SS289H
ROSENEATH-1	COOPER	PERM	1879.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1894.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1909.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1924.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1941.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1958.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1973.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	1988.8	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2004.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2019.3	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2034.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2049.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2065.0	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2080.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2095.5	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2110.7	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2125.9	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
ROSENEATH-1	COOPER	PERM	2141.2	28 09'48"S	141 14'43"E	OPEN	ROB./RES.	366
		No. of samples for this well = 42						
ROWANS-1	OTWAY	CRET	1298.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
ROWANS-1	OTWAY	CRET	1537.5	38 27'35"S	142 47'19"E	YES	WAIT	C10
ROWANS-1	OTWAY	CRET	1550.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
ROWANS-1	OTWAY	CRET	1623.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
ROWANS-1	OTWAY	CRET	1733.0	38 27'35"S	142 47'19"E	YES	WAIT	C10
ROWANS-1	OTWAY	CRET	1756.0	38 27'35"S	142 47'19"E	YES	COOK A.C.	C11
		No. of samples for this well = 6						
SABLE-1	CARNARVON	OLI.	1892.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	EOC.	2010.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	CRET	2321.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	CRET	2437.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	CRET	2497.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	CRET	2508.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2516.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SABLE-1	CARNARVON	JUR.	2544.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2551.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2573.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2581.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2649.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2667.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2741.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2826.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	2920.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3037.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3097.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3190.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3299.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3455.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3541.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	JUR.	3617.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3709.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3748.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3770.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3782.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3784.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3803.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3835.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3882.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	TRI.	3954.0	19 14'04"S	116 54'59"E	OPEN	CSIRO	417
SABLE-1	CARNARVON	PAL.	2298.1-2313.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	CRET	2383.5-2398.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	CRET	2407.9-2423.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	CRET	2423.2-2438.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	CRET	2423.2-2438.4	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	CRET	2496.3-2511.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2560.3-2575.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2560.3-2575.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2606.0-2621.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2758.4-2773.6	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2834.3-2849.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2865.1-2880.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2895.6-2910.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	2956.0-2971.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3032.7-3048.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3078.4-3093.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3191.3-3209.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3191.3-3209.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3277.6-3292.8	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3352.8-3368.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3352.8-3368.0	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3447.2-3462.5	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3496.1-3511.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3496.1-3511.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3560.0-3575.3	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3596.6-3611.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	JUR.	3596.6-3611.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SABLE-1	CARNARVON	JUR.	3651.5-3666.7	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3736.8-3752.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3736.8-3752.1	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3791.7-3806.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3849.6-3864.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3849.6-3864.9	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3931.9-3947.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
SABLE-1	CARNARVON	TRI.	3931.9-3947.2	19 14'04"S	116 54'59"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 67					
SAHARA-1	CANNING	PERM	366.0	21 04'40"S	123 23'30"E	OPEN	WOLL.UNI.	335
SAHARA-1	CANNING	PERM	653.8	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
SAHARA-1	CANNING	DEV.	1098.0	21 04'40"S	123 23'30"E	OPEN	WOLL.UNI.	335
SAHARA-1	CANNING	DEV.	1101.6	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
SAHARA-1	CANNING	PLZ.	2001.0	21 04'40"S	123 23'30"E	OPEN	CSIRO	SS289A
			No. of samples for this well = 5					
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3005.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3677.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1554.4-1569.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1569.6-1584.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1630.6-1645.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1737.3-1751.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TERT	1776.9-1792.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	1813.5-1828.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	1889.7-1904.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	1981.2-1996.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2072.6-2087.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2133.6-2148.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2225.0-2240.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2331.7-2346.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2453.6-2468.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2560.3-2575.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2651.7-2666.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2712.7-2727.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2804.1-2819.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2819.3-2834.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2834.6-2849.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2849.8-2865.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2865.1-2880.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2880.3-2895.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2895.6-2910.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2910.8-2926.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2926.0-2941.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2941.2-2956.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2956.5-2971.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2971.7-2987.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	2987.0-3002.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3002.2-3017.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3017.5-3032.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3032.7-3048.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3048.0-3063.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3063.2-3078.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3078.5-3093.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3093.7-3108.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3108.9-3124.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3124.2-3139.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3139.4-3154.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3154.6-3169.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3169.9-3185.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3185.1-3200.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3200.3-3215.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3215.5-3230.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3230.8-3246.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3230.8-3246.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3246.0-3261.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3261.3-3276.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3276.5-3291.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3291.8-3307.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3307.0-3322.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3307.0-3322.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3322.2-3337.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3337.5-3352.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3352.8-3368.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3368.0-3383.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3383.2-3398.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3398.5-3413.7	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3413.7-3428.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3428.9-3444.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3444.2-3459.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3459.4-3474.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3474.6-3489.9	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3489.9-3505.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3505.2-3520.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3520.4-3535.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3535.6-3550.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3550.8-3566.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3566.1-3581.4	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3581.4-3596.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3596.6-3611.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3611.8-3627.1	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3627.1-3642.3	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3642.3-3657.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3642.3-3657.6	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3657.6-3672.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3672.8-3688.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3688.0-3703.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3703.2-3718.5	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3718.5-3733.8	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3733.8-3749.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	TRI.	3733.8-3749.0	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
SAHUL SHOALS-1	BONAPARTE GULF	PERM	3749.0-3764.2	11 25'36"S	124 33'47"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 108					
SALTERN CK-1	EROMANGA	CRET	185.3	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	EROMANGA	CRET	356.0	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	EROMANGA	CRET	504.1	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	762.3	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
SALTERN CK-1	GALILEE	PERM	762.6	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	858.0	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	859.2	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
SALTERN CK-1	GALILEE	PERM	1134.7	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	1134.8	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
SALTERN CK-1	GALILEE	PERM	1223.1	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	1324.6	23 20'54"S	144 56'24"E	OPEN	AMDEL	SS289K
SALTERN CK-1	GALILEE	PERM	1326.2	23 20'54"S	144 56'24"E	OPEN	BMR	BMR002
			No. of samples for this well = 12					
SAMPHIRE MARSH-1	CANNING	JUR.	262.1	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
SAMPHIRE MARSH-1	CANNING	JUR.	384.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
SAMPHIRE MARSH-1	CANNING	JUR.	423.6	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SAMPHIRE MARSH-1	CANNING	JUR.	424.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	335
SAMPHIRE MARSH-1	CANNING	JUR.	484.6	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
SAMPHIRE MARSH-1	CANNING	JUR.	646.1	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
SAMPHIRE MARSH-1	CANNING	ORD.	1351.7	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	238
SAMPHIRE MARSH-1	CANNING	ORD.	1352.0	19 31'07"S	121 10'50"E	OPEN	WOLL.UNI.	335
		No. of samples for this well = 8						
SATURN-1	CARNARVON	PAL.	2220.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	PAL.	2521.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	CRET	2560.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	CRET	2860.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	JUR.	3016.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	JUR.	3205.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	JUR.	3218.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3285.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3460.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3585.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3760.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3860.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	3963.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	TRI.	4000.0	19 54'36"S	114 56'41"E	YES	COOK A.C.	791047
SATURN-1	CARNARVON	CRET	2830.0-2840.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	CRET	2860.0-2870.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	CRET	2890.0-2900.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	CRET	2930.0-2940.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	CRET	2960.0-2970.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	2990.0-3000.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3030.0-3040.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3050.0-3060.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3080.0-3090.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3110.0-3120.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3140.0-3150.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3170.0-3180.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3190.0-3200.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3210.0-3220.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3240.0-3250.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	JUR.	3270.0-3280.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3290.0-3300.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3320.0-3330.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3360.0-3370.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3390.0-3400.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3440.0-3450.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3490.0-3500.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3610.0-3620.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3640.0-3650.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3720.0-3730.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3750.0-3760.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3770.0-3780.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3800.0-3810.0	19 54'36"S	114 56'41"E	YES	WAIT	791047

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SATURN-1	CARNARVON	TRI.	3870.0-3880.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3960.0-3970.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
SATURN-1	CARNARVON	TRI.	3980.0-3990.0	19 54'36"S	114 56'41"E	YES	WAIT	791047
No. of samples for this well = 45								
SCARBOROUGH-1	CARNARVON	CRET	1410.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1590.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1612.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1650.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1710.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1744.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	1765.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1793.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	1806.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1825.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1844.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	1848.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1885.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1892.0	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	1912.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1930.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1946.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	1962.5	19 53'07"S	113 08'45"E	YES	COOK A.C.	79/769
SCARBOROUGH-1	CARNARVON	CRET	1976.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1987.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	1991.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2002.5	19 53'07"S	113 08'45"E	YES	COOK A.C.	79/769
SCARBOROUGH-1	CARNARVON	CRET	2006.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2020.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2080.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2132.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2137.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	2187.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2202.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2230.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2242.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	2287.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2307.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	2317.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2327.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2347.5	19 53'07"S	113 08'45"E	YES	ESSO	79/769
SCARBOROUGH-1	CARNARVON	CRET	2352.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	2357.5	19 53'07"S	113 08'45"E	YES	ESSO/COOK	79/769
SCARBOROUGH-1	CARNARVON	CRET	2360.0	19 53'07"S	113 08'45"E	YES	ESSO	79/769
No. of samples for this well = 39								

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SCOTT REEF-1	BROWSE	CRET	3700.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	3761.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	3822.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	3883.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	3941.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	3995.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	4114.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	4175.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	CRET	4206.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
SCOTT REEF-1	BROWSE	CRET	4230.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	JUR.	4273.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	JUR.	4325.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	JUR.	4338.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
SCOTT REEF-1	BROWSE	TRI.	4379.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
SCOTT REEF-1	BROWSE	TRI.	4381.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4389.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	TRI.	4421.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
SCOTT REEF-1	BROWSE	TRI.	4492.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	TRI.	4584.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	77
SCOTT REEF-1	BROWSE	TRI.	4622.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	344
SCOTT REEF-1	BROWSE	TERT	3459.4-3474.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TERT	3474.7-3489.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TERT	3489.9-3505.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3596.6-3611.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3596.6-3611.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3672.8-3688.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3749.0-3764.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3825.2-3840.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3901.4-3916.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3977.6-3992.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	3992.8-4008.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4023.3-4038.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4099.5-4114.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4175.7-4191.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4236.7-4251.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4251.9-4267.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	CRET	4251.9-4267.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4282.4-4297.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4297.6-4312.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4312.8-4328.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	JUR.	4343.4-4358.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4358.6-4373.8	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4373.8-4389.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4389.1-4404.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4389.1-4404.3	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4404.3-4419.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4465.3-4480.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4480.5-4495.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SCOTT REEF-1	BROWSE	TRI.	4511.0-4526.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4526.2-4541.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4526.2-4541.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4541.5-4556.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4556.7-4572.0	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4572.0-4587.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4587.2-4602.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4602.4-4617.7	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4617.7-4632.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4632.9-4648.2	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4648.2-4663.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4648.2-4663.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4663.4-4678.6	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4678.6-4693.9	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4693.9-4709.1	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4709.1-4724.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4709.1-4724.4	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
SCOTT REEF-1	BROWSE	TRI.	4724.4-4730.5	14 04'34"S	121 49'29"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 70					
SHOLL ISLAND-1	CARNARVON	CRET	83.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	CRET	160.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	CRET	221.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	CRET	342.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	358.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	373.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	388.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	403.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	419.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	434.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	442.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	457.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	464.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	472.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	487.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	495.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	502.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	518.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	525.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	533.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	548.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	556.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	571.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	586.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	602.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	609.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	624.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	632.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	647.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CMFID	ANALYST	REPORT No.
SHOLL ISLAND-1	CARNARVON	TRI.	655.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	670.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	678.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	685.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	701.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	708.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	716.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	731.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	735.0	27 57'00"S	115 53'50"E	OPEN	CSIRO	417
SHOLL ISLAND-1	CARNARVON	TRI.	739.1	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	746.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	762.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	762.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	777.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	777.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	792.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	792.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	807.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	815.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	TRI.	830.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	853.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	868.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	891.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1043.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1073.7	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1104.9	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1135.4	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1150.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1158.2	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1173.5	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1196.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1211.6	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1226.8	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1257.3	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
SHOLL ISLAND-1	CARNARVON	PERM	1268.0	27 57'00"S	115 53'50"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 64						
SNAIL-1	[illegible]QUAY	TERT	816.1	38 53'50"S	144 18'02"E	OPEN	CSIRO	SS289N
SNAIL-1	[illegible]QUAY	TERT	962.7	38 53'50"S	144 18'02"E	OPEN	CSIRO	SS289N
		No. of samples for this well = 2						
SNAKE CREEK-4	BOWEN	TRI.	1506.7	26 49'50"S	149 06'45 E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SOUTHWOOD-1	BOWEN	PERM	3003.8	27 42'40"S	152 13'50"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
ST GEORGE RANGE-1	CANNING	PERM	740.1	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	PERM	1056.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
ST GEORGE RANGE-1	CANNING	CARB	1056.1	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	1591.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	1591.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
ST GEORGE RANGE-1	CANNING	CARB	2503.3	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	2511.5	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2512.0	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	335
ST GEORGE RANGE-1	CANNING	CARB	2535.9	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2581.6	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2594.7	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	2644.1	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2659.3	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2694.2	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	2724.9	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2744.7	18 41'30"S	125 08'11"E	OPEN	WOLL.UNI.	224
ST GEORGE RANGE-1	CANNING	CARB	2902.6	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	3124.5	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	3442.2	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	3997.3	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
ST GEORGE RANGE-1	CANNING	CARB	4285.5	18 41'30"S	125 08'11"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 21						
STAFFORD-1	EROMANGA	JUR.	1383.7	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
STAFFORD-1	GALILEE	TRI.	1476.7	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
STAFFORD-1	GALILEE	PERM	1612.3	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
STAFFORD-1	ADAVALE	DEV.	2250.3	25 17'33"S	145 26'03"E	OPEN	AMDEL	SS289K
		No. of samples for this well = 4						
STANSBURY TOWN-1	ST VINCENT GULF	CAM.	797.9	34 54'24"S	137 46'46"E	OPEN	CSIRO	SS289C
STANSBURY TOWN-1	ST VINCENT GULF	CAM.	981.5	34 54'24"S	137 46'46"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 2						
STANWELL BORE	SURAT		30.4			OPEN	ESSO AUST.	332
STANWELL BORE	SURAT		49.6			OPEN	ESSO AUST.	332
STANWELL BORE	SURAT		220.9			OPEN	ESSO AUST.	332

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 3						
STOKES POINT-1	CARNARVON	CRET	763.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	771.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	816.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	1530.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	1686.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	2067.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	CRET	2168.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	JUR.	2198.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
STOKES POINT-1	CARNARVON	JUR.	2485.0	20 52'55"S	115 22'55"E	OPEN	CSIRO	417
		No. of samples for this well = 9						
STYX NS 24	STYX	CRET	24.1			OPEN	ESSO AUST.	332
STYX NS 24	STYX	CRET	44.1			OPEN	ESSO AUST.	332
STYX NS 24	STYX	CRET	80.7			OPEN	ESSO AUST.	332
STYX NS 24	STYX	CRET	128.0			OPEN	ESSO AUST.	332
STYX NS 24	STYX	CRET	189.8			OPEN	ESSO AUST.	332
STYX NS 24	STYX	CRET	213.6			OPEN	ESSO AUST.	332
		No. of samples for this well = 6						
SUE-1	PERTH	CRET	154.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	1218.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	1294.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
SUE-1	PERTH	PERM	1382.6	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	1586.7	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
SUE-1	PERTH	PERM	1770.2	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
SUE-1	PERTH	PERM	1849.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
SUE-1	PERTH	PERM	1862.9	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
SUE-1	PERTH	PERM	2419.2	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2499.3	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
SUE-1	PERTH	PERM	2593.0	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2774.2	34 03'57"S	115 19'04"E	OPEN	AMDEL	SS289L
SUE-1	PERTH	PERM	2806.4	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2861.3	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2870.4	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2885.7	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329
SUE-1	PERTH	PERM	2989.0	34 03'57"S	115 19'04"E	OPEN	CSIRO	417
SUE-1	PERTH	PERM	3004.6	34 03'57"S	115 19'04"E	OPEN	WOLL.UNI.	329

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
			No. of samples for this well = 20					
SUGARLOAF-1	PERTH		470.3	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		681.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		873.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1205.4	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1507.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1594.6	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1705.3	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1804.9	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		1918.7	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		2732.5	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		2828.5	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		2951.9	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		3031.2	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		3089.1	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
SUGARLOAF-1	PERTH		3183.6	32 54'54"S	115 03'09"E	OPEN	WOLL.UNI.	311
			No. of samples for this well = 15					
SUNNYBANK-2	BOWEN		2014.0	26 56'25"S	149 13'59"E	OPEN	CSIRO	SS289E
			No. of samples for this well = 1					
SUNRISE-1	BONAPARTE GULF	CRET	1660.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
SUNRISE-1	BONAPARTE GULF	CRET	2094.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
SUNRISE-1	BONAPARTE GULF	JUR.	2107.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
SUNRISE-1	BONAPARTE GULF	JUR.	2168.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
SUNRISE-1	BONAPARTE GULF	JUR.	2193.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
SUNRISE-1	BONAPARTE GULF	JUR.	2266.0	09 35'24"S	128 09'14"E	OPEN	CSIRO	417
			No. of samples for this well = 6					
SUSAN RIVER-1	MARYBOROUGH		1491.2	25 21'00"S	152 47'05"E	OPEN	ESSO AUST.	332
SUSAN RIVER-1	MARYBOROUGH		1492.6	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
SUSAN RIVER-1	MARYBOROUGH		1493.1	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
SUSAN RIVER-1	MARYBOROUGH		2193.0	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
SUSAN RIVER-1	MARYBOROUGH		2409.4	25 21'00"S	152 47'05"E	OPEN	ESSO AUST.	332
SUSAN RIVER-1	MARYBOROUGH		2409.4	25 21'00"S	152 47'05"E	OPEN	COOK A.C.	331
			No. of samples for this well = 6					
SWAN-1	BONAPARTE GULF	CRET	2173.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SWAN-1	BONAPARTE GULF	CRET	2188.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2200.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2212.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2225.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	237.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2249.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2261.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2273.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2286.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2298.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2310.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2322.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2334.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2347.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2359.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2371.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2598.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2606.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2621.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	CRET	2628.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2636.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2651.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2659.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2674.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2689.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2705.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2720.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2728.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2728.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2743.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2750.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2758.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2773.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2781.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2796.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2804.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2804.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2819.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2824.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2843.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2857.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2865.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2880.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2888.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2903.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2910.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2926.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2933.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2941.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2956.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2964.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	2979.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
SWAN-1	BONAPARTE GULF	JUR.	2987.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3002.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3009.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3025.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3040.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3051.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3063.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3070.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3078.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3093.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3101.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3116.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3124.2	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3139.4	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3147.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3162.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3177.5	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3192.8	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3208.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3223.3	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3230.9	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3246.1	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3253.7	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3269.0	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
SWAN-1	BONAPARTE GULF	JUR.	3279.6	12 11'17"S	124 29'34"E	OPEN	ROB./RES.	SS477
	No. of samples for this well = 78							
TALLALIA-1	COOPER	TRI.	2317.7	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
TALLALIA-1	COOPER	PERM	2499.7	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
TALLALIA-1	COOPER	PERM	2803.2	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
TALLALIA-1	COOPER	PERM	3064.5	27 23'00"S	141 16'00"E	OPEN	CSIRO	SS289H
	No. of samples for this well = 4							
TAMALA-1	CARNARVON		353.5	26 38'48"S	113 38'03"E	OPEN	WOLL.UNI.	311
	No. of samples for this well = 1							
TAMAR-1	BONAPARTE GULF		1074.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1115.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1147.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1172.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1250.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1274.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1312.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
TAMAR-1	BONAPARTE GULF		1348.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1385.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1427.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1485.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1511.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1609.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1645.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1748.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1770.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1808.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1837.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1854.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1924.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1959.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1985.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		1998.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2083.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2095.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2101.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2327.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2410.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2530.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2647.5	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2710.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2785.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
TAMAR-1	BONAPARTE GULF		2840.0	11 54'18"S	126 13'51"E	YES	ROB./RES.	C2
		No. of samples for this well = 33						
TAPPERS INLET-1	CANNING	PERM	1402.0	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	335
TAPPERS INLET-1	CANNING	DEV.	1945.7	16 51'33"S	122 35'20"E	OPEN	GEOCHEM	245
TAPPERS INLET-1	CANNING	DEV.	1948.5	16 51'33"S	122 35'20"E	OPEN	GEOCHEM	245
TAPPERS INLET-1	CANNING	DEV.	1948.6	16 51'33"S	122 35'20"E	OPEN	CSIRO	SS289A
TAPPERS INLET-1	CANNING	DEV.	1987.0	16 51'33"S	122 35'20"E	OPEN	CSIRO	SS289A
TAPPERS INLET-1	CANNING	PROT	2258.5	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
TAPPERS INLET-1	CANNING	PROT	2461.2	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
TAPPERS INLET-1	CANNING	PROT	2647.1	16 51'33"S	122 35'20"E	OPEN	WOLL.UNI.	328
		No. of samples for this well = 8						
TARARRA-1	MURRAY	TERT	625.3	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
TARARRA-1	MURRAY	TERT	815.6	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
TARARRA-1	MURRAY	CRET	1870.1	33 20'12"S	141 15'49"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 3						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
THANGOO-1A	CANNING	PERM	466.3	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
THANGOO-1A	CANNING	ORD.	1415.8	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
THANGOO-1A	CANNING	ORD.	1495.8	18 21'52"S	122 53'09"E	OPEN	CSIRO	SS289A
		No. of samples for this well = 3						
THANGOO-2	CANNING	JUR.	115.8	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
THANGOO-2	CANNING	JUR.	115.8	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
THANGOO-2	CANNING	ORD.	1224.3	18 26'32"S	122 54'33"E	OPEN	WOLL.UNI.	328
		No. of samples for this well = 3						
THE BROTHERS-1	GEORGINA	CAM.	880.8	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
THE BROTHERS-1	GEORGINA	CAM.	1049.9	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
THE BROTHERS-1	GEORGINA	CAM.	1051.8	24 15'40"S	139 20'15"E	OPEN	SHELL	355
THE BROTHERS-1	GEORGINA	CAM.	1192.1	24 15'40"S	139 20'15"E	OPEN	SHELL	355
THE BROTHERS-1	GEORGINA	CAM.	1194.1	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
THE BROTHERS-1	GEORGINA	CAM.	1194.4	24 15'40"S	139 20'15"E	OPEN	GEOCHEM	242
		No. of samples for this well = 6						
THEVENARD-1	CARNARVON		366.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		518.3	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		823.2	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		975.5	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		1128.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON	CRET	1172.6	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
THEVENARD-1	CARNARVON	CRET	1173.8	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
THEVENARD-1	CARNARVON	CRET	1178.0	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
THEVENARD-1	CARNARVON		1280.5	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		1432.9	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		1585.4	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		1734.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON		1890.0	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
THEVENARD-1	CARNARVON	JUR.	1996.0	21 27'45"S	115 01'05"E	OPEN	CSIRO	417
THEVENARD-1	CARNARVON		2042.7	21 27'45"S	115 01'05"E	OPEN	WOLL.UNI.	345
		No. of samples for this well = 15						
THUNDA-1	EROMANGA	JUR.	1879.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
THUNDA-1	EROMANGA	JUR.	2108.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
THUNDA-1	EROMANGA	JUR.	2115.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
THUNDA-1	COOPER	TRI.	2291.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J
THUNDA-1	COOPER	PERM	2334.0	25 29'30"S	143 28'28"E	OPEN	ROB./RES.	SS289J

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 5						
THUNDERBOLT-1	GALILEE	PERM	1140.8	22 22'02"S	145 00'10"E	OPEN	AMDEL	SS289L
THUNDERBOLT-1	GALILEE	CARB	1241.5	22 22'02"S	145 00'10"E	OPEN	GEOCHEM	242
THUNDERBOLT-1	GALILEE	CARB	1540.1	22 22'02"S	145 00'10"E	OPEN	AMDEL	SS289L
THUNDERBOLT-1	GALILEE	CARB	1540.1	22 22'02"S	145 00'10"E	OPEN	GEOCHEM	242
		No. of samples for this well = 4						
TIDEPOLE-1	CARNARVON	TRI.	2911.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	2963.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	2968.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	3128.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	3170.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	3213.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	3412.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
TIDEPOLE-1	CARNARVON	TRI.	3468.0	19 46'07"S	115 53'06"E	OPEN	CSIRO	417
		No. of samples for this well = 8						
TINGAN-1	BOWEN	PERM	1814.8	28 25'07"S	150 15'12"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
TOP-10	CARNARVON		SHALOW	19 55'51"S	115 08'24"E	YES	GEOCHEM	C7
		No. of samples for this well = 1						
TOP-16	CARNARVON		SHALOW	20 04'52"S	114 00'35"E	YES	GEOCHEM	C7
		No. of samples for this well = 1						
TOP-17	CARNARVON		SHALOW	19 59'49"S	114 05'46"E	YES	GEOCHEM	C7
		No. of samples for this well = 1						
TOP-18	CARNARVON		SHALOW	19 32'13"S	113 27'04"E	YES	GEOCHEM	C7

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 1						
TOP-19	CARNARVON		SHALOW	19 37'34"S	113 32'19"E	YES	GEOCHEM	C7
		No. of samples for this well = 1						
TOP-20	CARNARVON		SHALOW	19 42'16"S	113 37'38"E	YES	GEOCHEM	C7
		No. of samples for this well = 1						
TORTOISE-1	CARNARVON	CRET	1004.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
TORTOISE-1	CARNARVON	JUR.	1499.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
TORTOISE-1	CARNARVON	JUR.	1647.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
TORTOISE-1	CARNARVON	JUR.	1820.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
TORTOISE-1	CARNARVON	JUR.	1981.0	21 35'08"S	114 51'11"E	OPEN	CSIRO	417
		No. of samples for this well = 5						
TOWERHILL-1	GALILEE	CRET	119.3	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
TOWERHILL-1	GALILEE	TRI.	713.8	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
TOWERHILL-1	GALILEE	PERM	1193.3	21 43'06"S	144 40'50"E	OPEN	BMR	BMR002
		No. of samples for this well = 3						
TOWERHILL-A1	EROMANGA	JUR.	507.5	21 43'06"S	144 40'50"E	OPEN	CSIRO	323
TOWERHILL-A1	GALILEE	TRI.	713.8	21 43'06"S	144 40'50"E	OPEN	CSIRO	SS289G
TOWERHILL-A1	GALILEE	PERM	973.8	21 43'06"S	144 40'50"E	OPEN	CSIRO	SS289G
TOWERHILL-A1	GALILEE	PERM	1181.1	21 43'06"S	144 40'50"E	OPEN	CSIRO	323
		No. of samples for this well = 4						
TREGOLE-1	SURAT	JUR.	703.3	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
TREGOLE-1	SURAT	JUR.	713.7	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
TREGOLE-1	SURAT	JUR.	715.8	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
TREGOLE-1	SURAT	JUR.	715.8	26 27'58"S	146 59'32"E	OPEN	AMDEL	SS289O
		No. of samples for this well = 4						

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
TRIMOUILLE-1	CARNARVON	CRET	1132.0	20 24'11"S	115 34'09"E	OPEN	CSIRO	417
TRIMOUILLE-1	CARNARVON	CRET	2433.0	20 24'11"S	115 34'09"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
TRINIDAD-2	SURAT		1329.9	26 51'32"S	148 53'25"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
TROUBADOUR-1	BONAPARTE GULF	JUR.	2180.0	09 44'04"S	128 07'33"E	OPEN	CSIRO	417
TROUBADOUR-1	BONAPARTE GULF	TRI.	2972.0	09 44'04"S	128 07'33"E	OPEN	CSIRO	417
		No. of samples for this well = 2						
TRYAL ROCKS-1	CARNARVON		1524.0	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		1912.6	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		2057.4	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		2599.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		2897.1	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON	JUR.	3063.0	20 24'48"S	116 09'10"E	OPEN	CSIRO	417
TRYAL ROCKS-1	CARNARVON		3078.4	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		3236.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		3425.9	20 24'48"S	116 09'10"E	OPEN	ESSO	324
TRYAL ROCKS-1	CARNARVON		3631.6	20 24'48"S	116 09'10"E	OPEN	ESSO	324
		No. of samples for this well = 10						
TURNSTONE-1	BONAPARTE GULF	MIO.	312.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	PAL.	403.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TERT	495.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TERT	586.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TERT	693.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TERT	784.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TERT	891.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	952.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	967.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	982.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	998.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1013.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1028.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1104.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1112.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1112.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
TURNSTONE-1	BONAPARTE GULF	CRET	1127.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1165.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1173.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1173.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1188.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1226.8	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1242.0	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1333.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1348.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1363.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1379.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1394.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1409.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	CRET	1424.9	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1440.1	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1455.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1470.6	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1478.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1493.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1632.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1714.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	JUR.	1790.7	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1897.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1912.6	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1920.2	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1935.4	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1943.1	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1958.3	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
TURNSTONE-1	BONAPARTE GULF	TRI.	1973.5	11 44'13"S	125 17'45"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 47						
TYLER-1	AMADEUS	ORD.	3566.4	23 45'23"S	132 24'45"E	OPEN	MCKIRDY D.	THESIS
TYLER-1	AMADEUS	ORD.	3832.7	23 45'23"S	132 24'45"E	OPEN	MCKIRDY D.	THESIS
		No. of samples for this well = 2						
URAMU-1	PAPUAN	PLI.	757.4	07 48'25"S	144 41'41"E	OPEN	ROB./RES.	217
		No. of samples for this well = 1						
URANGAN-5	MARYBOROUGH		59.0			OPEN	COOK A.C.	331
URANGAN-5	MARYBOROUGH		122.4			OPEN	COOK A.C.	331

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 2						
VOLUTA-1	OTWAY	PAL.	909.2	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	1413.9	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	1414.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
VOLUTA-1	OTWAY	CRET	1792.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	1796.2	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	1917.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	1919.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	2039.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	2042.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	2165.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
VOLUTA-1	OTWAY	CRET	2319.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	2460.0	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	2462.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	2672.4	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	2674.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
VOLUTA-1	OTWAY	CRET	3036.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	3037.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
VOLUTA-1	OTWAY	CRET	3038.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	3192.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	3323.9	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
VOLUTA-1	OTWAY	CRET	3324.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	3509.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	3653.0	38 25'47"S	141 18'48"E	YES	COOK A.C.	C11
VOLUTA-1	OTWAY	CRET	3654.0	38 25'47"S	141 18'48"E	YES	WAIT	C10
VOLUTA-1	OTWAY	CRET	3654.3	38 25'47"S	141 18'48"E	OPEN	AMDEL	SS289R
		No. of samples for this well = 25						
WALCOTT-1	CARNARVON		2425.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2475.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2525.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2575.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2625.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2675.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2725.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2825.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2925.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		2992.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3125.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3375.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3425.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3459.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3475.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3499.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3535.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3571.0	19 37'05"S	116 22'17"E	YES	WAIT	C9

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WALCOTT-1	CARNARVON		3575.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3625.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3649.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3675.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3707.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3725.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3755.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3771.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		[illegible].0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		[illegible].0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		[illegible].5	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		[illegible].0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3920.5	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3925.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3975.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		3985.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4025.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4065.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4075.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4125.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4130.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4157.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4175.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4225.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4282.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
WALCOTT-1	CARNARVON		4369.0	19 37'05"S	116 22'17"E	YES	WAIT	C9
			No. of samples for this well = 44					
WALYERING-1	PERTH	CRET	532.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	CRET	966.2	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	222
WALYERING-1	PERTH	CRET	1145.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	CRET	1293.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	222
WALYERING-1	PERTH	CRET	1791.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	CRET	2334.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	CRET	2337.8	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	CRET	2572.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	2907.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	2992.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	3172.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	3395.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	3507.0	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	3590.5	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
WALYERING-1	PERTH	JUR.	3593.6	30 42'57"S	115 27'55"E	OPEN	WOLL.UNI.	329
			No. of samples for this well = 15					
WANDOAN-1	BOWEN	TRI.	1196.2	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WANDOAN-1	BOWEN	TRI.	1860.6	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
WANDOAN-1	BOWEN	TRI.	2532.1	26 10'31"S	149 54'21"E	OPEN	CSIRO	SS289E
WANDOAN-1	BOWEN	TRI.	2532.9	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
WANDOAN-1	BOWEN	PERM	2859.8	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
WANDOAN-1	BOWEN	PERM	3017.8	26 10'31"S	149 54'21"E	OPEN	BMR	BMR004
		No. of samples for this well = 6						
WARNBRO-1	PERTH		2424.6	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2522.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2695.9	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2700.8	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2706.9	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2707.0	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2879.1	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		2879.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3232.4	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3346.7	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3439.6	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3604.2	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3643.8	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
WARNBRO-1	PERTH		3659.1	32 14'20"S	115 20'45"E	OPEN	WOLL.UNI.	311
		No. of samples for this well = 14						
WARRENS BORE	SURAT		68.5			OPEN	ESSO AUST.	332
WARRENS BORE	SURAT		122.4			OPEN	ESSO AUST.	332
		No. of samples for this well = 2						
WARRINILLA NORTH-1	BOWEN	PERM	830.0	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289I
WARRINILLA NORTH-1	BOWEN	PERM	1002.1	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289E
WARRINILLA NORTH-1	BOWEN	PERM	1764.6	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289E
WARRINILLA NORTH-1	BOWEN	PERM	1902.6	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289I
WARRINILLA NORTH-1	BOWEN	PERM	2044.0	24 52'49"S	148 31'50"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 5						
WARRINILLA-1	BOWEN	PERM	1124.7	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
WARRINILLA-1	BOWEN	PERM	1411.5	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
WARRINILLA-1	BOWEN	PERM	1907.4	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289I
WARRINILLA-1	BOWEN	PERM	2019.3	25 06'49"S	148 33'14"E	OPEN	CSIRO	SS289E

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 4						
WARRINILLA-2	BOWEN	PERM	1495.7	25 03'33"S	148 33'10"E	OPEN	CSIRO	SS289I
WARRINILLA-2	BOWEN	PERM	1541.4	25 03'33"S	148 33'10"E	OPEN	CSIRO	SS289I
		No. of samples for this well = 2						
WARRONG-1	BOWEN	TRI.	434.8	25 09'46"S	147 53'37"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 1						
WEE WAA-1	COONAMBLE	JUR.	133.8	30 21'08"S	149 31'02"E	OPEN	CSIRO	SS289H
WEE WAA-1	COONAMBLE	PERM	640.4	30 21'08"S	149 31'02"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 2						
WEEDINA-1	ARCKARINGA	PERM	1025.6	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
WEEDINA-1	ARCKARINGA	PERM	1153.4	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
WEEDINA-1	ARCKARINGA	PERM	1513.7	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
WEEDINA-1	ARCKARINGA	PERM	1624.1	28 28'31"S	135 39'20"E	OPEN	CSIRO	SS289C
		No. of samples for this well = 4						
WEIPA-1	CARPENTARIA	CRET	138.0	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	CRET	184.4	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	CRET	245.4	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	CRET	304.1	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	CRET	305.3	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	367.3	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	410.0	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	457.2	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	JUR.	459.2	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	519.1	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	549.2	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	579.1	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	589.4	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	JUR.	591.0	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	617.5	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	JUR.	740.3	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	JUR.	741.9	12 43'00"S	141 55'50"E	OPEN	TEXACO	246
WEIPA-1	CARPENTARIA	JUR.	750.7	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318
WEIPA-1	CARPENTARIA	JUR.	827.5	12 43'00"S	141 55'50"E	OPEN	ESSO AUST.	318

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 19						
WENTWORTH-1	MURRAY	PERM	550.8	33 48'00"S	141 58'00"E	OPEN	CSIRO	SS289F
WENTWORTH-1	MURRAY	PERM	614.5	33 48'00"S	141 58'00"E	OPEN	CSIRO	SS289F
		No. of samples for this well = 2						
WEST TRYAL ROCKS-1	CARNARVON	CRET	2689.8	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
WEST TRYAL ROCKS-1	CARNARVON	CRET	3008.3	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3252.2	20 13'45"S	115 02'04"E	OPEN	GULF STC	347
WEST TRYAL ROCKS-1	CARNARVON	CRET	2468.9-2484.1	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
WEST TRYAL ROCKS-1	CARNARVON	CRET	2956.5-2971.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	2971.3-2987.0	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
WEST TRYAL ROCKS-1	CARNARVON	CRET	2987.0-3002.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3017.5-3032.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3048.0-3063.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3078.4-3093.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3108.9-3124.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3139.4-3154.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3169.9-3185.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3200.4-3215.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3230.8-3246.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	CRET	3230.8-3246.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3246.1-3261.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3246.1-3261.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3261.3-3276.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3276.6-3291.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	JUR.	3276.6-3291.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3291.8-3307.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3307.0-3322.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3322.3-3337.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3337.5-3352.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3337.5-3352.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3352.8-3368.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3368.0-3383.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3368.0-3383.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3368.0-3383.3	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3383.2-3398.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3398.5-3413.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3413.7-3429.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3429.0-3444.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3444.2-3459.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3444.2-3459.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3459.4-3474.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3535.6-3550.9	20 13'45"S	115 02'04"E	OPEN	ROB./RES	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3550.9-3566.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3566.1-3581.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3581.4-3596.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3596.6-3611.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3611.8-3627.1	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3627.1-3642.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3642.3-3657.6	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3657.6-3672.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3672.8-3688.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3688.0-3703.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3703.3-3718.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3718.5-3733.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3718.5-3733.8	20 13'45"S	115 02'04"E	OPEN	ROB./RES	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3764.2-3779.5	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3794.7-3810.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3794.7-3810.0	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3810.0-3825.2	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3825.2-3840.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3825.2-3840.4	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3825.2-3840.5	20 13'45"S	115 02'04"E	YES	PHILLIPS	C6
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3840.4-3855.7	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
WEST TRYAL ROCKS-1	CARNARVON	TRI.	3855.7-3866.3	20 13'45"S	115 02'04"E	OPEN	ROB./RES.	SS477
No. of samples for this well = 77								
WEST WATERHOUSE-1	AMADEUS	CAM.	1806.2	24 00'00"S	133 06'30"E	OPEN	CSIRO	SS289G
WEST WATERHOUSE-1	AMADEUS	CAM.	1987.9	24 00'00"S	133 06'30"E	OPEN	CSIRO	SS289G
No. of samples for this well = 2								
WESTBOURNE-1	EROMANGA	CRET	171.6	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
WESTBOURNE-1	EROMANGA	JUR.	617.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
WESTBOURNE-1	EROMANGA	JUR.	930.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L
WESTBOURNE-1	GALILEE	PERM	1482.8	25 11'27"S	146 08'02"E	OPEN	AMDEL	SS289L

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 4						
WESTGROVE-1	BOWEN	PERM	650.4	25 32'00"S	148 26'00"E	OPEN	CSIRO	SS289E
WESTGROVE-1	BOWEN	PERM	815.1	25 32'00"S	148 26'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 2						
WESTGROVE-2	BOWEN	PERM	458.6	25 33'00"S	148 26'00"E	OPEN	CSIRO	SS289E
WESTGROVE-2	BOWEN	PERM	1048.9	25 33'00"S	148 26'00"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 2						
WESTGROVE-3	BOWEN	PERM	457.2	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	548.6	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	624.8	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	731.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	914.4	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	1051.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	1082.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	1527.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	1715.7	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289I
WESTGROVE-3	BOWEN	PERM	1716.5	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289E
WESTGROVE-3	BOWEN	PERM	2286.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	2286.0	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	3017.5	25 34'00"S	148 26'00"E	OPEN	SHELL	424
WESTGROVE-3	BOWEN	PERM	3132.6	25 34'00"S	148 26'00"E	OPEN	CSIRO	SS289E
WESTGROVE-3	BOWEN	PERM	3767.3	25 34'00"S	148 26'00"E	OPEN	SHELL	424
		No. of samples for this well = 15						
WESTON-1	GALILEE	PERM	1295.0	22 02'20"S	142 36'39"E	OPEN	BMR	BMR002
WESTON-1	GALILEE	PERM	1905.0	22 02'20"S	142 36'39"E	OPEN	BMR	BMR002
WESTON-1	GALILEE	PERM	1906.2	22 02'20"S	142 36'39"E	OPEN	CSIRO	SS289E
		No. of samples for this well = 3						
WHICHER RANGE-1	PERTH	CRET	68.6	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH		1200.3		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH		1204.1		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH	JUR.	1614.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH		1683.5		115 22'11"E	OPEN	CSIRO	SS289C

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WHICHER RANGE-1	PERTH		2062.5		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH	TRI.	2550.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH		3493.0		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH		3740.0		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH	PERM	3928.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH		3946.6		115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH		4019.5	33 50'15"S	115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH		4025.6	33 50'15"S	115 22'11"E	OPEN	CSIRO	SS289C
WHICHER RANGE-1	PERTH	PERM	4038.1	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4149.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4209.5	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4314.2	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4407.0	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4593.3	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4596.4	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
WHICHER RANGE-1	PERTH	PERM	4650.9	33 50'15"S	115 22'11"E	OPEN	WOLL.UNI.	329
		No. of samples for this well = 21						
WHIMBREL-1	BONAPARTE GULF	CRET	845.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	876.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	906.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	937.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	960.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	975.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	998.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	1051.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	1082.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	1085.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	1097.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	JUR.	1104.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1188.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1203.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1295.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1310.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1363.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1394.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1417.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1432.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1485.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1524.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1539.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1546.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1562.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1569.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1584.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1592.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1607.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1615.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1630.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WHIMBREL-1	BONAPARTE GULF	TRI.	1638.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1653.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1661.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1676.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1684.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1699.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1714.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1722.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1737.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1744.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1760.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1767.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1783.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1790.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1805.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1821.1	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1828.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1844.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1851.6	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1866.9	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1874.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	TRI.	1874.5	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1889.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1905.0	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1920.2	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1927.8	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1935.4	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	1950.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	PERM	2050.3	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
WHIMBREL-1	BONAPARTE GULF	CRET	2255.5-2270.7	12 29'03"S	125 22'38"E	OPEN	ROB./RES.	SS477
		No. of samples for this well = 61						
WHYENBIRRA-1	SURAT	JUR.	620.6	28 36'50"S	147 21'55"E	OPEN	CSIRO	SS289H
		No. of samples for this well = 1						
WICHERINA-1	PERTH	CRET	134.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	CRET	140.2	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	CRET	146.3	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	CRET	152.4	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	TRI.	348.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	TRI.	371.9	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	TRI.	378.0	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	TRI.	387.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	PERM	506.1	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	PERM	520.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417
WICHERINA-1	PERTH	PERM	733.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WICHERINA-1	PERTH	PERM	733.2	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	PERM	760.7	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	PERM	772.9	28 49'53"S	115 14'19"E	OPEN	WOLL.UNI.	327
WICHERINA-1	PERTH	PERM	831.0	28 49'53"S	115 14'19"E	OPEN	CSIRO	417
WICHERINA-1	PERTH	PERM	527.3-536.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	536.4-545.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	545.5-554.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	554.7-573.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	573.0-591.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	591.3-609.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	609.6-627.8	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	627.8-646.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	646.1-664.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	664.4-682.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	682.7-701.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	701.0-719.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	719.3-737.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	737.6-755.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	755.9-774.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	774.1-792.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	792.4-810.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	810.7-835.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	893.0-902.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	902.2-911.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	911.3-920.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	920.4-929.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	929.6-938.7	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	938.7-951.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1002.7-1021.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1021.0-1039.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1039.3-1057.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1057.6-1075.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1075.9-1094.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1094.2-1112.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1103.3-1104.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1112.5-1130.8	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1130.8-1149.0	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1149.0-1167.3	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1167.3-1185.6	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1185.6-1203.9	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1203.9-1222.2	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1222.2-1240.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1240.5-1258.8	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1258.8-1277.1	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1277.1-1295.4	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM	1295.4-1307.5	28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442
WICHERINA-1	PERTH	PERM NA CORE 4		28 49'53"S	115 14'19"E	OPEN	ROB./RES.	442

No. of samples for this well = 58

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
WILLARA-1	CANNING	JUR.	205.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	JUR.	224.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	JUR.	269.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	JUR.	315.4	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	2.8
WILLARA-1	CANNING	JUR.	406.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	JUR.	407.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
WILLARA-1	CANNING	JUR.	416.7	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	534.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	580.6	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	717.8	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	801.6	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	802.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
WILLARA-1	CANNING	PERM	984.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
WILLARA-1	CANNING	PERM	984.5	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	1162.8	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	1210.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
WILLARA-1	CANNING	PERM	1210.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	PERM	1742.2	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	2085.7	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	2376.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328
WILLARA-1	CANNING	ORD.	2376.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328
WILLARA-1	CANNING	ORD.	2548.1	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	2548.2	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	328
WILLARA-1	CANNING	ORD.	2685.2	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	ORD.	2877.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	ORD.	2878.0	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	335
WILLARA-1	CANNING	ORD.	3018.7	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	3019.9	19 10'48"S	122 04'14"E	OPEN	WOLL.UNI.	238
WILLARA-1	CANNING	ORD.	3357.4	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	3659.4	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
WILLARA-1	CANNING	ORD.	3900.8	19 10'48"S	122 04'14"E	OPEN	CSIRO	SS289A
		No. of samples for this well =	31					
WILSON CLIFFS-1	CANNING	PERM	355.0	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	PERM	417.5	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	PERM	502.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	PERM	633.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	DEV.	1014.0	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
WILSON CLIFFS-1	CANNING	DEV.	2141.2	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	DEV.	2211.9	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
WILSON CLIFFS-1	CANNING	ORD.	2590.8	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	ORD.	2681.0	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
WILSON CLIFFS-1	CANNING	ORD.	2782.0	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	ORD.	2958.8	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
WILSON CLIFFS-1	CANNING	ORD.	3159.2	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	ORD.	3185.1	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	ORD.	3282.3	22 16'39"S	126 46'55"E	OPEN	CSIRO	SS289A
WILSON CLIFFS-1	CANNING	CAM.	3588.9	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413
WILSON CLIFFS-1	CANNING	CAM.	3622.4	22 16'39"S	126 46'55"E	OPEN	GEOCHEM	413

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 16						
WOOLMULLA-1	PERTH	TRI.	1698.9	30 01'24"S	115 11'28"E	OPEN	ESSO	263
WOOLMULLA-1	PERTH	TRI.	1699.4	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
WOOLMULLA-1	PERTH	TRI.	1997.6	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
WOOLMULLA-1	PERTH	PERM	2358.2	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
WOOLMULLA-1	PERTH	PERM	2684.5	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
WOOLMULLA-1	PERTH	PERM	2711.3	30 01'24"S	115 11'28"E	OPEN	WOLL.UNI.	327
		No. of samples for this well = 6						
WRECK ISLAND-1	MARYBOROUGH		555.2	23 20'00"S	151 57'30"E	OPEN	COOK A.C.	331
		No. of samples for this well = 1						
WYAABA-1	CARPENTARIA	CRET	209.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	249.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	275.1	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	304.0	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	353.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	427.5	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	488.4	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	517.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	534.2	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	636.3	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	680.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	700.3	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
WYAABA-1	CARPENTARIA	CRET	753.6	16 29'30"S	141 37'22"E	OPEN	TEXACO	246
		No. of samples for this well = 13						
YAMPI-1	BROWSE	CRET	1154.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1273.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1395.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1514.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1597.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1636.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1685.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	1756.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	1780.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	1935.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	1945.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	2005.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
YAMPI-1	BROWSE	CRET	2068.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	2075.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	2140.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	2200.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	2250.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	2260.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	2320.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	CRET	2348.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	2380.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	CRET	2538.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	JUR.	2855.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	JUR.	2910.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	JUR.	3080.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	JUR.	3080.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	JUR.	3127.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	JUR.	3135.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3173.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3174.6	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	JUR.	3175.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	TRI.	3591.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	TRI.	3620.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	TRI.	3652.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	TRI.	3680.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	TRI.	3724.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	TRI.	3740.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	344
YAMPI-1	BROWSE	PERM	4012.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	PERM	4141.0	14 33'32"S	123 16'34"E	OPEN	CSIRO	417
YAMPI-1	BROWSE	TERT	850.0-880.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	TERT	940.0-960.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1140.0-1170.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1170.0-1180.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1300.0-1330.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1450.0-1480.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1570.0-1600.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1770.0-1800.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	1920.0-1950.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2020.0-2050.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2150.0-2180.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2250.0-2280.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2400.0-2420.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	CRET	2520.0-2550.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	2650.0-2680.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	2720.0-2750.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	2720.0-2750.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	2830.0-2860.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	2920.0-2950.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
YAMPI-1	BROWSE	JUR.	3040.0-3070.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3130.0-3160.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3160.0-3190.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
YAMPI-1	BROWSE	JUR.	3250.0-3280.0	14 33'32"S	123 16'34"E	OPEN	ROB./RES.	SS477
			No. of samples for this well = 70					
YARDARINO-1	PERTH	CRET	157.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	279.1	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	310.9	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	310.9	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	317.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	431.4	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	605.2	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	CRET	1029.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1182.6	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1185.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1282.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1345.1	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1364.3	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1379.6	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1410.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1490.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
YARDARINO-1	PERTH	JUR.	1576.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
YARDARINO-1	PERTH	JUR.	1580.8	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1635.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1702.7	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	JUR.	1750.0	29 13'13"S	115 03'10"E	OPEN	CSIRO	417
YARDARINO-1	PERTH	TRI.	2233.8	29 13'13"S	115 03'10"E	OPEN	ESSO	263
YARDARINO-1	PERTH	PERM	2309.4	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
YARDARINO-1	PERTH	PERM	2340.0	29 13'13"S	115 03'10"E	OPEN	WOLL.UNI.	327
			No. of samples for this well = 24					
YONGALA-1	EROMANGA	CRET	1355.4	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
YONGALA-1	EROMANGA	JUR.	1390.8	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	EROMANGA	JUR.	1561.2	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	EROMANGA	JUR.	1723.3	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
YONGALA-1	EROMANGA	JUR.	1825.7	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	EROMANGA	JUR.	1914.7	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	GALILEE	TRI.	2022.6	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289G
YONGALA-1	GALILEE	PERM	2085.1	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	ADAVALE	DEV.	2973.6	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F
YONGALA-1	ADAVALE	DEV.	3027.9	25 30'19"S	143 55'48"E	OPEN	CSIRO	SS289F

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.
		No. of samples for this well = 10						
YULLEROO-1	CANNING	JUR.	366.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
YULLEROO-1	CANNING	CARB	1719.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
YULLEROO-1	CANNING	CARB	3480.0	17 51'16"S	122 54'25"E	OPEN	WOLL.UNI.	335
		No. of samples for this well = 3						
ZEEWULF-1	CARNARVON		2110.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		2190.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		2330.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		2596.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		2620.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		2717.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		2827.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		2861.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		2922.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		2957.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		2965.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		2985.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3000.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3000.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3050.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3064.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3082.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3085.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3090.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3105.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3119.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3135.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3150.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3156.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3180.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3185.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3200.5	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3215.2	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3225.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3270.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3279.0	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3300.0	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3330.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3375.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3432.5	21 06'33"S	113 37'13"E	YES	ROB./RES.	79/85
ZEEWULF-1	CARNARVON		3447.5	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3452.5	21 06'33"S	113 37'13"E	YES	COOK A.C.	79/85
ZEEWULF-1	CARNARVON		3465.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3480.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85
ZEEWULF-1	CARNARVON		3500.0	21 06'33"S	113 37'13"E	YES	ESSO	79/85

WELL NAME	SEDIMENTARY BASIN	AGE	SAMPLE DEPTH (m)	LATITUDE	LONGITUDE	CNFID	ANALYST	REPORT No.

No. of samples for this well = 40

SECTION 2 PART 1

TOC=Total organic carbon (%).

VTREF=Vitrinite reflectance (%)

EOM=Extractable organic material (ppm).

SATD=Saturated hydrocarbons (ppm).

AROM=Aromatic hydrocarbons (ppm).

POLAR=Polar,N.S.O.-cont. org. comp.

ASPH=Asphaltenes (ppm).

EPOC=Total extract (EOM) as % organic carbon.

HPE=Total hydrocarbon as % extract.

Types of samples used in data base

DC=Ditch cuttings

CUTT=Cuttings

SWC=Sidewall Core

JS=Junk Sub.

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ABBARWARDOO-1	PERTH	CORE	217.6	1.76	0.40								444
ABBARWARDOO-1	PERTH	CORE	320.0	0.03									444
ABBARWARDOO-1	PERTH	CUTT	213.4-231.6	1.77									444
ABBARWARDOO-1	PERTH	CUTT	231.6-249.9	3.30									444
ABBARWARDOO-1	PERTH	CUTT	249.9-268.2	2.60									444
ABBARWARDOO-1	PERTH	CUTT	268.2-292.6	1.62									444
ABBARWARDOO-1	PERTH	CUTT	335.3-353.6	1.95									444
ABBARWARDOO-1	PERTH	CUTT	353.6-371.9	1.74									444
ABBARWARDOO-1	PERTH	CUTT	371.9-387.1	1.74									444
ABBARWARDOO-1	PERTH	CUTT	438.9-457.2	1.79									444
ABBARWARDOO-1	PERTH	CUTT	457.2-487.7	1.69									444
ABBARWARDOO-1	PERTH	CORE	496.8-499.9	0.56									444
ABBARWARDOO-1	PERTH	CUTT	597.4-600.5	0.53									444
ABBARWARDOO-1	PERTH	CORE NA CORE 10		0.61	0.42								444
ABBARWARDOO-1	PERTH	CORE NA CORE 9		0.53	0.41								444
AIRLIE-1	CARNARVON	CORE	2216.0			2500	390						417
ALICE RIVER-1	EROMANGA	CORE	164.2	0.94	0.57	307	75	27	74	94	3.26	33.2	SS289K
ALICE RIVER-1	GALILEE	CORE	542.5	1.82	0.43	1126	336	90	163	198	6.18	37.8	SS289K
ALICE RIVER-1	GALILEE	CORE	542.5	1.30	0.52	588	62	24	170	327	50.80	14.6	BMR002
ALICE RIVER-1	GALILEE	CORE	833.0	2.10	0.55	1489	30	66	214	1171	7.09	6.4	BMR002
ALICE RIVER-1	GALILEE	CORE	835.4	2.62	0.57	994	120	132	238	477	3.79	25.3	SS289K
ALICE RIVER-1	GALILEE	CORE	914.4	0.09	0.54	87	15	39	31		9.66	62.0	BMR002
ALICE RIVER-1	GALILEE	CORE	1058.6	0.13	0.77	157	6	11	36	104	12.07	10.8	BMR002
ALICE RIVER-1	GALILEE	CORE	1061.0	0.22	0.54	176	51	19	33	55	8.00	39.7	SS289K
ALICE RIVER-1	GALILEE	CORE	1494.0	0.07		168	38	86	41		9.88	73.8	BMR002
ALICE-1	AMADEUS	CORE	953.1	0.09		37	8	5			4.11	35.1	325
ALICE-1	AMADEUS	CORE	1040.3	0.32									THESIS
ALICE-1	AMADEUS	CORE	1089.1	0.30		53	12	6			1.77	33.9	325
ALICE-1	AMADEUS	CORE	1090.9	0.10	0.74	119	0	0	76		11.90	0.0	SS289G
ALICE-1	AMADEUS	CORE	1184.1	0.07		41	7	5			5.86	29.2	325
ALICE-1	AMADEUS	CORE	1379.2	0.24	0.80	128	11	16			5.33	21.0	325
ALICE-1	AMADEUS	CORE	1476.1	0.02		24	4	6	2		12.00	41.6	325
ALICE-1	AMADEUS	CORE	1745.6	0.10		21	2	5			2.10	33.3	325
ALICE-1	AMADEUS	CORE	1848.3	0.07		21	2						325
ALICE-1	AMADEUS	CORE	1864.8	0.05		147	14	16	47		29.40	20.4	SS289G
ALICE-1	AMADEUS	CORE	1864.8	0.02		10	1	1			5.00	20.0	325
ALICE-1	AMADEUS	CORE	1867.5	0.01		12	3				12.00		325
ALICE-1	AMADEUS	CORE	1868.1	0.20	0.55	98	16	0	84		4.90	16.3	SS289G
ALICE-1	AMADEUS	CORE	1868.4	0.96		129					1.34		THESIS
ALICE-1	AMADEUS	CORE	1868.7	0.32		46	2	6			1.44	17.3	325
ALICE-1	AMADEUS	CORE	2060.4	0.02		28	2	6			14.00	28.5	325
ALICE-1	AMADEUS	CORE	2097.6	0.01		13	2				13.00		325
ALICE-1	AMADEUS	CORE	2290.0	0.13									THESIS
ALLANDALE-1	GALILEE	CORE	1302.1	3.88	0.47	1058	101	138	256	511	2.72	22.5	SS289K
ALLANDALE-1	GALILEE	CORE	1681.2	0.24	0.68	87					3.62		SS289K
ALLANDALE-1	ADAVALE	CORE	2338.7	0.44	0.72	157	31	25	29	52	3.56	35.6	SS289K
ALLANDALE-1	ADAVALE	CORE	2609.0	0.29		5					0.17		SS289K
ALLANDALE-1	ADAVALE	CORE	2748.6	0.44	0.75	207	23	37	33	103	4.70	28.9	SS289K
ALTON-4	BOWEN	CORE	2200.8	6.80	0.74	2964	46	2439	377		4.36	83.8	SS289E
ALTON-6	SURAT	CORE	1868.5	1.80	0.54	1032	136	400	291		5.73	52.0	SS289E
ALVA-1	ADAVALE	CORE	3358.5	0.31	0.60	181	24	24	18	100	5.83	26.5	SS289K

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
AMMAROO-1	GEORGINA	CORE	NA	0.79		1888	889	450	323		26.97	70.9	SS289D
AMMAROO-1	GEORGINA	CORE	NA	0.07	0.66	60	4	0	33		8.57	6.7	SS289D
ANCHOR CAY-1	PAPUAN	CORE	2250.9										319
ANCHOR CAY-1	PAPUAN	CORE	2253.6										319
ANCHOR CAY-1	PAPUAN	CORE	3034.8										319
ANCHOR CAY-1	PAPUAN	CORE	3037.3										319
ANCHOR CAY-1	PAPUAN	CORE	3160.4										319
ANCHOR CAY-1	PAPUAN	CORE	3567.3										319
ANCHOR-1	CARNARVON	CORE	1359.0			3700	280						417
ANCHOR-1	CARNARVON	CUTT	1367.9		0.40								324
ANCHOR-1	CARNARVON	CUTT	1575.8		0.45								324
ANCHOR-1	CARNARVON	CUTT	1685.5		0.40								324
ANCHOR-1	CARNARVON	CORE	1786.0			600	160						417
ANCHOR-1	CARNARVON	CUTT	1988.8		0.50								324
ANCHOR-1	CARNARVON	CUTT	2168.6		0.54								324
ANCHOR-1	CARNARVON	CUTT	2446.0		0.66								324
ANCHOR-1	CARNARVON	CORE	2543.6			600	120						417
ANCHOR-1	CARNARVON	CORE	2545.1			2900	260						417
ANCHOR-1	CARNARVON	CUTT	2671.5		0.72								324
ANCHOR-1	CARNARVON	CORE	2731.0			700	100						417
ANCHOR-1	CARNARVON	CUTT	2851.4		0.72								324
ANCHOR-1	CARNARVON	CORE	2995.3			400	120						417
ANCHOR-1	CARNARVON	CORE	2996.2			600	510						417
ANCHOR-1	CARNARVON	CUTT	3044.9		0.72								324
ANGEL-1	CARNARVON	CUTT	2365.0	1.08		850	353	137			7.87	57.6	77
ANGEL-1	CARNARVON	CUTT	2435.0	0.79		900	331	129			11.39	51.1	77
ANGEL-1	CARNARVON	CUTT	2500.0	1.48		1490	635	235			10.07	58.4	77
ANGEL-1	CARNARVON	CUTT	2560.0	1.80		1900	413	287			10.56	36.8	77
ANGEL-1	CARNARVON	CUTT	2621.0	1.32		1750	621	349			13.26	55.4	77
ANGEL-1	CARNARVON	CORE	2663.0			300	130						417
ANGEL-1	CARNARVON	CORE	3224.0	1.07		650	190				6.07		417
ANGEL-1	CARNARVON	CORE	3224.1	1.61	0.59	1130					7.01	6.0	SS477
ANGEL-1	CARNARVON	CUTT	3252.2	1.56		2890	684	516			18.53	41.5	77
ANGEL-1	CARNARVON	CUTT	3316.2	1.50		2210	365	465			14.73	37.6	77
ANGEL-1	CARNARVON	CUTT	3377.2	1.44		1760	359	421			12.22	44.3	77
ANGEL-1	CARNARVON	CUTT	2316.4-2331.7	0.31	0.39								SS477
ANGEL-1	CARNARVON	CUTT	2316.4-2331.7	0.32									SS477
ANGEL-1	CARNARVON	CUTT	2316.4-2331.7	0.68									SS477
ANGEL-1	CARNARVON	CUTT	2331.7-2346.9	0.66									SS477
ANGEL-1	CARNARVON	CUTT	2346.9-2362.2	0.91		100							SS477
ANGEL-1	CARNARVON	CUTT	2362.2-2377.4	0.77									SS477
ANGEL-1	CARNARVON	CUTT	2377.4-2392.6	1.40									SS477
ANGEL-1	CARNARVON	CUTT	2392.6-2407.9	1.71		1680					9.82	23.0	SS477
ANGEL-1	CARNARVON	CUTT	2407.9-2423.1	1.51									SS477
ANGEL-1	CARNARVON	CUTT	2423.1-2438.4	1.31									SS477
ANGEL-1	CARNARVON	CUTT	2438.4-2453.6	1.44	0.44								SS477
ANGEL-1	CARNARVON	CUTT	2453.6-2468.8	0.38									SS477
ANGEL-1	CARNARVON	CUTT	2453.6-2468.8	1.53		1175					7.67	14.0	SS477
ANGEL-1	CARNARVON	CUTT	2453.6-2468.8	1.54									SS477
ANGEL-1	CARNARVON	CUTT	2468.8-2484.1	1.39									SS477
ANGEL-1	CARNARVON	CUTT	2484.1-2499.3	1.91									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ANGEL-1	CARNARVON	CUTT	2484.1-2499.3	1.16									SS477
ANGEL-1	CARNARVON	CUTT	2499.3-2514.6	2.18									SS477
ANGEL-1	CARNARVON	CUTT	2514.6-2529.8	2.29									SS477
ANGEL-1	CARNARVON	CUTT	2529.8-2545.0	2.14	0.53	1845					8.62	24.0	SS477
ANGEL-1	CARNARVON	CUTT	2545.0-2560.3	2.48									SS477
ANGEL-1	CARNARVON	CUTT	2560.3-2575.5	2.35									SS477
ANGEL-1	CARNARVON	CUTT	2560.3-2575.5	1.04									SS477
ANGEL-1	CARNARVON	CUTT	2575.5-2590.8	1.95									SS477
ANGEL-1	CARNARVON	CUTT	2590.8-2606.0	1.88									SS477
ANGEL-1	CARNARVON	CUTT	2606.0-2621.2	1.55									SS477
ANGEL-1	CARNARVON	CUTT	2621.2-2636.5	2.19		3095					14.13	38.0	SS477
ANGEL-1	CARNARVON	CUTT	2636.5-2651.7	1.99	0.41								SS477
ANGEL-1	CARNARVON	CUTT	2651.7-2667.0	1.73		2340					13.52	37.0	SS477
ANGEL-1	CARNARVON	CUTT	2819.4-2834.6	1.92	0.51								SS477
ANGEL-1	CARNARVON	CUTT	2834.6-2849.8	1.31		3590					27.40	33.0	SS477
ANGEL-1	CARNARVON	CUTT	2834.6-2849.8	1.45									SS477
ANGEL-1	CARNARVON	CUTT	2926.0-2941.3		0.53								SS477
ANGEL-1	CARNARVON	CUTT	2941.3-2956.5	1.60									SS477
ANGEL-1	CARNARVON	CUTT	3108.9-3124.2		0.52								SS477
ANGEL-1	CARNARVON	CUTT	3185.1-3200.4	1.08		570					5.27	13.0	SS477
ANGEL-1	CARNARVON	CUTT	3185.1-3200.4	1.40									SS477
ANGEL-1	CARNARVON	CUTT	3200.4-3215.6	1.33									SS477
ANGEL-1	CARNARVON	CUTT	3215.6-3230.8	0.99									SS477
ANGEL-1	CARNARVON	CUTT	3215.6-3230.8	1.63									SS477
ANGEL-1	CARNARVON	CUTT	3230.8-3246.1	1.36									SS477
ANGEL-1	CARNARVON	CUTT	3246.1-3261.3	1.23									SS477
ANGEL-1	CARNARVON	CUTT	3261.3-3276.6	0.98	0.58								SS477
ANGEL-1	CARNARVON	CUTT	3276.6-3291.8	1.05									SS477
ANGEL-1	CARNARVON	CUTT	3276.6-3291.8	1.39									SS477
ANGEL-1	CARNARVON	CUTT	3291.8-3307.0	1.21		695					5.74	10.0	SS477
ANGEL-1	CARNARVON	CUTT	3307.0-3322.3	0.96									SS477
ANGEL-1	CARNARVON	CUTT	3322.3-3337.5	1.17									SS477
ANGEL-1	CARNARVON	CUTT	3337.5-3352.8	0.94	0.62								SS477
ANGEL-1	CARNARVON	CUTT	3352.8-3368.0	0.52									SS477
ANGEL-1	CARNARVON	CUTT	3352.8-3368.0	1.33									SS477
ANGEL-1	CARNARVON	CUTT	3368.0-3383.2	1.12									SS477
ANGEL-1	CARNARVON	CUTT	3383.2-3410.7	1.05	0.66	290					2.76	28.0	SS477
ANGEL-2	CARNARVON	CUTT	2766.0	1.13									SS477
ANGEL-2	CARNARVON	CUTT	2773.6	0.10									SS477
ANGEL-2	CARNARVON	CUTT	2773.6	1.36									SS477
ANGEL-2	CARNARVON	CUTT	2788.9	0.94									SS477
ANGEL-2	CARNARVON	CUTT	2933.7	0.69									SS477
ANGEL-2	CARNARVON	CUTT	2948.9	0.79									SS477
ANGEL-2	CARNARVON	CUTT	3230.8	3.66	0.54								SS477
ANGEL-2	CARNARVON	CUTT	3246.1	2.40	0.54								SS477
ANGEL-2	CARNARVON	CUTT	3253.7	2.00									SS477
ANGEL-2	CARNARVON	CUTT	3261.3	3.52									SS477
ANGEL-2	CARNARVON	CUTT	3276.6	1.94									SS477
ANGEL-2	CARNARVON	CUTT	3284.2	1.25									SS477
ANGEL-2	CARNARVON	CUTT	3291.8	2.93	0.52								SS477
ANGEL-2	CARNARVON	CUTT	3299.4		0.52								SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ANGEL-2	CARNARVON	CUTT	3307.0	2.75	0.52	5130					18.65	9.0	SS477
ANGEL-2	CARNARVON	CUTT	3436.6	3.02	0.55								SS477
ANGEL-2	CARNARVON	CUTT	3444.2	2.91									SS477
ANGEL-2	CARNARVON	CUTT	3459.4	2.71									SS477
ANGEL-2	CARNARVON	CUTT	3467.1	2.08									SS477
ANGEL-2	CARNARVON	CUTT	3482.3	1.66	0.52								SS477
ANGEL-2	CARNARVON	CUTT	3489.9	3.86									SS477
ANGEL-2	CARNARVON	CUTT	3505.2	2.08									SS477
ANGEL-2	CARNARVON	CUTT	3512.8	0.87									SS477
ANGEL-2	CARNARVON	CUTT	3520.4	2.75									SS477
ANGEL-2	CARNARVON	CUTT	3535.6	1.89									SS477
ANGEL-2	CARNARVON	CUTT	3543.3	1.00	0.41								SS477
ANGEL-2	CARNARVON	CUTT	3627.1	2.95									SS477
ANGEL-2	CARNARVON	CUTT	3642.3	1.49		2185					14.66	7.0	SS477
ANGEL-2	CARNARVON	CUTT	3649.9	1.29	0.60								SS477
ANGEL-2	CARNARVON	CUTT	3657.6	1.78									SS477
ANGEL-2	CARNARVON	CUTT	3672.8	1.84									SS477
ANGEL-2	CARNARVON	CUTT	3680.4	1.20	0.65								SS477
ANGEL-2	CARNARVON	CUTT	3695.7	0.90									SS477
ANGEL-2	CARNARVON	CUTT	3703.3	1.78									SS477
ANGEL-2	CARNARVON	CUTT	3718.5	1.06									SS477
ANGEL-2	CARNARVON	CUTT	3726.1	1.94									SS477
ANGEL-2	CARNARVON	CUTT	3741.4	1.00									SS477
ANGEL-2	CARNARVON	CUTT	3756.6	1.30	0.63								SS477
ANGEL-2	CARNARVON	CUTT	3764.2	2.28									SS477
ANGEL-2	CARNARVON	CUTT	3779.5	0.82									SS477
ANGEL-2	CARNARVON	CUTT	3787.1		1.52	2175					14.31	5.0	SS477
ANGEL-2	CARNARVON	CUTT	3794.7	2.21	0.67								SS477
ANGEL-2	CARNARVON	CUTT	3810.0	3.18									SS477
ANGEL-2	CARNARVON	CUTT	3878.5	1.22									SS477
ANGEL-2	CARNARVON	CUTT	3893.8	1.05									SS477
ANGEL-2	CARNARVON	CUTT	3931.9	2.56	0.71								SS477
ANGEL-2	CARNARVON	CUTT	3947.1	1.39									SS477
ANGEL-2	CARNARVON	CUTT	3954.7	1.96									SS477
ANGEL-2	CARNARVON	CUTT	3962.4	2.85	0.67								SS477
ANGEL-2	CARNARVON	CUTT	3977.6	2.13		2785					13.08	6.0	SS477
ANGEL-2	CARNARVON	CUTT	4030.9	1.89									SS477
ANGEL-2	CARNARVON	CUTT	4046.2	2.55									SS477
ANGEL-2	CARNARVON	CUTT	4061.4	1.77									SS477
ANGEL-2	CARNARVON	CUTT	4069.0	3.97									SS477
ANGEL-2	CARNARVON	CUTT	4084.3	2.50									SS477
ANGEL-2	CARNARVON	CUTT	4091.9	1.71	0.69								SS477
ANGEL-2	CARNARVON	CUTT	4107.1	1.81									SS477
ANGEL-2	CARNARVON	CUTT	4122.4	1.48									SS477
ANGEL-2	CARNARVON	CUTT	4130.0	3.54									SS477
ANGEL-2	CARNARVON	CUTT	4145.2	2.05		3030					14.78	5.0	SS477
ANGEL-2	CARNARVON	CUTT	4152.9	1.69									SS477
ANGEL-2	CARNARVON	CUTT	4244.3	2.19	0.72								SS477
ANGEL-2	CARNARVON	CUTT	4259.5	1.60									SS477
ANGEL-2	CARNARVON	CUTT	4297.6	4.13									SS477
ANGEL-2	CARNARVON	CUTT	4312.9	1.79									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ANGEL-2	CARNARVON	CUTT	4320.5	1.54									SS477
ANGEL-2	CARNARVON	CUTT	4328.1	2.87									SS477
ANGEL-2	CARNARVON	CUTT	4343.4	2.00		3255					16.28	10.1	SS477
ANGEL-2	CARNARVON	CUTT	4351.0	1.11	0.75								SS477
ANGEL-2	CARNARVON	CUTT	4358.6	3.55									SS477
ANGEL-2	CARNARVON	CUTT	4373.8	1.83									SS477
ANGEL-2	CARNARVON	CUTT	4381.5	1.79	0.77								SS477
AQUARIUS-1	CAPRICORN	CORE	2649.4		6.00								331
ARAMAC-1	GALILEE		594.3		0.53								GSQ001
ARAMAC-1	GALILEE		765.0		0.55								GSQ001
ARAMAC-1	GALILEE		856.4		0.59								GSQ001
ARAMAC-1	GALILEE		865.6		0.47								GSQ001
ARAMAC-1	GALILEE		916.9		0.63								GSQ001
ARAMAC-1	GALILEE		923.5		0.70								GSQ001
ARAMAC-1	GALILEE		966.2		0.54								GSQ001
ARAMAC-1	GALILEE		1069.8		0.62								GSQ001
ARAMAC-1	GALILEE		1103.4		0.51								GSQ001
ARAMAC-1	GALILEE		1191.7		0.70								GSQ001
ARAMAC-1	GALILEE		1447.8		0.82								GSQ001
ARAMAC-1	GALILEE	CORE	1519.4	0.23	0.58	370	58	8	84	218	16.08	17.8	BMR002
ARAMAC-1	GALILEE		1600.2		0.79								GSQ001
ARAMAC-1	GALILEE	CORE	1824.2	0.19	0.75	40	9	13	17		2.10	55.0	BMR002
ARAMIA-1	PAPUAN	CORE	1148.4			700							223
ARAMIA-1	PAPUAN	CUTT	1171.9	0.63									223
ARAMIA-1	PAPUAN	CORE	1211.2			100							223
ARAMIA-1	PAPUAN	CUTT	1235.9	0.72									223
ARAMIA-1	PAPUAN	CORE	1257.6			100							223
ARAMIA-1	PAPUAN	CUTT	1296.9	0.69									223
ARAMIA-1	PAPUAN	CORE	1315.2			100							223
ARAMIA-1	PAPUAN	CUTT	1357.8	0.75									223
ARAMIA-1	PAPUAN	CORE	1379.8			200							223
ARAMIA-1	PAPUAN	CORE	1432.8			100							223
ARAMIA-1	PAPUAN	CUTT	1463.9	0.80									223
ARAMIA-1	PAPUAN	CUTT	1485.9	0.78									223
ARAMIA-1	PAPUAN	CUTT	1566.6	0.92									223
ARAMIA-1	PAPUAN	CUTT	1610.6	0.80									223
ARAMIA-1	PAPUAN	CUTT	1613.6	0.69									223
ARAMIA-1	PAPUAN	CUTT	1627.6	0.83									223
ARAMIA-1	PAPUAN	CUTT	1629.8	0.57									223
ARAMIA-1	PAPUAN	CORE	1675.1			100							223
ARAMIA-1	PAPUAN	CUTT	1704.1	0.85									223
ARAMIA-1	PAPUAN	CUTT	1727.0	0.89									223
ARAMIA-1	PAPUAN	CUTT	1730.0	0.71									223
ARAMIA-1	PAPUAN	CORE	1744.0			100							223
ARAMIA-1	PAPUAN	CORE	1809.9			500							223
ARAMIA-1	PAPUAN	CUTT	1851.0	0.83									223
ARAMIA-1	PAPUAN	CORE	1872.3			300							223
ARAMIA-1	PAPUAN	CUTT	1886.4	0.92									223
ARAMIA-1	PAPUAN	CUTT	1906.5	1.34									223
ARAMIA-1	PAPUAN	CORE	1937.9			10600							223
ARAMIA-1	PAPUAN	CUTT	1996.7	1.00									223

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ARCTURUS-1	BOWEN	CUTT	236.2		0.61								323
ARCTURUS-1	BOWEN	CUTT	541.0		0.53								323
ARCTURUS-1	BOWEN	CORE	595.6	4.00	0.64	2051	77	339	130		5.13	20.3	SS289H
ARCTURUS-1	BOWEN	CUTT	1123.2		0.61								323
ARGONAUT-A1	OTWAY	CORE	981.5	8.01	0.39	5490	55	5	840	3997	6.85	1.09	SS289R
ARGONAUT-A1	OTWAY	CORE	1310.6		0.47								SS289R
ARGONAUT-A1	OTWAY	CORE	1472.9	3.10	0.46	595	65	8	139	147	1.92	12.3	SS289R
ARGONAUT-A1	OTWAY	CORE	1808.0		0.46								SS289R
ARGONAUT-A1	OTWAY	CORE	2734.2	2.06	0.49	1645	115	49	446	849	7.99	10.0	SS289R
ARGONAUT-A1	OTWAY	CORE	3039.7		0.52								SS289R
ARGONAUT-A1	OTWAY	CORE	3448.9	1.09	0.57	792	52	28	145	450	7.27	10.1	SS289R
ARGONAUT-A1	OTWAY	CORE	3559.2	1.14	0.60	1422	111	74	378	737	12.65	12.8	SS289R
AROO-1	BASS	CORE	2903.8	6.05	0.65	5020	608	1450	486		8.30	41.0	SS289I
ARRABURY-1	EROMANGA	CUTT	800.1		0.46								323
ARRABURY-1	EROMANGA	CUTT	1933.9		0.45								323
ARRABURY-1	COOPER	CORE	2377.1	0.05	1.22	158	6	0	93		31.60	3.80	SS289H
ARRABURY-1	COOPER	CUTT	2625.8		0.96								323
ARRABURY-1	COOPER	CORE	2651.5	53.7	1.04	36320	1090	11100	2875		6.76	33.6	SS289H
ARRABURY-1	WARBURTON	CORE	2845.0	0.05	1.51	186	0	0	328		37.20	0.0	SS289H
ASHMORE REEF-1	BONAPARTE GULF	CORE	1530.1		0.24								SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	1838.5										SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	2051.3	0.06									SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	2443.2	0.71	0.38								SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	2836.1	1.65	0.58	1780					10.79	1.0	SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	3571.6	0.16									SS477
ASHMORE REEF-1	BONAPARTE GULF	CORE	3676.1	1.14	0.73	925					8.11	5.0	SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	1051.5-1066.7		0.21								SS477
AS IORE REEF-1	BONAPARTE GULF	CUTT	1112.5-1127.7	0.50									SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	1280.1-1295.3		0 31								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	2423.1-2438.3	0.66	0.34								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	2423.1-2438.3	0.37									SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	2910.8-2926.0	0.90	0.66								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3002.2-3017.4	0.63	0.64								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3078.4-3093.6	0.91	0.67	900					9.89	3.0	SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3230.8-3246.0	1.36	0.65	1140					8.38	4.0	SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3337.5-3352.8	1.13	0.73								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3474.7-3489.9	1.51		975					6.46	4.0	SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3474.7-3489.9	2.01	0.71								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3870.9-3886.2	0.65									SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3886.2-3901.4	0.25									SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3901.4-3914.5	0.36	0.76								SS477
ASHMORE REEF-1	BONAPARTE GULF	CUTT	3901.4-3914.5	0.79									SS477
BABRONGAN-1	CANNING		273.0		0.49								335
BABRONGAN-1	CANNING	CUTT	451.1		0.44								328
BABRONGAN-1	CANNING	CUTT	466.3		0.52								328
BALFOUR-1	EROMANGA	CORE	936.6	1.28	0.52	715	85	60	159	351	5.59	20.2	SS289K
BALFOUR-1	GALILEE	CORE	1409.7	0.20		36					1.80		SS289K
BALFOUR-1	GALILEE	CORE	1552.0	0.41	0.59	117	6	12	25	50	2.85	15.3	SS289K
BALRANALD-1	MURRAY	CORE	186.3	0.80		1197	34	119	119		14.96	12.8	SS289F
BANCANNIA NORTH-1	DARLING	CORE	420.9	0.05		182	8	2	49		36.40	5.5	SS289F
BANCANNIA NORTH-1	DARLING	CORE	1477.7	0.05		39	1	0	19		7.80	2.6	SS289F

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BANDANNA-1	BOWEN	CORE	370.3	1.05	0.49	521	115	176	114		4.96	55.8	SS289I
BARADINE WEST-1	COONAMBLE	CORE	100.6	1.30	0.50	392	60	111	180		3.02	43.6	SS289H
BARADINE WEST-2	COONAMBLE	CORE	104.2	0.55	0.49	234	58	49	86		4.25	45.7	SS289H
BARCOO-1	GALILEE	CORE	1215.5	0.41		62	4	3	16	28	1.51	11.2	SS289L
BARCOO-1	GALILEE	CORE	1531.6	0.30	0.50	86	25	4	20	20	2.86	33.7	SS289L
BARIKEWA-1	PAPUAN	CORE	1048.8			200							223
BARIKEWA-1	PAPUAN	CUTT	1083.5	0.79									223
BARIKEWA-1	PAPUAN	CUTT	1111.0	0.91									223
BARIKEWA-1	PAPUAN	CUTT	1138.4	0.85									223
BARIKEWA-1	PAPUAN	CUTT	1175.0	0.90									223
BARIKEWA-1	PAPUAN	CORE	1203.6			300							223
BARIKEWA-1	PAPUAN	CUTT	1231.3	0.91									223
BARIKEWA-1	PAPUAN	CUTT	1263.4	0.70									223
BARIKEWA-1	PAPUAN	CORE	1444.1			400							223
BARIKEWA-1	PAPUAN	CUTT	1482.9	0.85									223
BARIKEWA-1	PAPUAN	CUTT	1485.9	0.34									223
BARIKEWA-1	PAPUAN	CUTT	1507.2	0.48									223
BARIKEWA-1	PAPUAN	CORE	1529.4			100							223
BARIKEWA-1	PAPUAN	CUTT	1562.1	1.24									223
BARIKEWA-1	PAPUAN	CUTT	1592.5	1.13									223
BARIKEWA-1	PAPUAN	CUTT	1616.9	1.21									223
BARIKEWA-1	PAPUAN	CUTT	1647.4	1.09									223
BARIKEWA-1	PAPUAN	CUTT	1659.3			100							223
BARIKEWA-1	PAPUAN	CUTT	1708.4	1.06									223
BARIKEWA-1	PAPUAN	CORE	1762.0			100							223
BARIKEWA-1	PAPUAN	CUTT	1777.7	0.98									223
BARIKEWA-1	PAPUAN	CUTT	1813.5	0.77									223
BARIKEWA-1	PAPUAN	CUTT	1813.5	0.95									223
BARIKEWA-1	PAPUAN	CUTT	1857.7	1.07									223
BARIKEWA-1	PAPUAN	CUTT	1882.1	0.76									223
BARIKEWA-1	PAPUAN	CORE	1898.9			200							223
BARIKEWA-1	PAPUAN	CUTT	1937.0	0.59									223
BARIKEWA-1	PAPUAN	CUTT	1967.4	1.01									223
BARIKEWA-1	PAPUAN	CUTT	2002.5	0.81									223
BARIKEWA-1	PAPUAN	CUTT	2005.6	0.62									223
BARIKEWA-1	PAPUAN	CUTT	2028.4	0.97									223
BARIKEWA-1	PAPUAN	CUTT	2052.8	1.00									223
BARIKEWA-1	PAPUAN	CUTT	2086.3	0.64									223
BARIKEWA-1	PAPUAN	CUTT	2116.8	0.82									223
BARIKEWA-1	PAPUAN	CUTT	2156.4	0.90									223
BARIKEWA-1	PAPUAN	CUTT	2180.8	0.90									223
BARIKEWA-1	PAPUAN	CORE	2193.0			500							223
BARIKEWA-1	PAPUAN	CUTT	2220.4	0.88									223
BARIKEWA-1	PAPUAN	CUTT	2241.8	1.01									223
BARIKEWA-1	PAPUAN	CUTT	2272.2	0.88									223
BARIKEWA-1	PAPUAN	CUTT	2296.6	1.08									223
BARIKEWA-1	PAPUAN	CUTT	2327.1	1.26									223
BARIKEWA-1	PAPUAN	CUTT	2351.5	1.18									223
BARIKEWA-1	PAPUAN	CUTT	2389.6	0.93									223
BARIKEWA-1	PAPUAN	CUTT	2392.7	0.54									223
BARIKEWA-1	PAPUAN	CUTT	2412.4	1.10									223

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARIKEWA-1	PAPUAN	CUTT	2461.2	1.51									223
BARIKEWA-1	PAPUAN	CUTT	2488.6	1.23									223
BARIKEWA-1	PAPUAN	CUTT	2516.1	1.33									223
BARIKEWA-1	PAPUAN	CUTT	2548.1	1.55									223
BARIKEWA-1	PAPUAN	CORE	2557.8			300							223
BARIKEWA-1	PAPUAN	CUTT	2580.1	2.09									223
BARIKEWA-1	PAPUAN	CORE	2639.8			400							223
BARIKEWA-1	PAPUAN	CUTT	2653.2	2.10									223
BARIKEWA-1	PAPUAN	CUTT	2683.7	1.63									223
BARIKEWA-1	PAPUAN	CUTT	2717.2	1.86									223
BARIKEWA-1	PAPUAN	CUTT	2784.3	1.77									223
BARIKEWA-1	PAPUAN	CUTT	2851.4	1.78									223
BARIKEWA-1	PAPUAN	CUTT	2887.9	1.86									223
BARIKEWA-1	PAPUAN	CUTT	2909.3	1.93									223
BARIKEWA-1	PAPUAN	CUTT	2942.8	1.74									223
BARIKEWA-1	PAPUAN	CUTT	2966.3			1100							223
BARIKEWA-1	PAPUAN	CUTT	2997.7	1.87									223
BARIKEWA-1	PAPUAN	CUTT	3025.1	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3061.7	1.56									223
BARIKEWA-1	PAPUAN	CUTT	3098.2	1.58									223
BARIKEWA-1	PAPUAN	CORE	3135.4			1200							223
BARIKEWA-1	PAPUAN	CUTT	3153.1	1.35									223
BARIKEWA-1	PAPUAN	CUTT	3186.6	1.46									223
BARIKEWA-1	PAPUAN	CUTT	3217.1	1.25									223
BARIKEWA-1	PAPUAN	CUTT	3244.6	1.79									223
BARIKEWA-1	PAPUAN	CUTT	3281.1	1.22									223
BARIKEWA-1	PAPUAN	CUTT	3308.6	1.55									223
BARIKEWA-1	PAPUAN	CUTT	3336.0	1.41									223
BARIKEWA-1	PAPUAN	CORE	3365.6			600							223
BARIKEWA-1	PAPUAN	CUTT	3400.0	1.35									223
BARIKEWA-1	PAPUAN	CUTT	3427.4	1.21									223
BARIKEWA-1	PAPUAN	CUTT	3457.9	1.16									223
BARIKEWA-1	PAPUAN	CUTT	3491.4	1.18									223
BARIKEWA-1	PAPUAN	CUTT	3521.9	1.04									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARIKEWA-1	PAPUAN	CUTT	3552.4	1.67									223
BARLEE-1	CANNING	CORE	367.2		0.29								224
BARLEE-1	CANNING	CORE	397.7		0.39								224
BARLEE-1	CANNING	CORE	398.0		0.39								335
BARLEE-1	CANNING	CORE	493.7		0.69								224
BARLEE-1	CANNING	CORE	509.0		0.62								224
BARLEE-1	CANNING	CORE	739.1		0.80								224
BARLEE-1	CANNING	CORE	748.2		0.97								224
BARLEE-1	CANNING	CORE	824.4		0.80								224
BARLEE-1	CANNING	CORE	833.0	0.03	0.58	518	49	13	382		172.67	12.0	SS289A
BARLEE-1	CANNING	CORE	914.4		0.78								224
BARLEE-1	CANNING	CORE	960.4		0.90								224
BARLEE-1	CANNING	CORE	1089.3	0.03		299	15	8	226		99.67	7.7	SS289A
BARLEE-1	CANNING	CORE	1242.0	0.20	0.69	110	36	11	111		5.50	42.7	SS289A
BARLEE-1	CANNING	CORE	1475.5	0.20	1.27	68	1	0	36		3.40	1.5	SS289A
BARLEE-1	CANNING	CORE	1685.5		1.08								224
BARLEE-1	CANNING	CORE	1730.3	0.03	0.81	63	12	28	54		21.00	63.5	SS289A
BARLEE-1	CANNING	CORE	1895.8		1.14								224
BARLEE-1	CANNING	CORE	1896.0										335
BARLEE-1	CANNING	CORE	1983.9	0.03		333	6	6	210		111.00	3.6	SS289A
BARLEE-1	CANNING	CORE	2241.5	0.20	0.90	277	27	20	216		13.85	17.0	SS289A
BARLEE-1	CANNING	CORE	2421.3	0.10	1.03	118	11	3	90		11.80	11.9	SS289A
BARROW DEEP-1	CARNARVON	CUTT	2744.7		0.64								324
BARROW DEEP-1	CARNARVON	CUTT	2933.7	2.04									SS477
BARROW DEEP-1	CARNARVON	CUTT	2941.3	1.68									SS477
BARROW DEEP-1	CARNARVON	CUTT	2941.3	1.74									SS477
BARROW DEEP-1	CARNARVON	CUTT	2956.6	2.05		800					3.90	9.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	2964.2	3.19									SS477
BARROW DEEP-1	CARNARVON	CUTT	2979.4	2.81									SS477
BARROW DEEP-1	CARNARVON	CUTT	2994.7	3.05									SS477
BARROW DEEP-1	CARNARVON	CUTT	3009.9	2.30		895					3.90	11.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3025.1	2.28									SS477
BARROW DEEP-1	CARNARVON	CUTT	3040.4	1.80									SS477
BARROW DEEP-1	CARNARVON	CUTT	3048.0	1.82									SS477
BARROW DEEP-1	CARNARVON	CUTT	3048.0	2.97									SS477
BARROW DEEP-1	CARNARVON	CUTT	3052.5		0.78								324
BARROW DEEP-1	CARNARVON	CUTT	3063.2	3.43									SS477
BARROW DEEP-1	CARNARVON	CUTT	3070.9	3.18		975					3.07	12.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3086.1	3.42									SS477
BARROW DEEP-1	CARNARVON	CUTT	3101.3	2.16									SS477
BARROW DEEP-1	CARNARVON	CUTT	3116.6	3.72									SS477
BARROW DEEP-1	CARNARVON	CUTT	3131.8	2.93		1410					4.81	16.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3147.1	3.45									SS477
BARROW DEEP-1	CARNARVON	CUTT	3162.3	2.00									SS477
BARROW DEEP-1	CARNARVON	CUTT	3177.5	3.61									SS477
BARROW DEEP-1	CARNARVON	CUTT	3192.8	2.73									SS477
BARROW DEEP-1	CARNARVON	CUTT	3208.0	3.25									SS477
BARROW DEEP-1	CARNARVON	CUTT	3215,6	2.28									SS477
BARROW DEEP-1	CARNARVON	CUTT	3215.6	2.48									SS477
BARROW DEEP-1	CARNARVON	CUTT	3230.9	3.16									SS477
BARROW DEEP-1	CARNARVON	CUTT	3238.5	2.65									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW DEEP-1	CARNARVON	CUTT	3269.0	3.09									SS477
BARROW DEEP-1	CARNARVON	CUTT	3284.2	3.68									SS477
BARROW DEEP-1	CARNARVON	CUTT	3299.5	3.45		2095					6.04	21.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3354.3		1.00								324
BARROW DEEP-1	CARNARVON	CUTT	3390.9	1.65									SS477
BARROW DEEP-1	CARNARVON	CUTT	3512.8	1.88		1235					6.56	18.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3604.3	1.40									SS477
BARROW DEEP-1	CARNARVON	CUTT	3656.0		0.98								324
BARROW DEEP-1	CARNARVON	CUTT	3665.2	2.14									SS477
BARROW DEEP-1	CARNARVON	CUTT	3680.5	1.29									SS477
BARROW DEEP-1	CARNARVON	CUTT	3695.7	1.38									SS477
BARROW DEEP-1	CARNARVON	CUTT	3710.9	1.72									SS477
BARROW DEEP-1	CARNARVON	CUTT	3726.2	1.72									SS477
BARROW DEEP-1	CARNARVON	CUTT	3741.4	2.50		3970					15.88	28.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3756.7	1.39									SS477
BARROW DEEP-1	CARNARVON	CUTT	3771.9	1.79									SS477
BARROW DEEP-1	CARNARVON	CUTT	3787.1	1.65									SS477
BARROW DEEP-1	CARNARVON	CUTT	3794.8	1.86									SS477
BARROW DEEP-1	CARNARVON	CUTT	3810.0	1.87									SS477
BARROW DEEP-1	CARNARVON	CUTT	3817.6	1.57									SS477
BARROW DEEP-1	CARNARVON	CUTT	3822.9	1.55									SS477
BARROW DEEP-1	CARNARVON	CUTT	3848.1	1.82		1440					7.91	18.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3863.3	1.77									SS477
BARROW DEEP-1	CARNARVON	CUTT	3878.6	1.62									SS477
BARROW DEEP-1	CARNARVON	CUTT	3893.8	1.03									SS477
BARROW DEEP-1	CARNARVON	CUTT	3909.1	1.63									SS477
BARROW DEEP-1	CARNARVON	CUTT	3924.3	2.56		2215					8.65	16.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	3931.9	2.23									SS477
BARROW DEEP-1	CARNARVON	CUTT	3931.9	1.16									SS477
BARROW DEEP-1	CARNARVON	CUTT	3947.2	1.55									SS477
BARROW DEEP-1	CARNARVON	CUTT	3954.8	1.88									SS477
BARROW DEEP-1	CARNARVON	CUTT	3963.9		1.34								324
BARROW DEEP-1	CARNARVON	CUTT	3970.0	1.60									SS477
BARROW DEEP-1	CARNARVON	CUTT	3985.3	1.24									SS477
BARROW DEEP-1	CARNARVON	CUTT	4000.5	1.78		1195					6.71	15.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4015.7	1.20									SS477
BARROW DEEP-1	CARNARVON	CUTT	4031.0	1.15									SS477
BARROW DEEP-1	CARNARVON	CUTT	4046.2	2.16									SS477
BARROW DEEP-1	CARNARVON	CUTT	4061.5	1.45									SS477
BARROW DEEP-1	CARNARVON	CUTT	4076.7	1.42									SS477
BARROW DEEP-1	CARNARVON	CUTT	4091.9	1.68		1170					6.96	16.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4107.2	1.09									SS477
BARROW DEEP-1	CARNARVON	CUTT	4122.4	1.02									SS477
BARROW DEEP-1	CARNARVON	CUTT	4137.7	1.26									SS477
BARROW DEEP-1	CARNARVON	CUTT	4152.9	2.05									SS477
BARROW DEEP-1	CARNARVON	CUTT	4168.1	2.48		1230					4.95	13.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4183.4	1.56									SS477
BARROW DEEP-1	CARNARVON	CUTT	4198.6	1.37									SS477
BARROW DEEP-1	CARNARVON	CUTT	4206.2	1.27									SS477
BARROW DEEP-1	CARNARVON	CUTT	4221.5	1.34									SS477
BARROW DEEP-1	CARNARVON	CUTT	4229.1	1.51									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW DEEP-1	CARNARVON	CUTT	4244.3	1.09									SS477
BARROW DEEP-1	CARNARVON	CUTT	4259.6	1.17		1485					12.67	20.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4274.8	1.02									SS477
BARROW DEEP-1	CARNARVON	CUTT	4290.1	1.33									SS477
BARROW DEEP-1	CARNARVON	CUTT	4299.2		1.70								324
BARROW DEEP-1	CARNARVON	CUTT	4305.3	1.00									SS477
BARROW DEEP-1	CARNARVON	CUTT	4320.5	1.34									SS477
BARROW DEEP-1	CARNARVON	CUTT	4335.8	1.09									SS477
BARROW DEEP-1	CARNARVON	CUTT	4351.0	0.97									SS477
BARROW DEEP-1	CARNARVON	CUTT	4366.3	1.74		755					4.33	20.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4381.5	1.41									SS477
BARROW DEEP-1	CARNARVON	CUTT	4396.7	1.90									SS477
BARROW DEEP-1	CARNARVON	CUTT	4412.0	1.26									SS477
BARROW DEEP-1	CARNARVON	CUTT	4419.6	1.69									SS477
BARROW DEEP-1	CARNARVON	CUTT	4434.8	1.65									SS477
BARROW DEEP-1	CARNARVON	CUTT	4442.5	1.20									SS477
BARROW DEEP-1	CARNARVON	CUTT	4457.7	2.16		975					4.51	13.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4472.9	0.92									SS477
BARROW DEEP-1	CARNARVON	CUTT	4488.2	1.41									SS477
BARROW DEEP-1	CARNARVON	CUTT	4503.4	1.11									SS477
BARROW DEEP-1	CARNARVON	CUTT	4518.7	1.29									SS477
BARROW DEEP-1	CARNARVON	CUTT	4533.9	1.37									SS477
BARROW DEEP-1	CARNARVON	CUTT	4537.2	2.09		1160					5.55	20.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4564.4	2.17									SS477
BARROW DEEP-1	CARNARVON	CUTT	4579.6	1.84									SS477
BARROW DEEP-1	CARNARVON	CUTT	4594.9	1.27									SS477
BARROW DEEP-1	CARNARVON	CUTT	4610.1	1.79									SS477
BARROW DEEP-1	CARNARVON	CUTT	4625.3	1.82									SS477
BARROW DEEP-1	CARNARVON	CUTT	4633.0	1.29									SS477
BARROW DEEP-1	CARNARVON	CUTT	4648.2	2.28		950					4.17	17.0	SS477
BARROW DEEP-1	CARNARVON	CUTT	4649.7		2.17								324
BARROW-1	CARNARVON	CUTT	297.1	1.14									SS477
BARROW-1	CARNARVON	CORE	306.9	1.57									SS477
BARROW-1	CARNARVON	CORE	308.0	1.42		440	50				3.10		417
BARROW-1	CARNARVON	CUTT	312.4	2.27									SS477
BARROW-1	CARNARVON	CUTT	327.6	2.29									SS477
BARROW-1	CARNARVON	CUTT	342.9	8.42		3356					3.99	2.0	SS477
BARROW-1	CARNARVON	CORE	354.0	1.86		310	40				1.67		417
BARROW-1	CARNARVON	CORE	356.9	2.14		637					2.98		SS477
BARROW-1	CARNARVON	CUTT	358.1	8.43									SS477
BARROW-1	CARNARVON	CUTT	373.3	2.71									SS477
BARROW-1	CARNARVON	CUTT	388.6	2.44	0.31								SS477
BARROW-1	CARNARVON	CUTT	403.8	2.14									SS477
BARROW-1	CARNARVON	CUTT	419.1	2.08									SS477
BARROW-1	CARNARVON	CUTT	434.3	3.06									SS477
BARROW-1	CARNARVON	CUTT	441.9	2.26									SS477
BARROW-1	CARNARVON	CUTT	457.2	6.14		1971					3.21	1.0	SS477
BARROW-1	CARNARVON	CUTT	464.8	3.38									SS477
BARROW-1	CARNARVON	CORE	468.7	2.28		1163					5.10		SS477
BARROW-1	CARNARVON	CORE	469.0	2.03		510	10				2.51		417
BARROW-1	CARNARVON	CUTT	480.0	2.56									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW-1	CARNARVON	CUTT	487.6	2.54									SS477
BARROW-1	CARNARVON	CUTT	487.6	2.10									SS477
BARROW-1	CARNARVON	CUTT	502.9	2.78									SS477
BARROW-1	CARNARVON	CUTT	510.5	3.71									SS477
BARROW-1	CARNARVON	CUTT	525.7	4.59									SS477
BARROW-1	CARNARVON	CUTT	541.0	6.94		1912					2.76	1.0	SS477
BARROW-1	CARNARVON	CUTT	556.2	5.62									SS477
BARROW-1	CARNARVON	CUTT	571.5	6.02	0.32								SS477
BARROW-1	CARNARVON	CUTT	586.7	5.56									SS477
BARROW-1	CARNARVON	CUTT	601.9	5.73		1464					2.55		SS477
BARROW-1	CARNARVON	CUTT	617.2	2.99									SS477
BARROW-1	CARNARVON	CUTT	632.4	3.24									SS477
BARROW-1	CARNARVON	CUTT	640.0	1.66									SS477
BARROW-1	CARNARVON	CUTT	640.0	2.05									SS477
BARROW-1	CARNARVON	CUTT	655.3	2.40									SS477
BARROW-1	CARNARVON	CUTT	662.9	3.11	0.32								SS477
BARROW-1	CARNARVON	CUTT	666.6		0.34								324
BARROW-1	CARNARVON	CUTT	678.1	3.23									SS477
BARROW-1	CARNARVON	CUTT	693.4	3.78									SS477
BARROW-1	CARNARVON	CUTT	723.9	2.42		653					2.70	5.0	SS477
BARROW-1	CARNARVON	CUTT	739.1	2.11									SS477
BARROW-1	CARNARVON	CUTT	754.3	1.35	0.37								SS477
BARROW-1	CARNARVON	CUTT	762.0	2.81									SS477
BARROW-1	CARNARVON	CUTT	762.0	1.96									SS477
BARROW-1	CARNARVON	CUTT	777.2	1.88									SS477
BARROW-1	CARNARVON	CUTT	784.0	2.55		688					2.70		SS477
BARROW-1	CARNARVON	CUTT	800.1	1.81									SS477
BARROW-1	CARNARVON	CUTT	815.3	1.52									SS477
BARROW-1	CARNARVON	CUTT	830.5	1.31									SS477
BARROW-1	CARNARVON	CUTT	845.8	1.61	0.36								SS477
BARROW-1	CARNARVON	CUTT	861.0	1.28									SS477
BARROW-1	CARNARVON	CUTT	876.3	1.90		1711					9.01	4.0	SS477
BARROW-1	CARNARVON	CUTT	952.5		0.16								324
BARROW-1	CARNARVON	CUTT	982.9	3.68		1226					3.33		SS477
BARROW-1	CARNARVON	CUTT	998.2	1.82									SS477
BARROW-1	CARNARVON	CUTT	1013.4	1.10	0.36								SS477
BARROW-1	CARNARVON	CUTT	1028.7	0.94									SS477
BARROW-1	CARNARVON	CORE	1036.0	2.46		1700	330				6.91		417
BARROW-1	CARNARVON	CUTT	1043.9	0.96									SS477
BARROW-1	CARNARVON	CUTT	1059.1	1.65									SS477
BARROW-1	CARNARVON	CUTT	1080.5		0.18								324
BARROW-1	CARNARVON	CUTT	1165.8	0.52	0.37								SS477
BARROW-1	CARNARVON	CORE	1261.0	1.58		1130	220				7.15		417
BARROW-1	CARNARVON	CORE	1261.8	1.30									SS477
BARROW-1	CARNARVON	CUTT	1342.6		0.41								324
BARROW-1	CARNARVON	CUTT	1348.7	0.78	0.42								SS477
BARROW-1	CARNARVON	CORE	1423.4	1.50		2063					13.75	1.0	SS477
BARROW-1	CARNARVON	CUTT	1470.6		0.44								324
BARROW-1	CARNARVON	CUTT	1484.3	3.14									SS477
BARROW-1	CARNARVON	CUTT	1484.3	2.19									SS477
BARROW-1	CARNARVON	CUTT	1499.6	2.06									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW-1	CARNARVON	CUTT	1627.6		0.48								324
BARROW-1	CARNARVON	CUTT	1641.3	0.66	0.44								SS477
BARROW-1	CARNARVON	CORE	1679.0	3.99		3220	350				8.07		417
BARROW-1	CARNARVON	CORE	1679.4	0.07									SS477
BARROW-1	CARNARVON	CUTT	1680.9		0.50								324
BARROW-1	CARNARVON	CUTT	1760.2	0.95									SS477
BARROW-1	CARNARVON	CUTT	1760.2		0.43								324
BARROW-1	CARNARVON	CORE	1807.7	1.44		1683					11.69	2.0	SS477
BARROW-1	CARNARVON	CORE	1808.0	1.71		750	90				4.39		417
BARROW-1	CARNARVON	CUTT	1825.7	1.50									SS477
BARROW-1	CARNARVON	CUTT	1862.3		0.47								324
BARROW-1	CARNARVON	CUTT	1879.0	1.35									SS477
BARROW-1	CARNARVON	CUTT	1933.9	1.43									SS477
BARROW-1	CARNARVON	CUTT	1949.2	1.58		1023					6.47	3.0	SS477
BARROW-1	CARNARVON	CUTT	1964.4	1.17									SS477
BARROW-1	CARNARVON	CUTT	1979.6	1.27									SS477
BARROW-1	CARNARVON	CORE	1981.0	1.35		1010	350				7.48		417
BARROW-1	CARNARVON	CORE	1981.8	1.49	0.48	1475					9.90	3.0	SS477
BARROW-1	CARNARVON	CUTT	1994.9	1.36									SS477
BARROW-1	CARNARVON	CORE	1996.0	0.94		530	80				5.64		417
BARROW-1	CARNARVON	CUTT	2036.0		0.48								324
BARROW-1	CARNARVON	CORE	2039.0	0.85		720	350				8.47		417
BARROW-1	CARNARVON	CUTT	2141.2	0.49									SS477
BARROW-1	CARNARVON	CUTT	2171.7	0.37									SS477
BARROW-1	CARNARVON	CUTT	2171.7	1.85									SS477
BARROW-1	CARNARVON	CUTT	2179.3	1.04									SS477
BARROW-1	CARNARVON	CUTT	2186.9	1.90									SS477
BARROW-1	CARNARVON	CUTT	2202.1	1.30									SS477
BARROW-1	CARNARVON	CUTT	2217.4	1.14									SS477
BARROW-1	CARNARVON	CORE	2221.9	1.65	0.48								SS477
BARROW-1	CARNARVON	CUTT	2232.6	1.49									SS477
BARROW-1	CARNARVON	CUTT	2247.9	1.44									SS477
BARROW-1	CARNARVON	CUTT	2263.1	1.50									SS477
BARROW-1	CARNARVON	CUTT	2278.3	1.73									SS477
BARROW-1	CARNARVON	CUTT	2293.6	1.83	0.50	1988					10.86	1.0	SS477
BARROW-1	CARNARVON	CUTT	2298.1		0.55								324
BARROW-1	CARNARVON	CUTT	2301.2	2.45									SS477
BARROW-1	CARNARVON	CUTT	2301.2	0.75									SS477
BARROW-1	CARNARVON	CUTT	2316.4	1.08									SS477
BARROW-1	CARNARVON	CUTT	2324.1	0.84									SS477
BARROW-1	CARNARVON	CUTT	2339.3	0.90									SS477
BARROW-1	CARNARVON	CUTT	2354.5	1.04									SS477
BARROW-1	CARNARVON	CORE	2356.7	0.88		1184					13.45	2.0	SS477
BARROW-1	CARNARVON	CORE	2359.0	0.65		1020	270				15.69		417
BARROW-1	CARNARVON	CUTT	2369.8	1.21									SS477
BARROW-1	CARNARVON	CORE	2371.0	0.74		690	210				9.32		417
BARROW-1	CARNARVON	CUTT	2385.0	1.16									SS477
BARROW-1	CARNARVON	CUTT	2400.3	1.30									SS477
BARROW-1	CARNARVON	CUTT	2415.5	1.33	0.52								SS477
BARROW-1	CARNARVON	CUTT	2430.7	1.04		1293					12.43	5.0	SS477
BARROW-1	CARNARVON	CUTT	2446.0	1.19									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW-1	CARNARVON	CUTT	2461.2	1.09									SS477
BARROW-1	CARNARVON	CUTT	2476.5	1.08									SS477
BARROW-1	CARNARVON	CUTT	2491.7	1.17									SS477
BARROW-1	CARNARVON	CUTT	2506.9	1.22		1413					11.58	3.0	SS477
BARROW-1	CARNARVON	CUTT	2514.6	0.59									SS477
BARROW-1	CARNARVON	CUTT	2514.6	1.90									SS477
BARROW-1	CARNARVON	CUTT	2529.8	1.19									SS477
BARROW-1	CARNARVON	CUTT	2537.4	1.31									SS477
BARROW-1	CARNARVON	CUTT	2552.7	1.23									SS477
BARROW-1	CARNARVON	CUTT	2567.9	1.35									SS477
BARROW-1	CARNARVON	CUTT	2583.1	1.23									SS477
BARROW-1	CARNARVON	CORE	2597.0	1.54		990	310				6.43		417
BARROW-1	CARNARVON	CORE	2597.2	2.10	0.51	2929					13.95	3.0	SS477
BARROW-1	CARNARVON	CUTT	2598.4	1.62									SS477
BARROW-1	CARNARVON	CUTT	2610.6		0.60								324
BARROW-1	CARNARVON	CUTT	2613.6	1.53									SS477
BARROW-1	CARNARVON	CUTT	2628.9	1.44									SS477
BARROW-1	CARNARVON	CUTT	2644.1	1.24									SS477
BARROW-1	CARNARVON	CUTT	2659.3	1.41									SS477
BARROW-1	CARNARVON	CUTT	2674.6	1.83		1684					9.20	3.0	SS477
BARROW-1	CARNARVON	CUTT	2689.8	1.54									SS477
BARROW-1	CARNARVON	CUTT	2705.1	1.74									SS477
BARROW-1	CARNARVON	CUTT	2720.3	1.65									SS477
BARROW-1	CARNARVON	CUTT	2735.5	1.67									SS477
BARROW-1	CARNARVON	CUTT	2750.8	1.71									SS477
BARROW-1	CARNARVON	CUTT	2766.0	1.81		1832					10.12	5.0	SS477
BARROW-1	CARNARVON	CUTT	2781.3	1.84									SS477
BARROW-1	CARNARVON	CUTT	2787.4		0.65								324
BARROW-1	CARNARVON	CUTT	2796.5	2.05									SS477
BARROW-1	CARNARVON	CUTT	2804.1	1.69									SS477
BARROW-1	CARNARVON	CUTT	2804.1	1.30									SS477
BARROW-1	CARNARVON	CUTT	2804.1	1.93									SS477
BARROW-1	CARNARVON	CUTT	2819.4	1.75									SS477
BARROW-1	CARNARVON	CUTT	2827.0	1.67									SS477
BARROW-1	CARNARVON	CORE	2834.6	1.44	0.56	1830					12.71	2.0	SS477
BARROW-1	CARNARVON	CORE	2835.0	1.95		2110	1010				10.82		417
BARROW-1	CARNARVON	CUTT	2842.2	1.80									SS477
BARROW-1	CARNARVON	CUTT	2857.5	1.84									SS477
BARROW-1	CARNARVON	CUTT	2865.1	1.80									SS477
BARROW-1	CARNARVON	CUTT	2880.3	2.02									SS477
BARROW-1	CARNARVON	CUTT	2887.9	2.59		1933					7.46	5.0	SS477
BARROW-1	CARNARVON	CUTT	2903.2	1.85	0.56								SS477
BARROW-1	CARNARVON	CUTT	2910.8	1.90									SS477
BARROW-1	CARNARVON	CUTT	2926.0	2.04									SS477
BARROW-1	CARNARVON	CUTT	2933.7	1.86									SS477
BARROW-1	CARNARVON	CUTT	2948.9	1.88									SS477
BARROW-1	CARNARVON	CUTT	2964.1	2.03									SS477
BARROW-1	CARNARVON	CUTT	2971.8	2.01									SS477
BARROW-1	CARNARVON	CUTT	2980.9	2.29		1850					8.08	5.0	SS477
BARROW-25	CARNARVON	CORE	783.0	2.34		420	40				1.79		417
BARROW-25	CARNARVON	CORE	811.1	1.81		260	30				1.44		417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BARROW-25	CARNARVON	CORE	823.0	2.08		[illegible]	40				1.83		417
BARROW-25	CARNARVON	CORE	832.0	1.20		150	30				1.25		417
BARROW-25	CARNARVON	CORE	853.0	1.78		750	160				4.21		417
BARROW-25	CARNARVON	CORE	860.0			660	110						417
BARROW-25	CARNARVON	CORE	875.0			350	10						417
BARROW-25	CARNARVON	CORE	1936.0	1.35		1310	300				9.70		417
BARROW-25	CARNARVON	CORE	1945.0	0.51		680	240				13.33		417
BARROW-25	CARNARVON	CORE	1954.0	1.03		840	360				8.16		417
BARROW-25	CARNARVON	CORE	1960.0	0.44		370	80				8.41		417
BARROW-25	CARNARVON	CORE	1969.0	1.44		1310	520				9.10		417
BARROW-25	CARNARVON	CORE	1981.0	1.07		740	30				6.92		417
BARROW-25	CARNARVON	CORE	1990.0	1.10		1000	420				9.09		417
BARROW-25	CARNARVON	CORE	1996.0	1.56		1190	400				7.63		417
BARROW-25	CARNARVON	CORE	2006.0	1.54		1020	350				6.62		417
BARROW-25	CARNARVON	CORE	2042.0	0.51		420	140				8.24		417
BARROW-25	CARNARVON	CORE	2045.0	1.19		1060	300				8.91		417
BARROW-25	CARNARVON	CORE	2057.0	0.53		1030	450				19.43		417
BARROW-25	CARNARVON	CORE	2064.0	0.43		700	240				16.28		417
BARROW-25	CARNARVON	CORE	2073.0	0.36		530	210				14.72		417
BARROW-25	CARNARVON	CORE	2082.0	0.53		480	170				9.06		417
BARROW-25	CARNARVON	CORE	2091.0	0.44		420	120				9.55		417
BARROW-25	CARNARVON	CORE	2100.0	0.47		630	190				13.40		417
BARROW-25	CARNARVON	CORE	2106.0	1.68		890	270				5.30		417
BARROW-25	CARNARVON	CORE	2118.0	0.42		320	100				7.62		417
BARROW-25	CARNARVON	CORE	2125.0	0.42		310	120				7.38		417
BASS-1	BASS	CORE	1119.5	0.70		991	115	68	524		14.16	18.5	SS289N
BASS-1	BASS	CORE	1342.9	0.50		1200	80	41	916		24.00	10.1	SS289N
BASS-1	BASS	CORE	1797.7	5.35	0.50	3540	387	843	1450		6.62	34.8	SS289N
BASS-1	BASS	CORE	2112.2	1.90	0.40	1930	222	661	676		10.16	45.8	SS289N
BASS-1	BASS	CORE	2351.2	2.80	0.47	2320	178	946	822		8.29	48.5	SS289N
BASS-2	BASS	ORE	931.0	0.50	0.63	382	48	69	246		7.64	30.6	SS289N
BASS-2	BASS	ORE	1260.9	3.55	0.36	2540	79	642	1490		7.15	28.4	SS289N
BASS-2	BASS	ORE	1679.0	2.40	0.35	2360	765	484	672		9.83	52.9	SS289N
BASS-3	BASS	CORE	1376.5	1.30	0.40	1250	370	246	132		9.62	49.2	SS289I
BASS-3	BASS	CORE	1800.5	1.05	0.38	919	86	226	249		8.75	33.9	SS289I
BASS-3	BASS	CORE	2104.6	20.1	0.63	11500	1110	5460	1410		5.72	57.1	SS289I
BASS-3	BASS	CORE	2265.0	2.40	0.56	1530	129	684	353		6.38	53.1	SS289I
BASS-3	BASS	CORE	2408.8	0.60		752	57	52	54		2.53	71.7	SS289I
BEANTREE-1	GEORGINA	CORE	302.1	0.30	0.51	353	79	9	101	103	11.76	24.9	SS2890
BEDOUT-1	CANNING	CUTT	844.3	1.08									77
BEDOUT-1	CANNING	CUTT	984.5	2.12									77
BEDOUT-1	CANNING	CUTT	1135.4	1.14									SS477
BEDOUT-1	CANNING	CUTT	1136.4	0.69									77
BEDOUT-1	CANNING	CUTT	1196.3	1.21									SS477
BEDOUT-1	CANNING	CUTT	1249.7	0.55									SS477
BEDOUT-1	CANNING	CUTT	1249.7	0.99									SS477
BEDOUT-1	CANNING	CUTT	1264.9	0.97									SS477
BEDOUT-1	CANNING	CUTT	1289.3	1.55									77
BEDOUT-1	CANNING	CUTT	1318.3	3.30		3725					11.30	8.0	SS477
BEDOUT-1	CANNING	CUTT	1371.6	0.88									SS477
BEDOUT-1	CANNING	CUTT	1371.6	1.33									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTRE+ (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BEDOUT-1	CANNING	CUTT	1386.8	1.32									SS477
BEDOUT-1	CANNING	CUTT	1432.6	2.59	1.14								SS477
BEDOUT-1	CANNING	CUTT	1432.6	1.14	0.41								SS477
BEDOUT-1	CANNING	CUTT	1447.8	1.03		3878					37.70	11.0	SS477
BEDOUT-1	CANNING	CUTT	1450.9	2.50									77
BEDOUT-1	CANNING	CUTT	1493.5	1.47									SS477
BEDOUT-1	CANNING	CUTT	1508.8	0.60									SS477
BEDOUT-1	CANNING	CUTT	1562.1	1.79	0.40	3770					21.10	15.0	SS477
BEDOUT-1	CANNING	CUTT	1636.7	1.89									77
BEDOUT-1	CANNING	CUTT	1653.5	0.84									SS477
BEDOUT-1	CANNING	CUTT	1714.5	3.59									SS477
BEDOUT-1	CANNING	CUTT	1775.5	2.13		4250					20.00	17.0	SS477
BEDOUT-1	CANNING	CUTT	1789.1	1.81									77
BEDOUT-1	CANNING	CUTT	1828.8	1.40									SS477
BEDOUT-1	CANNING	CUTT	1920.2	1.31	0.45								SS477
BEDOUT-1	CANNING	CUTT	1935.5	2.34		2780					11.90	18.0	SS477
BEDOUT-1	CANNING	CUTT	2011.7	2.46	0.47								SS477
BEDOUT-1	CANNING	CUTT	2103.1	2.16									SS477
BEDOUT-1	CANNING	CUTT	2164.1	1.69	0.54								SS477
BEDOUT-1	CANNING	CUTT	2179.3	3.03									SS477
BEDOUT-1	CANNING	CUTT	2185.4	9.88									77
BEDOUT-1	CANNING	CUTT	2447.5	1.80									77
BEDOUT-1	CANNING	CUTT	2612.1	4.50									77
BEDOUT-1	CANNING	CUTT	2782.8	0.65									77
BEDOUT-1	CANNING	CUTT	2968.7	0.42									77
BERRI SOUTH-1	MURRAY	CORE	589.0	1.00	0.54	1137	197	45	781		11.37	21.3	SS289C
BERYL-1	EROMANGA	CORE	509.0	9.00		8645	882	337	4115	2282	9.60	14.1	SS289D
BETOOTA-1	EROMANGA	CORE	1283.2	2.00	0.63	1892	555	625	210		30.03	62.4	SS289G
BETOOTA-1	EROMANGA	CORE	1460.0	0.20	0.76	533	41	33	20		26.65	13.9	SS289G
BETOOTA-1	EROMANGA	CORE	1591.1	4.30	0.95	3281	330	1404	266		7.63	52.8	SS289G
BETOOTA-1	EROMANGA	CORE	1746.8	0.15	0.99	105	24	10	43		7.00	32.4	SS289G
BLACK MOUNTAIN-1	GEORGINA	CORE	134.1	0.10	0.91	78	12	6	68		7.80	23.1	SS289H
BLACK MOUNTAIN-1	GEORGINA	CORE	520.7	0.36	0.93	717	322	20	176	62	19.91	47.6	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	588.6	0.35	1.11	308	74	95	102		8.80	54.9	SS289H
BLACK MOUNTAIN-1	GEORGINA	CORE	590.4	0.74		1594	513	46	421	245	21.54	35.0	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	696.8	0.83	0.98	1542	611	52	376	153	18.57	42.9	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	797.2	0.57		981	462	26	229	76	17.21	49.7	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	901.0	0.39	0.95	244	110	13	42	55	6.25	50.4	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1004.6	1.01		775	308	32	114	190	7.67	43.8	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1022.6	1.46		426	109	21	125	83	2.91	30.5	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1118.6	0.27		317	73	5	52	112	11.74	24.6	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1148.5	0.20		85	20	2	50		4.25	25.9	SS289H
BLACK MOUNTAIN-1	GEORGINA	CORE	1274.1	0.06		66	18	5	10	27	11.00	34.8	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1311.9	0.16		173	18	4	11	125	10.81	12.7	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1435.3	0.25		129	4	4	16	98	5.16	6.2	SS289D
BLACK MOUNTAIN-1	GEORGINA	CORE	1676.4	0.05		143	0	0	84		28.60	0.0	SS289H
BLACK MOUNTAIN-1	GEORGINA	CORE	1677.0	0.09		44					4.88		SS289D
BLACKSTONE-1	CANNING	CUTT	1156.7		0.55								328
BLACKSTONE-1	CANNING	CUTT	1202.4		0.42								328
BLACKSTONE-1	CANNING	CORE	1532.2	1.94		1244	114	162	421	547	6.41	22.1	245
BLACKSTONE-1	CANNING	CORE	1536.2	0.20	0.48	437	81	2	316		21.85	19.0	SS289A

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
													245
BLACKSTONE-1	CANNING	CORE	1536.8	2.08									
BLACKSTONE-1	CANNING	CORE	1690.3	0.30	0.47	436	96	40	322		14.53	31.2	SS289A
BLACKSTONE-1	CANNING	CORE	1819.3	0.10		674	133	71	302		67.40	30.3	SS289A
BLACKSTONE-1	CANNING	CORE	2129.2	0.10	0.57	159	22	6	136		15.90	17.6	SS289A
BLACKSTONE-1	CANNING	CORE	2368.5	0.10	0.69	107	5	4	80		10.70	8.4	SS289A
BLACKSTONE-1	CANNING	CORE	2582.6	0.20	0.71	254	28	36	74		12.70	25.2	SS289A
BLACKSTONE-1	CANNING	CORE	2582.7		1.48								328
BLACKSTONE-1	CANNING	CORE	2677.5		2.30								328
BLACKSTONE-1	CANNING	CORE	2742.0		2.08								328
BLACKSTONE-1	CANNING	CORE	2833.9	0.10	0.78	170	4	0	63		17.00	2.4	SS289A
BLACKSTONE-1	CANNING	CORE	2836.3		2.21								328
BLACKSTONE-1	CANNING	CORE	2913.8		2.57								328
BLACKSTONE-1	CANNING	CORE	3008.8	0.10		255	1	1	183		25.50	0.8	SS289A
BLACKSTONE-1	CANNING	CORE	3048.6		2.72								328
BLANTYRE-1	DARLING	CORE	275.8	0.10	0.71	97	9	45	44		9.70	55.7	SS289C
BLANTYRE-1	DARLING	CORE	587.9	0.10		78	16	24	36		7.80	51.3	SS289C
BLANTYRE-1	DARLING	CORE	1424.9	0.15	1.45	50	11	10	25		3.33	42.0	SS289C
BMR ALICE SPRINGS-3	AMADEUS	CORE	17.1	0.05		28	16	3			5.60	67.8	THESIS
BMR ALICE SPRINGS-3	AMADEUS	CORE	67.6	0.22	1.95	107	23	7			4.86	28.0	THESIS
BMR ALICE SPRINGS-3	AMADEUS	CORE	134.4	0.84		214	66	31			2.54	45.3	THESIS
BMR ALICE SPRINGS-3	AMADEUS	CORE	186.2	0.11		104	46	7			9.45	50.9	THESIS
BMR ALICE SPRINGS-3	AMADEUS	CORE	203.0	0.06		15	8	3			2.50	73.3	THESIS
BMR ALICE SPRINGS-3	AMADEUS	CORE	252.1	0.04		143	77	10			35.75	60.8	THESIS
BMR AURUKUN-2	CARPENTARIA	CORE	173.4	0.61	0.53	259	48	26	166		4.25	28.6	SS289D
BMR AURUKUN-2	CARPENTARIA	CORE	176.7	0.58	0.53	129	15	22	72		2.22	28.7	SS289D
BMR BEAGLE RIDGE-10	APERTH	CORE	1223.0		0.55								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1224.5		0.52								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1265.6		0.65								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1304.5		0.64								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1338.8		0.65								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1397.5		0.60								327
BMR BEAGLE RIDGE-10	APERTH	CUTT	1414.2		0.65								327
BMR BILLILUNA-1	CANNING	CORE	23.0	5.97	0.58	375	51	175	100		0.63	60.3	SS289D
BMR BILLILUNA-1	CANNING	CORE	55.0	2.28		820	39	11	68		3.60	6.1	SS289D
BMR BILLILUNA-1	CANNING	CORE	84.0	0.08		466	19	0	22		58.25	4.1	SS289D
BMR BILLILUNA-1	CANNING	CORE	121.0	0.06		27	0	2	4		4.50	7.4	SS289D
BMR CAPE WEYMOUTH-1	CARPENTARIA	CORE	106.8	0.92	0.51	425	64	192	104		4.62	60.2	SS289D
BMR CAPE WEYMOUTH-1	CARPENTARIA	CORE	293.0	0.72	0.59	579	83	123	306		8.04	35.6	SS289D
BMR CORNISH-2	CANNING	CORE	223.4	0.23	0.43	186	84	86	13		8.09	91.4	SS289D
BMR CROSSLAND-1	CANNING	CORE	41.8	0.26		233	9	25	150		8.96	14.6	SS289D
BMR CROSSLAND-1	CANNING	CORE	73.0	2.01	0.58	370	32	34	244		1.84	17.8	SS289D
BMR CROSSLAND-1	CANNING	CORE	112.6	10.6	0.54	689	186	102	302		0.65	41.8	SS289D
BMR CROSSLAND-1	CANNING	CORE	262.1	0.25		182	10	13	27		7.28	12.6	SS289D
BMR GLENBURGH-8	CARNARVON	CUTT	29.7		0.39								285
BMR GLENBURGH-8	CARNARVON	CUTT	86.1		0.47								285
BMR GLENBURGH-9	CARNARVON	CUTT	160.8		0.45								285
BMR HENBURY-1	AMADEUS	CORE		0.35		290	42	50			8.28	31.7	THESIS
BMR HENBURY-1	AMADEUS	CORE		0.22		79	32	12			3.59	55.6	THESIS
BMR HENBURY-1	AMADEUS	CORE		0.28	0.87	124	5	20			4.43	20.1	THESIS
BMR HENBURY-1	AMADEUS	CORE		0.31		165	25	10			5.32	21.2	THESIS
BMR HENBURY-2	AMADEUS	CORE	97.2	0.17	0.83	80	29	12			4.70	52.2	THESIS

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BMR HENBURY-2	AMADEUS	CORE	98.1	0.17		25	11	2			1.46	61.0	THESIS
BMR HENBURY-2	AMADEUS	CORE	121.0	0.17		45	23	3			2.64	57.7	THESIS
BMR HENBURY-2	AMADEUS	CORE	231.6	0.51		73	13	3			1.43	21.9	THESIS
BMR HOLROYD-1	CARPENTARIA	CORE	166.3	0.50	0.55	130	54	44	16		2.60	75.4	SS289D
BMR HOLROYD-1	CARPENTARIA	CORE	307.5	0.68	0.55	151	34	58	44		2.22	60.9	SS289D
BMR IVANHOE-1	DARLING	CORE	29.1	0.46		95	6	1	29	56	2.07	7.4	SS289P
BMR IVANHOE-1	DARLING	CORE	61.8	0.98	1.61	939	72	97	228	404	5.83	18.0	SS289P
BMR IVANHOE-1	DARLING	CORE	90.0	0.12	1.25	70	4	1	20	35	5.83	7.1	SS289P
BMR IVANHOE-1	DARLING	CORE	117.0	0.02	1.49	63	4	4	20	19	31.50	12.7	SS289P
BMR IVANHOE-1	DARLING	CORE	133.0	0.16		104	13	11	37	30	6.50	23.1	SS289P
BMR IVANHOE-1	DARLING	CORE	170.0	0.81		762	31	36	271	303	9.41	8.8	SS289P
BMR IVANHOE-1	DARLING	CORE	200.7	0.12	1.44	165	18	10	57	26	13.75	17.0	SS289P
BMR IVANHOE-1	DARLING	CORE	215.4	0.15	0.43	135	18	13	40	38	9.00	23.0	SS289P
BMR IVANHOE-1	DARLING	CORE	224.9	0.14	1.60	110	9	6	43	46	7.86	13.7	SS289P
BMR IVANHOE-1	DARLING	CORE	240.0	0.15		72	4	3	19	43	4.80	9.7	SS289P
BMR IVANHOE-1	DARLING	CORE	250.4	0.08	0.42	46	5	4	8	26	5.75	19.6	SS289P
BMR IVANHOE-1	DARLING	CORE	269.7	0.15	1.57	68	7	5	19	34	4.53	17.7	SS289P
BMR IVANHOE-1	DARLING	CORE	282.6	0.29	1.63	115	5	4	42	47	3.97	7.8	SS289P
BMR IVANHOE-1	DARLING	CORE	300.9	0.09	1.81	59	7	5	10	34	6.56	20.3	SS289P
BMR LAKE AMADEUS-1	AMADEUS	CORE	27.1	0.08		103	32	36			12.87	66.0	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	66.8	0.20		165	64	16			9.25	66.6	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	71.0	0.15		146	59	28			9.73	59.5	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	78.3	0.28	0.70	194	58	56			6.92	58.8	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	86.9	0.18		127					7.44		THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	107.0	0.26		98	28	17			1.81	45.9	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	114.3	0.23		189	35	7			8.21	22.2	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	121.6	0.10		84	26	19			8.40	53.5	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	135.0	0.23		130	20	6			5.65	20.0	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	140.5	0.20		102	39	6			5.10	44.1	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	141.1	0.13		80	41	4			6.15	56.2	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	209.4	0.50	0.68	611	263	135			12.20	65.1	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	230.1	0.81		1216	488	182			15.01	55.0	THESIS
BMR LAKE AMADEUS-1	AMADEUS	CORE	253.3	0.77		1704	760	250			22.12	59.2	THESIS
BMR LAKE AMADEUS-2	AMADEUS	CORE	75.9	0.21	0.90	41	7	4			1.95	26.8	THESIS
BMR LUCAS-13	CANNING	CORE	123.1	0.66	0.60	150	48	10	74		2.27	38.7	SS289D
BMR LUCAS-13	CANNING	CORE	186.2	0.14	0.76	35	6	0	35		2.50	17.1	SS289D
BMR LUCAS-14	CANNING	CORE	99.7	2.13	0.54	1527	85	176	135		7.17	17.1	SS289D
BMR MT. BANNERMAN-3	CANNING	CORE	90.7	1.21	0.75	132	47	53	30		1.09	75.8	SS289D
BMR MT.ISA-1	GEORGINA	CORE	54.0	0.85		679					7.98	5.0	SS289J
BMR MT.ISA-1	GEORGINA	CORE	108.0	16.2	0.40	8278					5.10	5.0	SS289J
BMR MT.ISA-1	GEORGINA	CORE	119.0	16.6	0.36	6645					4.00	12.0	SS289J
BMR MT.ISA-1	GEORGINA	CORE	139.0	4.57	0.42	2598					5.68	24.0	SS289J
BMR MT.ISA-1	GEORGINA	CORE	188.0	8.99		4413					4.90	23.0	SS289J
BMR MT.ISA-1	GEORGINA	CORE	250.0	3.26		1275					3.91	5.0	SS289J
BMR NAPPERBY-5	NGALIA	CORE	153.0	1.25	0.74	221	37	1	185		1.77	17.2	SS289C
BMR NAPPERBY-5	NGALIA	CORE	183.3	0.65		63	17	1	41		0.97	28.6	SS289C
BMR NAPPERBY-5	NGALIA	CORE	214.5	0.30		61	2	9	53		2.03	18.0	SS289C
BMR NAPPERBY-5	NGALIA	CORE	232.0	0.65		53	6	1	46		0.82	13.2	SS289C
BMR RODINGA-1A	AMADEUS	CORE	86.5	0.15		131	23	1	20	38	8.73	18.3	SS289T
BMR RODINGA-1A	AMADEUS	CORE	93.0	0.40		126	34	7	26	31	3.15	32.5	SS289T
BMR RODINGA-1A	AMADEUS	CORE	106.0	0.05		56	20	2	10	11	11.10	39.2	SS289T

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BMR RODINGA-1A	AMADEUS	CORE	108.2	0.05		187	7	3	44	82	37.40	5.3	SS289T
BMR RODINGA-1A	AMADEUS	CORE	108.5	0.20		177	36	7	45	67	8.85	24.2	SS289T
BMR RODINGA-1A	AMADEUS	CORE	108.9	3.00		686	128	57	169	163	2.28	26.9	SS289T
BMR RODINGA-1A	AMADEUS	CORE	113.3	0.20		103	7	7	24	30	5.15	13.5	SS289T
BMR RODINGA-1A	AMADEUS	CORE	118.1	0.10		77	18	6	21	22	7.70	31.7	SS289T
BMR RODINGA-1A	AMADEUS	CORE	118.5	0.15		131	21	9	25	74	8.73	22.8	SS289T
BMR RODINGA-1A	AMADEUS	CORE	119.8	0.70		328	100	4	69	100	4.68	31.1	SS289T
BMR RODINGA-1A	AMADEUS	CORE	120.0	0.10		126	27	2	24	59	12.60	23.0	SS289T
BMR RODINGA-1A	AMADEUS	CORE	133.0	0.75		1143	247	48	521	270	15.24	25.8	SS289T
BMR RODINGA-1A	AMADEUS	CORE	155.2	0.05		54	15	1	9	20	10.80	29.6	SS289T
BMR-12	GEORGINA	CORE	381.1	0.05		173	7	8	125		34.60	8.7	SS289D
BMR-12	GEORGINA	CORE	1028.7	0.20	0.46	174	46	26	82		8.70	41.4	SS289D
BODALLA-1	EROMANGA	CUTT	1223.8	1.99									SS289S
BODALLA-1	EROMANGA	CUTT	1237.4	1.26									SS289S
BODALLA-1	EROMANGA	CUTT	1252.7	4.48									SS289S
BODALLA-1	EROMANGA	CUTT	1269.5	2.26									SS289S
BODALLA-1	EROMANGA	CUTT	1284.8	2.17									SS289S
BODALLA-1	EROMANGA	CUTT	1299.5	2.05									SS289S
BODALLA-1	EROMANGA	CUTT	1315.1	3.99									SS289S
BODALLA-1	EROMANGA	CUTT	1333.5	2.03									SS289S
BODALLA-1	EROMANGA	CUTT	1345.7	4.05									SS289S
BODALLA-1	EROMANGA	CUTT	1359.4	3.70									SS289S
BODALLA-1	EROMANGA	CUTT	1379.2	1.17									SS289S
BODALLA-1	EROMANGA	CUTT	1391.4	1.72									SS289S
BODALLA-1	EROMANGA	CUTT	1408.2	1.56									SS289S
BODALLA-1	EROMANGA	CUTT	1428.0	1.20									SS289S
BODALLA-1	EROMANGA	CUTT	1440.2	1.53									SS289S
BODALLA-1	EROMANGA	CUTT	1450.8	1.77									SS289S
BODALLA-1	EROMANGA	CUTT	1458.4	2.26									SS289S
BODALLA-1	EROMANGA	CUTT	1473.7	4.51									SS289S
BODALLA-1	EROMANGA	CUTT	1481.3	3.55									SS289S
BODALLA-1	EROMANGA	CUTT	1502.7	1.45									SS289S
BODALLA-1	EROMANGA	CUTT	1514.9	1.21									SS289S
BODALLA-1	EROMANGA	CUTT	1527.0	1.09									SS289S
BODALLA-1	EROMANGA	CUTT	1542.2	2.18									SS289S
BODALLA-1	EROMANGA	CUTT	1557.5	4.34									SS289S
BODALLA-1	EROMANGA	CUTT	1572.8	1.12									SS289S
BODALLA-1	EROMANGA	CUTT	1589.5	3.38									SS289S
BODALLA-1	EROMANGA	CUTT	1610.9	2.51									SS289S
BODALLA-1	EROMANGA	CUTT	1620.0	1.60									SS289S
BODALLA-1	EROMANGA	CUTT	1633.8	1.89									SS289S
BODALLA-1	EROMANGA	CUTT	1652.0	3.82									SS289S
BODALLA-1	EROMANGA	CUTT	1665.7	5.79									SS289S
BODALLA-1	EROMANGA	CUTT	1684.0	6.02									SS289S
BODALLA-1	EROMANGA	CUTT	1696.2	1.18									SS289S
BODALLA-1	EROMANGA	CUTT	1714.5	2.18									SS289S
BODALLA-1	EROMANGA	CUTT	1729.7	4.81									SS289S
BODALLA-1	EROMANGA	CUTT	1740.5	1.06									SS289S
BODALLA-1	EROMANGA	CUTT	1760.2	1.38									SS289S
BODALLA-1	EROMANGA	CUTT	1787.7	1.25									SS289S
BODALLA-1	COOPER	CUTT	1804.9	1.09									SS289S

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BODALLA-1	COOPER	CUTT	1815.1	1.30									SS289S
BODALLA-1	COOPER	CUTT	1836.4	1.63									SS289S
BODALLA-1	COOPER	CUTT	1866.9	5.20									SS289S
BODALLA-1	COOPER	CUTT	1876.1	48.9									SS289S
BODALLA-1	COOPER	CORE	1879.0	62.2	0.54	48000	8784	7680	7104	21504	7.72	34.3	SS289K
BODALLA-1	COOPER	CUTT	1891.3	22.4									SS289S
BODALLA-1	COOPER	CUTT	1906.5	36.2									SS289S
BODALLA-1	ADAVALE	CUTT	2558.8	0.31									SS289S
BODALLA-1	ADAVALE	CUTT	2583.2	2.20									SS289S
BODALLA-1	ADAVALE	CUTT	2595.4	1.57									SS289S
BODALLA-1	ADAVALE	CORE	2598.1	0.50	0.60	510	233	55	84	56	10.20	56.4	SS289K
BODALLA-1	ADAVALE	CUTT	2601.5	23.3									SS289S
BODALLA-1	ADAVALE	CUTT	2613.6	0.77									SS289S
BODALLA-1	ADAVALE	CUTT	2628.9	2.32									SS289S
BODALLA-1	ADAVALE	CUTT	2644.1	1.80									SS289S
BODALLA-1	ADAVALE	CUTT	2659.4	6.87									SS289S
BODALLA-1	ADAVALE	CUTT	2674.6	16.1									SS289S
BOHENA-1	COONAMBLE	CORE	481.6	1.30		96	39	30	65		0.74	71.9	SS289H
BOHENA-1	COONAMBLE	CUTT	492.2		0.40								323
BOHENA-1	COONAMBLE	CORE	768.1	1.35	0.60	761	85	306	242		5.64	51.4	SS289H
BOHENA-1	COONAMBLE	CORE	853.4	2.70	0.76	685	47	193	138		2.54	35.0	SS289H
BOHENA-1	COONAMBLE	CORE	1310.6	0.60	0.95	265	93	71	103		4.42	62.0	SS289H
BONNIE-1	ADAVALE	CORE	2436.8	0.33	1.03	120	21	21	13	55	3.63	35.0	SS289K
BONNIE-1	ADAVALE	CORE	2698.3	0.46	1.12	106	11	18	7	60	2.30	27.3	SS289K
BORABI-1	PAPUAN	CUTT	707.1	1.40									219
BORABI-1	PAPUAN	CUTT	999.7	1.80									219
BOREE-1	EROMANGA	CORE	163.6	1.23	0.38	610	46	34	164	279	4.96	13.3	SS289K
BOREE-1	EROMANGA	CORE	919.0	1.20	0.42	548	75	35	423		4.57	20.1	SS289C
BOREE-1	GALILEE	CORE	1216.0	3.70	0.62	911	68	37	817		2.46	11.0	SS289C
BOREE-1	GALILEE	CORE	1327.0	0.05	0.80	48	5	7	58		9.60	25.0	SS289C
BOREE-1	ADAVALE	CORE	1458.1	0.14	0.37	62					4.43		SS289K
BOREE-1	ADAVALE	CORE	1599.4	0.05		215	63	42	102		43.00	48.8	SS289N
BOREE-1	ADAVALE	CORE	1843.7	0.05		95	19	46	20		19.00	68.4	SS289N
BOREE-1	ADAVALE	CORE	1892.8	0.36	0.45	180							SS289K
BREEZA PLAINS-1	LAURA	CUTT	138.5		0.58								418
BREEZA PLAINS-1	LAURA	CORE	273.4										317
BREEZA PLAINS-1	LAURA	CORE	274.2	0.40	0.62	329	25	14	288		8.23	11.9	SS289C
BREEZA PLAINS-1	LAURA	CUTT	429.5		0.63								418
BREEZA PLAINS-1	LAURA	CUTT	467.5		0.73								418
BREEZA PLAINS-1	LAURA	CUTT	519.5		0.70								418
BREEZA PLAINS-1	LAURA	CORE	602.8										317
BREEZA PLAINS-1	LAURA	CORE	602.9	0.75	0.64	499	172	125	82		6.65	59.5	SS289C
BREEZA PLAINS-1	LAURA	CUTT	818.5		0.76								418
BREEZA PLAINS-1	LAURA	CORE	854.3										317
BREEZA PLAINS-1	LAURA	CUTT	928.5		2.46								418
BREEZA PLAINS-1	LAURA	CORE	971.8	2.90	2.34	425	10	28	286		1.47	8.9	SS289C
BROOKWOOD-1	EROMANGA	CORE	154.2	0.87	0.55	359	72	23	117	110	4.12	26.5	SS289L
BROOKWOOD-1	EROMANGA	CORE	301.7	0.64	0.57	593	100	15	138	240	9.26	19.3	SS289L
BROOKWOOD-1	EROMANGA	CORE	455.9	16.7		10880	522	609	3275	4613	6.51	10.3	SS289L
BROOKWOOD-1	EROMANGA	CORE	607.7	2.75	0.53	545	88	21	121	202	1.98	20.0	SS289L
BROOKWOOD-1	EROMANGA	CORE	800.1	1.05	0.51	782	101	40	170	391	7.44	18.0	SS289L

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BROOKWOOD-1	GALILEE	CORE	982.6	3.45	0.56	174	80	12	41	35	0.50	52.8	SS289L
BROOKWOOD-1	GALILEE	CORE	1076.8	2.20	0.45	1172	113	48	188	357	5.32	13.7	SS289L
BROOKWOOD-1	GALILEE	CORE	1077.2	1.10	0.43	385	12	25	76	268	3.50	9.6	BMR002
BROWN GANNET-1	BONAPARTE GULF	CUTT	1714.5	0.51		1671					32.8	25.0	SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1805.9	0.44									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1897.4	0.14									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1958.3	0.13									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1981.2	0.35									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1981.2	0.14									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	1996.4	0.23									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2049.8	0.13									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2072.6	0.21									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2087.9	0.26									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2110.7	0.12									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2133.6	0.10									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2133.6	0.08									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2146.8	0.13									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2186.9	0.33									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2278.4	0.47		489					10.40	11.0	SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2331.7	0.57									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2331.7	0.06									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2331.7	0.24									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2347.0	0.80		216					2.70		SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2385.1	0.32									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2415.5	0.40		795					19.88	8.0	SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2438.4	0.77									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2453.6	0.47									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2537.5	0.57		476					8.35	10.0	SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2560.3	0.91									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2575.6	0.42									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2598.4	0.35									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2621.3	0.60									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2636.5	0.44									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2659.4	0.49		1343					27.41	8.0	SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2682.2	0.54									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2697.5	0.26									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2712.7	0.08									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2712.7	0.59									SS477
BROWN GANNET-1	BONAPARTE GULF	CUTT	2728.0	0.38									SS477
BRUNETTE DOWNS-1	GEORGINA	CORE	473.8	0.06		66	0	3	38		11.00	4.6	SS289D
BRUNETTE DOWNS-1	GEORGINA	CORE	620.7	0.08		82	10	0	47		10.25	12.2	SS289D
BUCKABIE-1	EROMANGA	CORE	344.0	2.42	0.45	1133					5.05	4.0	SS289J
BUCKABIE-1	EROMANGA	CORE	995.0	0.78	0.55	1085					13.91	5.0	SS289J
BUCKABIE-1	EROMANGA	CORE	1207.0	0.68	0.57	1310					19.26	2.0	SS289J
BUDGERYGAR-1	EROMANGA	CORE	1508.4	3.60	0.55	2947	743	312	846	619	8.18	35.7	SS289L
BUNDY-1	MURRAY	CORE	384.1	3.50	0.33	3837	103	257	1949		10.96	9.4	SS289F
BURKETOWN-1	CARPENTARIA	CORE	182.1	0.80	0.53	185	50	29	91		2.31	42.7	SS289D
BURKETOWN-1	CARPENTARIA	CORE	394.7	6.90		3628	118	663	1886		5.26	21.5	SS289D
BURKETOWN-1	CARPENTARIA	CORE	493.3	0.75	0.46	105	4	9	75		1.40	12.4	SS289D
BURKETOWN-1	CARPENTARIA	CORE	689.8	0.07		40	0	0	74		5.71	0.0	SS289D
BURRUM NS 325	MARYBOROUGH	CORE	30.7										332

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
BURRUM NS 325	MARYBOROUGH	CORE	64.3										332
BURRUM NS 325	MARYBOROUGH	CORE	122.8										332
BURRUM NS 325	MARYBOROUGH	CORE	155.1										332
BURRUM NS 325	MARYBOROUGH	CORE	214.5										332
BURY-1	EROMANGA	CORE	697.0	0.69	0.55	1058					15.33	4.0	SS289J
BURY-1	GALILEE	CORE	1511.0	0.39	0.54								SS289J
BURY-1	ADAVALE	CORE	1663.0	0.37		700					18.91		SS289J
BURY-1	ADAVALE	CORE	2631.0	1.30	1.25	2090					69.66	8.0	SS289J
BURY-1	ADAVALE	CORE	2742.2	0.0[illegible]		312	4	2	173		62.40	1.9	SS289N
CABAWIN-1	SURAT	CORE	337.7	0.35	0.43	145	27	11	82		4.14	26.2	SS289G
CABAWIN-1	SURAT	CUTT	556.2		0.44								323
CABAWIN-1	SURAT	CORE	741.3	1.10	0.35	376	45	88	195		3.42	35.4	SS289G
CABAWIN-1	SURAT	CORE	1157.6	1.60	0.45	361	34	73	172		2.26	29.6	SS289G
CABAWIN-1	SURAT	CORE	1282.0	4.20	0.57	774	229	150	203		1.84	49.0	SS289G
CABAWIN-1	SURAT	CUTT	1315.2		0.47								323
CABAWIN-1	SURAT	CORE	1749.5	26.6	0.60	18612	1816	1993	1329		7.00	20.5	SS289G
CABAWIN-1	SURAT	CORE	2046.4	1.20	0.55	1203	35	96	204		10.03	10.9	SS289G
CABAWIN-1	SURAT	CORE	2200.4	1.10	0.56	1199	49	91	598		10.90	11.7	SS289G
CABAWIN-1	BOWEN	CORE	2200.9	0.95	0.53	854	197	54	541		8.99	29.3	BMR004
CABAWIN-1	BOWEN	CORE	2257.4	0.75	0.64	800	227	54	447		10.67	35.1	BMR004
CABAWIN-1	BOWEN	CORE	2331.7	0.03		34	3	3	26		17.00	17.6	BMR004
CABAWIN-1	BOWEN	CORE	3034.3	47.1	0.77	39794	6297	11338	1798		8.45	44.3	SS289G
CABAWIN-1	BOWEN	CUTT	3080.0		0.82								323
CABAWIN-1	BOWEN	CORE	3082.4	34.3	0.78	55160	648	1128	2499		16.08	3.2	SS289G
CABAWIN-1	BOWEN	CORE	3088.3	0.49	0.85	1038	182	40	809		21.18	21.3	BMR004
CABAWIN-1	BOWEN	CORE	3380.5	0.70	0.67	547	77	74	245		7.81	27.6	SS289G
CABAWIN-1	BOWEN	CORE	3381.5	0.48	1.29	407	123	21	257		8.48	35.3	BMR004
CABAWIN-2	BOWEN	CORE	3089.4	0.95	0.81	343	231	87	60		3.61	92.7	SS289E
CADDA-1	PERTH	CORE	1698.3	0.41									263
CANARY-1	GEORGINA	CORE	284.9	0.09		120	24	7	34	48	13.33	25.8	SS289O
CANARY-1	GEORGINA	CORE	438.8	0.27	0.39	273	63	3	27	174	10.11	24.1	SS289O
CANARY-1	GEORGINA	CORE	555.7	0.14	0.35	70	33	8	19	2	5.00	58.5	SS289O
CANAWAY-1	EROMANGA	CORE	334.4	20.4	0.47	5357	316	338	654		2.63	12.2	SS289G
CANAWAY-1	EROMANGA	CORE	500.2	1.45	0.46	212	57	26	88		1.46	39.2	SS289G
CANAWAY-1	EROMANGA	CORE	921.1	0.25	0.50	142	18	12	82		5.68	21.1	SS289G
CANAWAY-1	EROMANGA	CORE	1091.2	0.65	0.69	190	22	6	31		2.92	14.7	SS289G
CANAWAY-1	EROMANGA	CORE	1212.8	1.15	0.49	1058	69	125	276		9.20	18.3	SS289G
CANAWAY-1	EROMANGA	CORE	1330.[illegible]	0.45	0.48	429	60	49	153		9.53	25.4	SS289G
CANAWAY-1	EROMANGA	CORE	1416.[illegible]	6.15	0.52	6118	118	1645	1700		9.95	28.8	SS289G
CAPE RANGE-2	CARNARVON	CORE	396.0	0.19		190	44				10.00		417
CAPE RANGE-2	CARNARVON	CORE	1028.0	1.38		380	78				2.75		417
CAPE RANGE-2	CARNARVON	CORE	1063.0	1.04		130	51				1.25		417
CAPE RANGE-2	CARNARVON	CORE	1212.0	1.61		3680	240				22.86		417
CAPE RANGE-2	CARNARVON	CORE	1375.0	2.74	0.37	790	260				2.88		417
CAPE RANGE-2	CARNARVON	CORE	1547.0	1.44		410	250				2.85		417
CAPE RANGE-2	CARNARVON	CORE	1840.0	2.74	0.52	1540	420				5.62		417
CAPE RANGE-2	CARNARVON	CORE	1989.0	2.39	0.50	2540	650				10.63		417
CAPE RANGE-2	CARNARVON	CORE	2286.0	1.08		2310	920				21.39		417
CAPE RANGE-2	CARNARVON	CORE	2386.0	1.26		960	460				7.62		417
CAPE RANGE-2	CARNARVON	CORE	2500.0	1.14		4910	3830				43.07		417
CAPE RANGE-2	CARNARVON	CORE	2590.0	0.71		1230	570				17.32		417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
CAPE RANGE-2	CARNARVON	CORE	2802.0	0.95		1020	550				10.74		417
CAPE RANGE-2	CARNARVON	CORE	3074.0	1.94	1.74	140	24				0.72		417
CAPE RANGE-2	CARNARVON	CORE	3337.0	1.66	2.21	210	70				1.27		417
CAPE RANGE-2	CARNARVON	CORE	3646.0	3.35	2.46	1010	690				3.01		417
CAPE RANGE-2	CARNARVON	CORE	3909.0	2.72	2.56	2070	490				7.61		417
CAPE RANGE-2	CARNARVON	CORE	4029.0	4.09	3.04	220	120				0.54		417
CAPE RANGE-2	CARNARVON	CORE	4399.0	1.07	3.58	350	160				3.27		417
CAPE RANGE-2	CARNARVON	CORE	4481.0	0.85		75	48				0.88		417
CAPE RANGE-2	CARNARVON	CORE	4586.0	0.56		180	120				3.21		417
CAPE RANGE-2	CARNARVON	CORE	4603.0	0.43		47	3				1.09		417
CAPE RANGE-2	CARNARVON	CORE	4621.0	0.31		110	61				3.54		417
CARLOW-1	EROMANGA	CORE	1212.7	1.25	0.45	578	67	180	179		4.62	42.7	SS289F
CARLOW-1	GALILEE	CORE	1305.7	0.20	0.47	256	9	4	37		12.80	5.1	SS289F
CARLOW-1	GALILEE	CORE	1392.9	0.05		253	0	9	95		50.60	3.6	SS289F
CARLOW-1	ADAVALE	CORE	1796.4	0.05		56	15	8	54		11.20	41.1	SS289F
CARLOW-1	ADAVALE	CORE	2394.9	0.30		266	15	26	154		8.87	15.4	SS289F
CARLOW-1	ADAVALE	CORE	2713.7	0.25		95	11	11	88		3.80	23.2	SS289F
CARLOW-1	ADAVALE	CORE	2961.6	0.15		55	1	3	39		3.67	7.3	SS289F
CAROLINE-1	OTWAY	CORE	213.1	3.00	0.40	5500	587	1430	198		18.33	36.6	SS289I
CAROLINE-1	OTWAY	CORE	748.0	2.05	0.44	877	121	246	81		4.28	41.8	SS289I
CAROLINE-1	OTWAY	CORE	1250.9	1.80	0.56	339	71	55	149		1.88	37.1	SS289I
CCVH-1	DALY RIVER	CORE	67.9	0.25		214	15	9	64	119	8.56	11.2	SS289U
CCVH-1	DALY RIVER	CORE	155.1	0.20		254	33	12	62	118	12.70	17.7	SS289U
CCVH-1	DALY RIVER	CORE	175.0	0.25		540	72	16	110	273	21.60	16.2	SS289U
CCVH-1	DALY RIVER	CORE	282.3	0.10		150	8	6	36	55	15.00	9.3	SS289U
CCVH-1	DALY RIVER	CORE	300.9	0.20		725	34	23	79	341	36.25	7.8	SS289U
CCVH-1	DALY RIVER	CORE	358.4	0.10		191	15	6	45	111	19.10	10.9	SS289U
CCVH-1	DALY RIVER	CORE	362.5	0.05		64	4	1	26	31	12.80	7.8	SS289U
CHALLENGER-1	PERTH	DC	1065.0		0.41								417
CHALLENGER-1	PERTH	DC	1120.0		0.45								417
CHALLENGER-1	PERTH	SWC	1231.0			300	40						417
CHALLENGER-1	PERTH	DC	1250.0		0.53								417
CHALLENGER-1	PERTH	SWC	1267.0			600	90						417
CHALLENGER-1	PERTH	DC	1325.0		0.45								417
CHALLENGER-1	PERTH	DC	1400.0		0.54								417
CHALLENGER-1	PERTH	DC	1465.0		0.56								417
CHALLENGER-1	PERTH	DC	1515.0		0.42								417
CHALLENGER-1	PERTH	DC	1575.0		0.43								417
CHALLENGER-1	PERTH	DC	1640.0		0.36								417
CHALLENGER-1	PERTH	DC	1765.0		0.40								417
CHALLENGER-1	PERTH	DC	1850.0		0.48								417
CHALLENGER-1	PERTH	DC	2035.0		0.50								417
CHANDOS SOUTH-1	EROMANGA	CORE	2072.0	39.6	0.71	41410	3147	7123	10518	19753	10.45	24.8	SS289L
CHANDOS SOUTH-1	COOPER	CORE	2340.5	0.76	0.72	894	500	90	122	61	11.76	65.9	SS289L
CHANDOS SOUTH-1	COOPER	CORE	2380.1	31.8	0.75	9022	965	1471	1940	3816	2.83	27.0	SS289L
CHANDOS SOUTH-1	COOPER	CORE	2384.3	57.3	2.50	7000	1141	2422	1827	1610	1.22	50.9	229
CHANDOS SOUTH-1	COOPER	CORE	2385.6	50.3	0.85	8880	1510	1687	2184	2238	1.76	36.0	SS289L
CHANDOS-1	EROMANGA	CUTT	123.4		0.36								323
CHANDOS-1	EROMANGA	CUTT	531.9		0.38								323
CHANDOS-1	EROMANGA	CORE	1427.7	1.15	0.54	505	166	137	183		4.39	60.0	SS289G
CHANDOS-1	EROMANGA	CUTT	1542.2	3.00									353

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
CHANDOS-1	EROMANGA	CUTT	1615.4	5.70	0.67								353
CHANDOS-1	EROMANGA	CORE	1805.9	68.1	0.70	133356	699	55620	42301		19.58	42.2	SS289G
CHANDOS-1	EROMANGA	CORE	1805.9	16.2	0.62	12355	1594	1915	3830	3336	7.62	28.4	SS289L
CHANDOS-1	EROMANGA	CORE	1806.0	16.2	0.71	6153					3.77	16.0	SS289J
CHANDOS-1	EROMANGA	CUTT	1807.4	13.4	0.71								353
CHANDOS-1	EROMANGA	CUTT	2063.5	1.70									353
CHANDOS-1	COOPER	CORE	2171.1	0.15	0.56	402	8	19	732		26.80	6.7	SS289G
CHANDOS-1	COOPER	CORE	2369.5	0.35	0.70	627	148	66	265		17.91	34.1	SS289G
CHANDOS-1	COOPER	CUTT	2381.1		1.04								353
CHANDOS-1	COOPER	CUTT	2401.8	17.1	1.01								353
CHANDOS-1	COOPER	CORE	2431.7	21.1	0.83	26597	203	560	398		12.61	2.9	SS289G
CHANDOS-1	COOPER	CORE	2432.6	0.50									353
CHANDOS-1	COOPER	CORE	2434.2	0.97	2.60	409	31	80	92	206	4.21	27.1	229
CHANDOS-1	COOPER	CUTT	2438.4		1.06								353
CHANDOS-1	ADAVALE	CORE	2511.5	0.10		466	13	3	258		46.60	3.4	SS289N
CHANDOS-1	ADAVALE	CORE	2591.0	0.05		736	0	4	433		147.20	0.5	SS289N
CHANDOS-1	ADAVALE	CUTT	2731.0	2.60									353
CHARLOTTE-1	PERTH	CUTT	678.1		0.41								311
CHARLOTTE-1	PERTH	CUTT	760.4		0.38								311
CHARLOTTE-1	PERTH	CUTT	818.3		0.40								311
CHARLOTTE-1	PERTH	CUTT	1677.9		0.54								311
CHARLOTTE-1	PERTH	CUTT	1920.2		0.54								311
CHARLOTTE-1	PERTH	CUTT	2007.1		0.35								311
CHARLOTTE-1	PERTH	CUTT	2148.8		0.53								311
CHARLOTTE-1	PERTH	CORE	2436.8		0.61								311
CHERRI-1	COOPER	CORE	1290.1	4.22	0.38	2835	179	60	788	1270	6.71	8.4	SS289O
CHERRI-1	COOPER	CORE	1398.0	0.74	0.38	109	39	14	28	24	1.47	48.6	SS289O
CHERWELL-1	MARYBOROUGH	CORE	2414.6										332
CHERWELL-1	MARYBOROUGH	CORE	2414.6		1.90								331
CHERWELL-1	MARYBOROUGH	CORE	2978.5		1.90								331
CHERWELL-1	MARYBOROUGH	CORE	2978.5										332
CLAM-1	OTWAY	CORE	964.1	27.7	0.49	10050	1650	1450	1620		3.63	30.8	SS289I
CLIFDEN-3	CLARENCE-MORETON	CORE	300.5	0.75	1.22	133	3	27	107		1.77	22.6	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	496.2	0.50	1.17	279	13	21	252		5.58	12.2	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	780.6	0.80	1.19	504	20	27	363		6.30	9.3	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	1067.4	0.15	1.33	142	5	8	100		9.47	9.2	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	1160.1	0.85	1.41	524	6	18	500		6.16	4.6	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	1428.3	0.35	1.72	190	5	8	176		5.43	6.8	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	1865.7	9.40	2.75	165	27	67	45		0.18	57.0	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	2149.4	1.15	2.34	80	13	21	55		0.70	42.5	SS289C
CLIFDEN-3	CLARENCE-MORETON	CORE	2286.6	9.50	2.49	108	16	52	38		0.11	63.0	SS289C
CLONCURRY-1	CARPENTARIA	CORE	120.1	1.41	0.35	112	30	19	54		0.79	43.8	SS289D
COCKATOO CREEK-1	BOWEN	CORE	657.7	0.03		154	28	11	108		51.33	25.3	BMR004
COCKATOO CREEK-1	BOWEN	CORE	1127.4	0.43	0.67	474	51	54	361		11.02	22.1	BMR004
COCKATOO CREEK-1	BOWEN	CORE	1620.4	0.81	0.99	558	83	41	427		6.89	22.2	BMR004
COCKATOO CREEK-1	BOWEN	CORE	2659.7	0.26	1.55	62	9	10	40		2.38	30.6	BMR004
COCKATOO CREEK-1	BOWEN	CORE	3270.1	1.20	1.92	135	2	76	44		1.13	5[illegible].8	SS289E
COCKATOO CREEK-1	BOWEN	CORE	3466.5	1.25	2.01	135	4	81	46		1.08	63.0	SS289E
COCKATOO CREEK-1	BOWEN	CORE	3559.7	0.96	2.26	47	14	7	24		0.49	44.6	BMR004
COMETSIDE-1	BOWEN	CORE	992.4	4.35	0.91	2260	136	786	339		5.20	40.8	SS289I
COOMALLO-1	PERTH	CUTT	687.5		0.49								311

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
COOMALLO-1	PERTH	CUTT	785.0		0.49								311
COOMALLO-1	PERTH	CUTT	875.0		0.45								311
COOMALLO-1	PERTH	CUTT	932.5		0.51								311
COOMALLO-1	PERTH	CUTT	1242.5		0.51								311
COOMALLO-1	PERTH	CUTT	2002.5		0.52								311
COOMALLO-1	PERTH	CUTT	2192.5		0.52								311
COOMALLO-1	PERTH	CUTT	2272.5		0.55								311
COOMALLO-1	PERTH	CUTT	2285.0		0.60								311
COOMALLO-1	PERTH	CUTT	2430.0		0.57								311
COOMALLO-1	PERTH	CUTT	2997.5		0.61								311
COOMALLO-1	PERTH	CUTT	3212.5		0.59								311
COOMALLO-1	PERTH	CUTT	3260.0		0.75								311
COONGIE-1	WARBURTON	CORE	3000.3	0.13		65	8	4	10	39	5.00	18.4	SS2890
COOROORAH-1	BOWEN	CORE	889.1	0.50	0.65	1405	52	342	87		28.10	28.0	SS289E
COREENA-1	GALILEE	CORE	743.1	1.70	0.45	614	34	20	172	386	3.61	8.8	BMR002
COREENA-1	GALILEE	CORE	1387.0	0.15		77	14	18	42		5.13	41.5	BMR002
CORMORANT-1	BASS	CORE	1158.5	5.10	0.40	2100	224	215	225		4.12	20.9	SS2891
CORMORANT-1	BASS	CORE	1509.1	10.1	0.40	6190	749	2370	2080		6.13	50.3	SS2891
CORMORANT-1	BASS	CORE	1519.6	66.9	0.41	28210	2950	7090	8630		4.22	35.5	SS2891
COSSIGNY-1	CARNARVON	SWC	1570.0			1200	380						417
COSSIGNY-1	CARNARVON	SWC	1679.0			1600	270						417
COSSIGNY-1	CARNARVON	SWC	1779.0			1300	150						417
COSSIGNY-1	CARNARVON	SWC	1795.0		0.31	8200	940						417
COSSIGNY-1	CARNARVON	SWC	1808.0			2600	620						417
COSSIGNY-1	CARNARVON	SWC	1915.0			1300	170						417
COSSIGNY-1	CARNARVON	SWC	1956.0			4400	840						417
COSSIGNY-1	CARNARVON	SWC	2018.0			3100	390						417
COSSIGNY-1	CARNARVON	SWC	2155.0			2100	680						417
COSSIGNY-1	CARNARVON	SWC	2252.0			2900	1120						417
COSSIGNY-1	CARNARVON	SWC	2312.0		0.43	900	160						417
COSSIGNY-1	CARNARVON	SWC	2384.0			400	130						417
COSSIGNY-1	CARNARVON	SWC	2600.0			1200	150						417
COSSIGNY-1	CARNARVON	SWC	2643.0			1900	760						417
COSSIGNY-1	CARNARVON	SWC	2741.0			2300	840						417
COSSIGNY-1	CARNARVON	SWC	2946.0			1300	230						417
COSSIGNY-1	CARNARVON	SWC	3008.0		0.42	8700	510						417
COSSIGNY-1	CARNARVON	SWC	3136.0			600	160						417
COSSIGNY-1	CARNARVON	SWC	3190.0			2400	860						417
CRAYFISH-1	OTWAY	CORE	1467.9	7.75	0.39	8329	1103	408	2166	2432	10.75	18.1	SS289R
CRAYFISH-1	OTWAY	CORE	1662.9	0.26	0.42	245	60	11	46	98	9.42	29.0	SS289R
CRAYFISH-1	OTWAY	CORE	1857.8	0.44	0.51	413	24	7	67	198	9.39	7.5	SS289R
CRAYFISH-1	OTWAY	CORE	2470.3	15.9	0.58	21560	1229	1078	5261	11017	13.56	10.7	SS289R
CRAYFISH-1	OTWAY	CORE	2909.5	1.07	0.59	728	65	50	227	325	6.80	15.8	SS289R
CRAYFISH-1	OTWAY	CORE	3035.6	1.00	0.74	965	57	40	215	531	9.65	10.1	SS289R
CRAYFISH-1	OTWAY	CORE	3195.3	1.60		800	84	80	353	218	5.00	20.5	SS289R
CUMBROO-1	EROMANGA	CORE	1762.0	0.54	0.45	1473					27.27	4.0	SS289J
CUMBROO-1	EROMANGA	CORE	1767.0	25.2	0.65	4230					1.67	19.0	SS289J
CUMBROO-1	COOPER	CORE	1935.0	3.13	0.64	6673					21.31	3.0	SS289J
CUMBROO-1	COOPER	CORE	2025.0	1.42	0.67	2820					19.85	2.0	SS289J
CUMBROO-1	COOPER	CORE	2025.5	1.16	2.20	703	57	112	119	414	6.06	24.0	229
CUMBROO-1	COOPER	CORE	2029.0	22.4	0.72	10773					4.79	5.0	SS289J

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
CUMBROO-1	COOPER	CORE	2150.3	9.54	2.60	1173	25	393	249	507	1.22	36.6	229
CUMBROO-1	COOPER	CORE	2156.0	25.9	0.81	5350					2.06	2.0	SS289J
CUNNO-1	GALILEE	CORE	555.0	0.53		102					1.92		SS289K
CUNNO-1	GALILEE	CORE	791.5	0.62	1.22	179	26	16	30	81	2.88	23.4	SS289K
DAMPIER-1	CARNARVON	CORE	1089.0	0.54		16	11				0.30		417
DAMPIER-1	CARNARVON	CORE	1090.5	0.06		13					2.18		BMR003
DAMPIER-1	CARNARVON	CORE	1319.7	0.24		52					2.16		BMR003
DAMPIER-1	CARNARVON	CORE	1322.0	0.32		21	7				0.66		417
DAMPIER-1	CARNARVON	CORE	1738.8	0.76		480	26			108	6.32	5.5	BMR003
DAMPIER-1	CARNARVON	CORE	1740.0	1.14		117	20				1.03		417
DAMPIER-1	CARNARVON	CORE	1972.0	1.24		136	37				1.10		417
DAMPIER-1	CARNARVON	CORE	1972.0	0.81		224	12			126	2.77	5.2	BMR003
DAMPIER-1	CARNARVON	CORE	2169.5	0.16		36					2.25		BMR003
DAMPIER-1	CARNARVON	CORE	2172.0	0.31		67	38				2.16		417
DAMPIER-1	CARNARVON	CORE	2367.9	1.01	0.49	260					2.57		SS477
DAMPIER-1	CARNARVON	CORE	2370.0	0.89		41	12				0.46		417
DAMPIER-1	CARNARVON	CORE	2370.7	0.82		118	7			70	1.44	6.2	BMR003
DAMPIER-1	CARNARVON	CORE	2621.5	3.13	0.52	2485					7.93	6.0	SS477
DAMPIER-1	CARNARVON	CORE	2621.5	2.97		1930	202			728	6.49	10.5	BMR003
DAMPIER-1	CARNARVON	CORE	2623.0	3.27		1020	119				3.12		417
DAMPIER-1	CARNARVON	CORE	2834.6	0.93	0.58	830						11.0	SS477
DAMPIER-1	CARNARVON	CORE	2836.0	2.09		550	49				2.63		417
DAMPIER-1	CARNARVON	CORE	2836.1	0.72		610	55			184	8.46	9.0	BMR003
DAMPIER-1	CARNARVON	CORE	2900.1	0.52		394	22			156	7.57	5.5	BMR003
DAMPIER-1	CARNARVON	CORE	2902.0	0.41		234	34				5.71		417
DAMPIER-1	CARNARVON	CORE	3067.0	0.32		220	17				6.88		417
DAMPIER-1	CARNARVON	CORE	3070.2	0.29		262	3			136	9.04	1.0	BMR003
DAMPIER-1	CARNARVON	CORE	3283.6	0.79	0.68	460					5.82	10.0	SS477
DAMPIER-1	CARNARVON	CORE	3285.0	0.45		284	65				6.31		417
DAMPIER-1	CARNARVON	CORE	3487.5	1.92		1025						10.0	SS477
DAMPIER-1	CARNARVON	CORE	3487.5	1.04		1700	159			1180	16.31	9.4	BMR003
DAMPIER-1	CARNARVON	CORE	3490.0	0.83		550	38				6.63		417
DAMPIER-1	CARNARVON	CORE	3710.6	1.74		1780	415			615	10.21	23.3	BMR003
DAMPIER-1	CARNARVON	CORE	3712.0	2.03		2470	960				12.17		417
DAMPIER-1	CARNARVON	CORE	3931.0	1.89		2000	575			600	10.58	28.6	BMR003
DAMPIER-1	CARNARVON	CORE	3934.0	2.34		2180	960				9.32		417
DAMPIER-1	CARNARVON	CORE	4134.9	3.31	0.83	4525					13.67	24.0	SS477
DAMPIER-1	CARNARVON	CORE	4135.0	2.73		4200	2560				15.38		417
DAMPIER-1	CARNARVON	CORE	4138.5	2.04		2910	1415			1320	14.25	48.7	BMR003
DAMPIER-1	CARNARVON	CUTT	1554.4-1569.7		0.38								SS477
DAMPIER-1	CARNARVON	CUTT	1645.9-1661.1		0.36								SS477
DAMPIER-1	CARNARVON	CUTT	1737.3-1752.6		0.37								SS477
DAMPIER-1	CARNARVON	CUTT	1828.8-1844.0	0.93	0.41								SS477
DAMPIER-1	CARNARVON	CUTT	1920.2-1935.4	1.25	0.34								SS477
DAMPIER-1	CARNARVON	CUTT	2011.6-2026.8	1.21	0.27								SS477
DAMPIER-1	CARNARVON	CUTT	2103.1-2118.3	1.07	0.30								SS477
DAMPIER-1	CARNARVON	CUTT	2194.5-2209.7	0.83	0.33								SS477
DAMPIER-1	CARNARVON	CUTT	2286.0-2301.2	0.92	0.46								SS477
DAMPIER-1	CARNARVON	CUTT	2377.4-2392.6	1.30									SS477
DAMPIER-1	CARNARVON	CUTT	2377.4-2392.6	0.53									SS477
DAMPIER-1	CARNARVON	CUTT	2377.4-2392.6	0.25									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
DAMPIER-1	CARNARVON	CUTT	2468.8-2484.0	0.82	0.50	300					3.65	20.0	SS477
DAMPIER-1	CARNARVON	CUTT	2560.3-2573.5	1.30	0.36								SS477
DAMPIER-1	CARNARVON	CUTT	2636.5-2651.7	3.70									SS477
DAMPIER-1	CARNARVON	CUTT	2651.7-2666.9	2.44									SS477
DAMPIER-1	CARNARVON	CUTT	2666.9-2682.2	2.65									SS477
DAMPIER-1	CARNARVON	CUTT	2682.2-2697.4	1.85									SS477
DAMPIER-1	CARNARVON	CUTT	2697.4-2712.7	0.36									SS477
DAMPIER-1	CARNARVON	CUTT	2697.4-2712.7	2.83									SS477
DAMPIER-1	CARNARVON	CUTT	2697.4-2712.7	1.74									SS477
DAMPIER-1	CARNARVON	CUTT	2712.7-2728.0	1.55									SS477
DAMPIER-1	CARNARVON	CUTT	2728.0-2743.2	2.58		1060					4.10	8.0	SS477
DAMPIER-1	CARNARVON	CUTT	2743.2-2758.4	1.66									SS477
DAMPIER-1	CARNARVON	CUTT	2758.4-2773.6	2.04	0.54								SS477
DAMPIER-1	CARNARVON	CUTT	2773.6-2788.9	1.67									SS477
DAMPIER-1	CARNARVON	CUTT	2788.9-2804.1	1.58									SS477
DAMPIER-1	CARNARVON	CUTT	2804.1-2819.3	1.63									SS477
DAMPIER-1	CARNARVON	CUTT	2819.3-2834.5	1.51									SS477
DAMPIER-1	CARNARVON	CUTT	2838.2-2849.8	1.66									SS477
DAMPIER-1	CARNARVON	CUTT	2849.8-2865.0	1.27									SS477
DAMPIER-1	CARNARVON	CUTT	2865.0-2880.3	2.00									SS477
DAMPIER-1	CARNARVON	CUTT	2880.3-2895.5	2.06									SS477
DAMPIER-1	CARNARVON	CUTT	2895.5-2910.7	0.86									SS477
DAMPIER-1	CARNARVON	CUTT	2910.7-2926.0	1.19									SS477
DAMPIER-1	CARNARVON	CUTT	2926.0-2941.2	1.19		1065					8.94	8.0	SS477
DAMPIER-1	CARNARVON	CUTT	2941.2-2956.5	1.43									SS477
DAMPIER-1	CARNARVON	CUTT	2956.5-2971.7	0.83									SS477
DAMPIER-1	CARNARVON	CUTT	2956.5-2971.7	1.21									SS477
DAMPIER-1	CARNARVON	CUTT	2956.5-2971.7	2.16									SS477
DAMPIER-1	CARNARVON	CUTT	2971.7-2987.0	0.85	0.33								SS477
DAMPIER-1	CARNARVON	CUTT	2987.0-3002.2	0.70									SS477
DAMPIER-1	CARNARVON	CUTT	3002.2-3017.4	0.64									SS477
DAMPIER-1	CARNARVON	CUTT	3017.4-3032.6	0.90		620					6.88	10.0	SS477
DAMPIER-1	CARNARVON	CUTT	3032.7-3048.0	1.06									SS477
DAMPIER-1	CARNARVON	CUTT	3048.0-3063.2	0.72									SS477
DAMPIER-1	CARNARVON	CUTT	3063.2-3078.4	0.82	0.54								SS477
DAMPIER-1	CARNARVON	CUTT	3078.4-3093.7	0.86									SS477
DAMPIER-1	CARNARVON	CUTT	3093.7-3108.9	0.98									SS477
DAMPIER-1	CARNARVON	CUTT	3108.9-3124.2	1.24		745					6.00	12.0	SS477
DAMPIER-1	CARNARVON	CUTT	3124.2-3139.4	1.07	0.63								SS477
DAMPIER-1	CARNARVON	CUTT	3139.4-3154.6	1.07									SS477
DAMPIER-1	CARNARVON	CUTT	3154.6-3169.8	1.90									SS477
DAMPIER-1	CARNARVON	CUTT	3154.6-3169.8	0.35									SS477
DAMPIER-1	CARNARVON	CUTT	3154.6-3169.8	0.81									SS477
DAMPIER-1	CARNARVON	CUTT	3169.8-3185.1	0.98		815					8.31	14.0	SS477
DAMPIER-1	CARNARVON	CUTT	3185.1-3200.4	1.09									SS477
DAMPIER-1	CARNARVON	CUTT	3200.4-3215.6	1.23									SS477
DAMPIER-1	CARNARVON	CUTT	3215.6-3230.8	1.13									SS477
DAMPIER-1	CARNARVON	CUTT	3230.8-3246.1	1.20									SS477
DAMPIER-1	CARNARVON	CUTT	3246.1-3261.3	1.09									SS477
DAMPIER-1	CARNARVON	CUTT	3261.3-3276.5	1.23									SS477
DAMPIER-1	CARNARVON	CUTT	3276.5-3291.7	1.18									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
DAMPIER-1	CARNARVON	CUTT	3291.8-3307.0	1.51									SS477
DAMPIER-1	CARNARVON	CUTT	3291.8-3307.0	1.23									SS477
DAMPIER-1	CARNARVON	CUTT	3291.8-3307.0	3.15									SS477
DAMPIER-1	CARNARVON	CUTT	3307.0-3322.2	1.44									SS477
DAMPIER-1	CARNARVON	CUTT	3322.3-3337.5	1.46									SS477
DAMPIER-1	CARNARVON	CUTT	3337.5-3352.8	1.64									SS477
DAMPIER-1	CARNARVON	CUTT	3352.8-3368.0	1.90	0.66								SS477
DAMPIER-1	CARNARVON	CUTT	3368.0-3383.2	1.62									SS477
DAMPIER-1	CARNARVON	CUTT	3393.2-3398.4	1.57		985					6.27	9.0	SS477
DAMPIER-1	CARNARVON	CUTT	3398.4-3413.6	1.58									SS477
DAMPIER-1	CARNARVON	CUTT	3413.7-3428.9	1.66									SS477
DAMPIER-1	CARNARVON	CUTT	3428.9-3444.2	1.70									SS477
DAMPIER-1	CARNARVON	CUTT	3444.2-3459.4	1.62	0.66								SS477
DAMPIER-1	CARNARVON	CUTT	3459.4-3474.7	1.53									SS477
DAMPIER-1	CARNARVON	CUTT	3474.7-3489.9	1.67									SS477
DAMPIER-1	CARNARVON	CUTT	3474.7-3489.9	1.98									SS477
DAMPIER-1	CARNARVON	CUTT	3474.7-3489.9	1.36									SS477
DAMPIER-1	CARNARVON	CUTT	3489.9-3505.2	1.61									SS477
DAMPIER-1	CARNARVON	CUTT	3505.2-3520.4	1.46									SS477
DAMPIER-1	CARNARVON	CUTT	3520.4-3535.6	1.70	0.47								SS477
DAMPIER-1	CARNARVON	CUTT	3535.6-3550.8	1.52									SS477
DAMPIER-1	CARNARVON	CUTT	3550.8-3566.1	1.62		1015					6.26	10.0	SS477
DAMPIER-1	CARNARVON	CUTT	3566.1-3581.3	1.32									SS477
DAMPIER-1	CARNARVON	CUTT	3581.3-3596.6	1.49									SS477
DAMPIER-1	CARNARVON	CUTT	3596.6-3611..	..49									SS477
DAMPIER-1	CARNARVON	CUTT	3611.8-3627.0	1.49									SS477
DAMPIER-1	CARNARVON	CUTT	3627.0-3642.3	1.96	0.72								SS477
DAMPIER-1	CARNARVON	CUTT	3642.3-3657.6	1.77									SS477
DAMPIER-1	CARNARVON	CUTT	3657.6-3672.8	1.77		1245					7.03	12.0	SS477
DAMPIER-1	CARNARVON	CUTT	3672.8-3688.0	1.58									SS477
DAMPIER-1	CARNARVON	CUTT	3688.0-3703.2	1.76									SS477
DAMPIER-1	CARNARVON	CUTT	3703.3-3718.5	1.75									SS477
DAMPIER-1	CARNARVON	CUTT	3718.5-3733.7	1.85									SS477
DAMPIER-1	CARNARVON	CUTT	3733.7-3749.0	2.24									SS477
DAMPIER-1	CARNARVON	CUTT	3749.0-3764.2	1.99									SS477
DAMPIER-1	CARNARVON	CUTT	3764.2-3779.5	2.25		1910					8.48	16.0	SS477
DAMPIER-1	CARNARVON	CUTT	3779.5-3794.7	2.05									SS477
DAMPIER-1	CARNARVON	CUTT	3794.7-3810.0	2.13									SS477
DAMPIER-1	CARNARVON	CUTT	3810.0-3825.2	2.29									SS477
DAMPIER-1	CARNARVON	CUTT	3825.2-3840.4	2.18									SS477
DAMPIER-1	CARNARVON	CUTT	3840.4-3855.7	2.07									SS477
DAMPIER-1	CARNARVON	CUTT	3855.7-3870.9	2.18		2515					11.53	21.0	SS477
DAMPIER-1	CARNARVON	CUTT	3870.9-3886.2	2.11									SS477
DAMPIER-1	CARNARVON	CUTT	3886.2-3901.4	2.13									SS477
DAMPIER-1	CARNARVON	CUTT	3901.4-3916.6	2.09									SS477
DAMPIER-1	CARNARVON	CUTT	3916.6-3931.9	2.31									SS477
DAMPIER-1	CARNARVON	CUTT	3931.9-3947.1	1.81									SS477
DAMPIER-1	CARNARVON	CUTT	3947.1-3962.4	2.27		2565					11.29	22.0	SS477
DAMPIER-1	CARNARVON	CUTT	3962.4-3977.6	2.17									SS477
DAMPIER-1	CARNARVON	CUTT	3977.6-3992.8	1.67									SS477
DAMPIER-1	CARNARVON	CUTT	3992.8-4008.1	1.92									SS477

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DAMPIER-1	CARNARVON	CUTT	4008.1-4023.3	2.15									SS477
DAMPIER-1	CARNARVON	CUTT	4023.3-4038.6	2.05	0.59								SS477
DAMPIER-1	CARNARVON	CUTT	4038.6-4053.8	2.27		10940					48.19	6.0	SS477
DAMPIER-1	CARNARVON	CUTT	4053.8-4069.0	2.70									SS477
DAMPIER-1	CARNARVON	CUTT	4069.0-4084.2	2.52									SS477
DAMPIER-1	CARNARVON	CUTT	4084.2-4099.5	1.92									SS477
DAMPIER-1	CARNARVON	CUTT	4099.5-4114.8	2.56									SS477
DAMPIER-1	CARNARVON	CUTT	4114.8-4130.0	2.24									SS477
DARTMOUTH-1	ADAVALE	CORE	1750.7	0.43	0.87	124	29	21	17	40	2.88	40.3	SS289K
DARTMOUTH-1	ADAVALE	CORE	1905.9	0.15	1.43	218	85	2	123		14.53	39.9	SS289N
DARTMOUTH-1	ADAVALE	CORE	2041.2	0.20	1.48	109	35	15	74		5.45	45.9	SS289N
DARTMOUTH-1	ADAVALE	CORE	2207.6	0.20	1.66	157	41	18	49		7.85	37.6	SS289N
DARTMOUTH-1	ADAVALE	CORE	2517.6	0.20	1.83	256	78	34	164		12.80	43.8	SS289N
DARTMOUTH-1	ADAVALE	CORE	2849.2	0.15	2.22	105	11	3	49		7.00	13.3	SS289N
DARTMOUTH-1	ADAVALE	CORE	3048.9	0.05	2.38	96	0	52	47		19.20	54.2	SS289N
DEPUCH-1	CARNARVON	CUTT	1570.0	0.69									SS477
DEPUCH-1	CARNARVON	CUTT	1690.0	0.93									SS477
DEPUCH-1	CARNARVON	CUTT	1740.0	1.28									SS477
DEPUCH-1	CARNARVON	CUTT	1790.0	1.31	0.35	885					6.75	14.0	SS477
DEPUCH-1	CARNARVON	CUTT	1830.0	1.30									SS477
DEPUCH-1	CARNARVON	CUTT	1850.0	0.95									SS477
DEPUCH-1	CARNARVON	CUTT	2060.0	0.46									SS477
DEPUCH-1	CARNARVON	CUTT	2150.0	0.89									SS477
DEPUCH-1	CARNARVON	CUTT	2170.0	2.01									SS477
DEPUCH-1	CARNARVON	CUTT	2210.0	2.22	0.42	1130					5.09	6.0	SS477
DEPUCH-1	CARNARVON	CUTT	2260.0	1.15									SS477
DEPUCH-1	CARNARVON	CUTT	2310.0	1.84									SS477
DEPUCH-1	CARNARVON	CUTT	2360.0	0.72									SS477
DEPUCH-1	CARNARVON	CUTT	2400.0	2.18									SS477
DEPUCH-1	CARNARVON	CUTT	2420.0	1.64									SS477
DEPUCH-1	CARNARVON	CUTT	2460.0	1.18		950					8.05	6.0	SS477
DEPUCH-1	CARNARVON	CUTT	2510.0	1.77									SS477
DEPUCH-1	CARNARVON	CUTT	2840.0	2.51	0.51								SS477
DEPUCH-1	CARNARVON	CUTT	3160.0		0.55								SS477
DEPUCH-1	CARNARVON	CUTT	3540.0		0.59								SS477
DEPUCH-1	CARNARVON	CUTT	3770.0	4.91									SS477
DEPUCH-1	CARNARVON	CUTT	3860.0		0.62								SS477
DEPUCH-1	CARNARVON	CUTT	4060.0	3.77		7060					18.72	6.0	SS477
DEPUCH-1	CARNARVON	CUTT	4120.0	10.6									SS477
DEPUCH-1	CARNARVON	CUTT	4230.0	5.40	0.67								SS477
DILLON SHOALS-1	BONAPARTE GULF	SWC	1760.0	0.53		790	16				14.90		417
DILLON SHOALS-1	BONAPARTE GULF	DC	3940.0		1.67								417
DOBBYN-1	CARPENTARIA	CORE	142.5	0.20		97	3	0	398		4.85	3.1	SS289D
DOBBYN-2	CARPENTARIA	CORE	62.5	1.17	0.38	223	49	46	119		1.91	42.6	SS289D
DOBBYN-2	CARPENTARIA	CORE	114.3	16.3		6271	303	1639	3194		3.85	31.0	SS289D
DOBBYN-2	CARPENTARIA	CORE	151.2	0.64		231	25	24	102		3.61	21.2	SS289D
DRD-12	BOWEN		214.2		0.68								GS0001
DRD-2	BOWEN		15.2		0.52								GS0001
DRD-20	BOWEN		25.0		0.49								GS0001
DRD-20	BOWEN		102.2		0.46								GS0001
DRD-7	BOWEN		58.0		0.69								GS0001

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
DRD-7	BOWEN		84.6		0.66								GS0001
DRD-7	BOWEN		110.3		0.60								GS0001
DRD-7	BOWEN		144.3		0.60								GS0001
DRD-7	BOWEN		195.7		0.56								GS0001
DRD-9	BOWEN		27.6		0.55								GS0001
DRD-9	BOWEN		80.0		0.46								GS0001
DRD-9	BOWEN		125.1		0.94								GS0001
DREDGE SAMPLE	CARNARVON	DREG	2420.0	1.05	0.30	309	31	10	52	204	2.94	13.3	SS2890
DREDGE SAMPLE	CARNARVON	DREG	2667.5	0.09	0.45	107	15	7	17	54	11.89	20.6	SS2890
DREDGE SAMPLE	CARNARVON	DREG	2710.0	0.01	0.62	62	11			16			SS2890
DREDGE SAMPLE	CARNARVON	DREG	4020.0	0.79	0.26	604	39	2	259	105	7.65	6.8	SS2890
DREDGE SAMPLE	CARNARVON	DREG	4440.0	48.5	0.20	22715	795	363	5020	6565	1135.8	4.3	SS2890
DREDGE SAMPLE	CARNARVON	DREG	4585.0	2.35	0.31	1446	67	29	235	618	62.00		SS2890
DUCK BAY-1	GIPPSLAND	CORE	862.9	1.05	0.86	170	32	51	48		1.62	72.3	SS2891
DUCK BAY-1	GIPPSLAND	CORE	1127.5	0.45	0.65	242	41	51	69		5.76	38.0	SS2891
DULLINGARI-1	EROMANGA	CORE	429.6	0.52	0.40	232	53	7	65	22	4.46	25.8	SS2890
DULLINGARI-1	EROMANGA	CORE	762.0	1.48		471	60	7	109	68	3.18	14.2	SS2890
DULLINGARI-1	EROMANGA	CORE	1067.4	1.42	0.57	792	166	18	271	210	5.57	23.2	SS2890
DULLINGARI-1	EROMANGA	CORE	1209.4	0.59		277	63	13	79	70	4.69	27.4	SS2890
DULLINGARI-1	EROMANGA	CORE	1374.2	0.91		1686	244	59	303	482	18.52	17.9	SS2890
DULLINGARI-1	EROMANGA	CORE	1375.3	1.28	0.53	1724	278	81	322	676	13.46	20.8	SS2890
DULLINGARI-1	EROMANGA	CORE	1511.2	1.54	0.58	1667	257	25	318	820	10.82	16.9	SS2890
DULLINGARI-1	EROMANGA	CORE	1773.9	1.16	0.57	2337	318	137	528	830	20.14	19.4	SS2890
DULLINGARI-1	COOPER	CORE	1913.3	0.18	0.72	204	55	11	42	85	11.33	32.3	SS2890
DULLINGARI-1	COOPER	CORE	2009.8	0.10		147	62	10	35	37	14.70	48.9	SS2890
DULLINGARI-1	COOPER	CORE	2105.9	2.44	0.79	914	64	37	173	382	3.74	11.0	SS2890
DULLINGARI-1	COOPER	CORE	2195.7	6.89									284
DULLINGARI-1	COOPER	CORE	2195.8	10.7	0.79	3442	103	272	1115	1095	3.21	10.8	SS2890
DULLINGARI-1	COOPER	CORE	2280.5	3.42	0.78	1183	49	86	371	368	3.45	11.4	SS2890
DULLINGARI-1	COOPER	CORE	2408.2	3.08		815	58	58	258	306	2.64	14.2	SS2890
DULLINGARI-1	COOPER	CORE	2522.6	1.25	1.10	623	21	47	202	187	4.98	10.9	SS2890
DULLINGARI-1	COOPER	CORE	2804.5	0.24		39	1		4	23	0.31	2.6	SS2890
DULLINGARI-1	COOPER	CORE	2990.1	0.19	0.95	62	7		6	31	3.26	11.2	SS2890
DULLINGARI-1	COOPER	CORE	2990.7	0.26									284
DULLINGARI-1	COOPER	CORE	3319.2	0.24	1.28	40					1.66		SS2890
DURAL SOUTH-1	SYDNEY	CORE	1941.9	1.25	2.56	49		1	25			34.6	SS2891
DURAL SOUTH-1	SYDNEY	CORE	2294.2	0.45	2.64	182		7	72			15.3	SS2891
DURAL SOUTH-1	SYDNEY	CORE	2919.7	0.20	2.88	85			25				SS2891
DURHAM DOWNS-1	EROMANGA	CUTT	1220.7	2.22									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1232.9	2.49									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1251.2	2.85									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1284.7	1.08									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1293.8	1.19									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1312.1	0.71									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1329.1	0.95									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1347.5	0.81									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1356.8	0.81									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1376.0	0.86									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1585.0	1.11									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1403.6	1.38									SS2895
DURHAM DOWNS-1	EROMANGA	CUTT	1418.8	1.38									SS2895

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
DURHAM DOWNS-1	EROMANGA	CUTT	1434.1	1.27									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1449.3	1.11									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1464.5	2.05									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1479.8	1.14									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1495.0	1.56									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1510.3	0.99									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1528.5	1.81									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1540.7	0.67									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1565.1	0.71									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1571.2	1.96									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1586.5	1.34									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1601.7	2.40									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1616.9	1.54									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1633.7	9.87									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1647.4	3.06									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1662.7	2.77									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1677.9	0.47									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1693.1	0.75									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1710.4	1.16									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1723.6	0.61									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1738.9	0.68									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1754.1	0.55									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1769.3	3.75									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1784.6	1.41									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1799.8	0.97									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1815.1	0.36									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1833.3	2.71									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1845.5	9.74									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1860.0	1.01									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1876.0	0.87									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1888.2	1.78									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1906.5	0.50									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1918.7	0.58									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1940.0	0.39									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1952.2	0.15									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1967.5	14.3									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1982.7	3.79									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	1997.9	1.39									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2013.2	0.82									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2028.4	2.66									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2043.7	0.60									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2058.9	0.88									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2080.2	0.66									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2107.7	1.26									SS289S
DURHAM DOWNS-1	EROMANGA	CUTT	2122.9	0.79									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2171.7	0.39									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2196.1	0.12									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2211.3	0.03									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2226.5	0.10									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2244.8	0.01									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2263.1	0.07									SS289S

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DURHAM DOWNS-1	COOPER	CUTT	2278.4	0.03									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2293.6	0.10									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2308.8	0.12									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2324.1	0.25									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2339.3	0.77									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2354.6	0.36									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2369.8	0.22									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2385.0	0.31									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2400.3	0.31									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2415.5	0.28									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2430.8	0.32									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2446.0	0.40									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2461.2	0.21									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2476.5	0.64									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2485.6	35.8									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2500.9	9.76									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2513.1	2.99									SS289S
DURHAM DOWNS-1	COOPER	CORE	2522.8	1.75	1.10	1210	104	591	179		6.91	57.4	SS289N
DURHAM DOWNS-1	COOPER	CUTT	2534.4	8.55									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2546.6	6.66									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2564.9	3.37									SS289S
DURHAM DOWNS-1	COOPER	CORE	2572.2	15.3	1.05	10700	663	5580	1940		6.99	58.4	SS289N
DURHAM DOWNS-1	COOPER	CUTT	2577.1	15.1									SS289S
DURHAM DOWNS-1	COOPER	CORE	2595.4	5.50		2980	159	1530	752		5.42	56.7	SS289N
DURHAM DOWNS-1	COOPER	CUTT	2607.5	26.5									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2625.8	41.2									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2662.4	11.6									SS289S
DURHAM DOWNS-1	COOPER	CUTT	2680.7	4.68									SS289S
DURHAM DOWNS-1	COOPER	CORE	2684.4	38.3	1.04	34100	1840	16500	4450		8.90	53.8	SS289N
DURHAM DOWNS-1	COOPER	CUTT	2708.1	0.56									SS289S
DURHAM DOWNS-1	WARBURTON	CUTT	2717.3	0.33									SS289S
DURHAM DOWNS-1	WARBURTON	CUTT	2729.5	0.26									SS289S
DURHAM DOWNS-1	WARBURTON	CORE	2747.8	0.45		486	51	6	173		10.80	11.7	SS289N
DURROON-1	BASS	CORE	1695.9	1.80	0.38	988	66	127	595		5.49	19.5	SS289N
DURROON-1	BASS	CORE	2567.0	4.50		1200	13	633	319		2.67	53.8	SS289N
DURROON-1	BASS	CORE	3024.2	3.75	0.69	2500	43	1020	539		6.67	42.5	SS289N
E.JOHNNY CREEK-1	AMADEUS	CORE	559.6	0.32									THESIS
E.JOHNNY CREEK-1	AMADEUS	CORE	1332.0	0.18									THESIS
EAGLEHAWK-1	CARNARVON	SWC	2697.5			1300	750						417
EAGLEHAWK-1	CARNARVON	SWC	2698.1			3600	2600						417
EAGLEHAWK-1	CARNARVON	SWC	2743.0			340	130						417
EAGLEHAWK-1	CARNARVON	SWC	2746.9			1600	290						417
EAGLEHAWK-1	CARNARVON	SWC	2748.1			2500	1400						417
EAGLEHAWK-1	CARNARVON	SWC	2756.0			4400	2940						417
EAGLEHAWK-1	CARNARVON	SWC	2775.0			4700	700						417
EAGLEHAWK-1	CARNARVON	SWC	3028.0			2900	400						417
EAGLEHAWK-1	CARNARVON	SWC	3086.0			2800	320						417
EAGLEHAWK-1	CARNARVON	SWC	3139.0		0.56	7100	3300						417
EAGLEHAWK-1	CARNARVON	SWC	3158.0			2200	790						417
EAGLEHAWK-1	CARNARVON	SWC	3190.0			2200	1300						417
EAGLEHAWK-1	CARNARVON	SWC	3222.0			18300	730						417

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EAGLEHAWK-1	CARNARVON	SWC	3224.0			9100	800						417
EAGLEHAWK-1	CARNARVON	SWC	3229.0		0.57	9600	620						417
EAGLEHAWK-1	CARNARVON	JS	3251.0			2300	740						417
EAGLEHAWK-1	CARNARVON	SWC	3293.0			5900	520						417
EAGLEHAWK-1	CARNARVON	SWC	3369.0			200							417
EAGLEHAWK-1	CARNARVON	CUTT	2103.1-2118.3		0.34								SS477
EAGLEHAWK-1	CARNARVON	CUTT	2225.0-2240.2										SS477
EAGLEHAWK-1	CARNARVON	CUTT	2316.4-2321.6										SS477
EAGLEHAWK-1	CARNARVON	CUTT	2407.9-2423.1										SS477
EAGLEHAWK-1	CARNARVON	CUTT	2560.3-2575.5	0.30									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2590.8-2606.0	0.28									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2606.0-2621.2	0.31									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2621.2-2636.5	0.45									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2636.5-2651.7	0.30									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2682.2-2697.4	0.39									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2682.2-2697.4	0.75									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2682.2-2697.4	0.37									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2697.4-2712.7	0.39									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2712.7-2727.9	0.56									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2727.9-2743.2	0.29									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2743.2-2758.4	0.75									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2743.2-2758.4	0.32									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2743.2-2758.4	0.29									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2758.4-2773.6	0.40									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2758.4-2773.6	1.77									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2758.4-2773.6	0.52									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2758.4-2773.6	0.78									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2773.6-2788.9	0.82									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2788.9-2804.1	0.92		585					6.35	6.0	SS477
EAGLEHAWK-1	CARNARVON	CUTT	2804.1-2819.4	0.57									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2819.4-2834.6	0.51									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2849.8-2865.1	0.62									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2865.1-2880.3	0.60	0.53								SS477
EAGLEHAWK-1	CARNARVON	CUTT	2880.3-2895.6	0.44									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2880.3-2895.6	1.48									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2880.3-2895.6	3.36									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2880.3-2895.6	0.66									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2895.6-2910.8	1.24									SS477
EAGLEHAWK-1	CARNARVON	CUTT	2910.8-2926.0	2.11		830					3.93		SS477
EAGLEHAWK-1	CARNARVON	CUTT	3032.7-3048.0	2.02	0.62								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3048.0-3063.2	1.22		115					0.94	20.0	SS477
EAGLEHAWK-1	CARNARVON	CUTT	3063.2-3078.4	1.05									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3078.4-2093.7	0.93									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3078.4-3093.7	0.61									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3078.4-3093.7	2.34									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3078.4-3093.7	0.33									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3093.7-3108.9	0.92									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3108.9-3124.2	1.05									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3124.2-3139.4	0.53									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3139.4-3154.6		0.69								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3139.4-3154.6	3.60									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
EAGLEHAWK-1	CARNARVON	CUTT	3139.4-3154.6	0.44									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3139.4-3154.6	0.90		470					5.22		SS477
EAGLEHAWK-1	CARNARVON	CUTT	3154.6-3169.9	0.78									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3169.9-3185.1	0.43									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3185.1-3200.3	1.11	0.70								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3200.3-3215.5	1.22									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3215.6-3230.8	10.1	0.69								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3230.8-3246.1	9.90		6450					6.51	1.0	SS477
EAGLEHAWK-1	CARNARVON	CUTT	3246.1-3261.3	6.67	0.70								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3261.3-3276.6	3.35									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3276.6-3291.8	2.12									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3291.8-3307.0	2.82									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3307.0-3322.3	2.46		1165					4.73	3.0	SS477
EAGLEHAWK-1	CARNARVON	CUTT	3307.0-3322.3	0.76									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3322.3-3337.5	1.56									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3337.5-3352.8	4.32									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3337.5-3352.8	1.11									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3337.5-3352.8	0.72									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3352.8-3368.0	1.28									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3368.0-3383.2	2.30									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3383.2-3398.5	1.12									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3398.5-3413.7	1.21		525					4.33	3.0	SS477
EAGLEHAWK-1	CARNARVON	CUTT	3413.7-3429.0	0.36									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3429.0-3444.2	0.81	0.76								SS477
EAGLEHAWK-1	CARNARVON	CUTT	3444.2-3459.4	0.40									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3459.4-3474.7	0.62									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3474.7-3489.9	2.50									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3474.7-3489.9	0.68									SS477
EAGLEHAWK-1	CARNARVON	CUTT	3474.7-3489.9	0.35									SS477
EAST MEREENIE-1	AMADEUS	CORE	806.0	0.19	0.53	92	29	1	27	26	4.84	32.6	SS289M
EAST MEREENIE-1	AMADEUS	CORE	811.1	0.09		33	13	7			3.66	60.6	THESIS
EAST MEREENIE-1	AMADEUS	CORE	820.8	0.25		143	38	6			5.72	30.7	THESIS
EAST MEREENIE-1	AMADEUS	CORE	958.3	0.21		49	11	5			2.33	32.6	THESIS
EAST MEREENIE-1	AMADEUS	CORE	961.0	0.17	0.72	42	9	4	13	10	2.47	30.9	SS289M
EAST MEREENIE-1	AMADEUS	CORE	1053.7	1.63	1.22	2916	2163	386			17.89	87.4	THESIS
EAST MEREENIE-1	AMADEUS	CORE	1055.0	1.28	0.86	1685	790	194	563	113	13.16	58.3	SS289M
EAST MEREENIE-1	AMADEUS	CORE	1056.1	1.81	1.42	3168	2313	221			17.50	79.9	THESIS
EAST MEREENIE-1	AMADEUS	CORE	1057.6	0.71		1599	1159	191			22.52	84.4	THESIS
EAST MEREENIE-1	AMADEUS	CORE	1160.4	0.28		555	247	25			19.82	49.0	THESIS
EAST MEREENIE-1	AMADEUS	CORE	1161.0		1.40								THESIS
EAST MEREENIE-1	AMADEUS	CORE	1172.0	0.18	0.68	57	14	6	14	11	3.16	35.0	SS289M
EAST MEREENIE-1	AMADEUS	CORE	1174.4	0.36		299	105	18			8.30	41.4	THESIS
EAST MEREENIE-2	AMADEUS	CORE	1280.4	0.79									441
EAST MEREENIE-2	AMADEUS	CORE	1284.7	0.30		134	34	20			4.46	40.3	THESIS
EAST MEREENIE-2	AMADEUS	CORE	1325.6	0.89		1633	1010	74			18.34	66.3	THESIS
EAST MEREENIE-2	AMADEUS	CORE	1361.8	0.20		39	18	6			1.95	61.5	THESIS
EAST MEREENIE-4	AMADEUS	CORE	1278.9	0.46		827	407	52			17.97	55.5	THESIS
EAST MERMAID-1	CANNING	CUTT	1432.5-1447.8		0.39								SS477
EAST MERMAID-1	CANNING	CUTT	1524.0-1539.2		0.46								SS477
EAST MERMAID-1	CANNING	CUTT	1615.4-1630.6		0.29								SS477
EAST MERMAID-1	CANNING	CUTT	1691.6-1706.8		0.41								SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
EAST MERMAID-1	CANNING	CUTT	1767.8-1783.0	0.67									SS477
EAST MERMAID-1	CANNING	CUTT	1798.3-1813.5	1.07									SS477
EAST MERMAID-1	CANNING	CUTT	1828.8-1844.0	0.84	0.54	3130					37.26	3.0	SS477
EAST MERMAID-1	CANNING	CUTT	1828.8-1844.0	0.86									SS477
EAST MERMAID-1	CANNING	CUTT	1859.2-1874.5	1.10									SS477
EAST MERMAID-1	CANNING	CUTT	1889.7-1905.0	0.83									SS477
EAST MERMAID-1	CANNING	CUTT	1920.2-1935.4	0.60									SS477
EAST MERMAID-1	CANNING	CUTT	1950.7-1965.9	0.83									SS477
EAST MERMAID-1	CANNING	CUTT	1981.2-1996.4	1.31									SS477
EAST MERMAID-1	CANNING	CUTT	1981.2-1996.4	0.91		870					9.56		SS477
EAST MERMAID-1	CANNING	CUTT	1981.2-1996.4	0.70									SS477
EAST MERMAID-1	CANNING	CUTT	2042.1-2057.4	1.00									SS477
EAST MERMAID-1	CANNING	CUTT	2072.6-2087.8	0.97	0.32								SS477
EAST MERMAID-1	CANNING	CUTT	2103.1-2118.3	1.10									SS477
EAST MERMAID-1	CANNING	CUTT	2133.6-2148.8	0.96									SS477
EAST MERMAID-1	CANNING	CUTT	2164.0-2179.2	1.31									SS477
EAST MERMAID-1	CANNING	CUTT	2194.5-2209.8	1.28									SS477
EAST MERMAID-1	CANNING	CUTT	2225.0-2240.2	1.51									SS477
EAST MERMAID-1	CANNING	CUTT	2225.0-2240.2	1.46		2115							SS477
EAST MERMAID-1	CANNING	CUTT	2225.0-2240.2	2.05									SS477
EAST MERMAID-1	CANNING	CUTT	2255.5-2270.7	1.82									SS477
EAST MERMAID-1	CANNING	CUTT	2286.0-2301.2	1.80									SS477
EAST MERMAID-1	CANNING	CUTT	2316.4-2331.7	1.60	0.35								SS477
EAST MERMAID-1	CANNING	CUTT	2331.7-2346.9	1.67									SS477
EAST MERMAID-1	CANNING	CUTT	2346.9-2362.2	1.71		775					4.53	8.0	SS477
EAST MERMAID-1	CANNING	CUTT	2346.9-2362.2	0.84									SS477
EAST MERMAID-1	CANNING	CUTT	2346.9-2362.2	2.11									SS477
EAST MERMAID-1	CANNING	CUTT	2377.4-2392.6	1.59									SS477
EAST MERMAID-1	CANNING	CUTT	2407.0-2423.1	2.27									SS477
EAST MERMAID-1	CANNING	CUTT	2438.4-2453.6	2.31	0.37								SS477
EAST MERMAID-1	CANNING	CUTT	2468.8-2484.0	1.97									SS477
EAST MERMAID-1	CANNING	CUTT	2499.3-2514.5	1.63									SS477
EAST MERMAID-1	CANNING	CUTT	2529.8-2545.0	2.48									SS477
EAST MERMAID-1	CANNING	CUTT	2560.3-2575.5	1.77									SS477
EAST MERMAID-1	CANNING	CUTT	2560.3-2575.5	2.54									SS477
EAST MERMAID-1	CANNING	CUTT	2560.3-2575.5	0.59									SS477
EAST MERMAID-1	CANNING	CUTT	2560.3-2575.5	2.07		713					3.44	4.0	SS477
EAST MERMAID-1	CANNING	CUTT	2590.8-2606.0	1.78									SS477
EAST MERMAID-1	CANNING	CUTT	2621.2-2636.4	1.56									SS477
EAST MERMAID-1	CANNING	CUTT	2651.7-2666.9	1.35									SS477
EAST MERMAID-1	CANNING	CUTT	2682.2-2697.4	1.58		975					6.17	3.0	SS477
EAST MERMAID-1	CANNING	CUTT	2712.7-2727.9	1.68									SS477
EAST MERMAID-1	CANNING	CUTT	2743.2-2758.4	1.78									SS477
EAST MERMAID-1	CANNING	CUTT	2773.6-2788.8	0.80									SS477
EAST MERMAID-1	CANNING	CUTT	2773.6-2788.8	2.39									SS477
EAST MERMAID-1	CANNING	CUTT	2773.6-2788.8	1.63		830					5.09	5.0	SS477
EAST MERMAID-1	CANNING	CUTT	2804.1-2819.3	1.40	0.37								SS477
EAST MERMAID-1	CANNING	CUTT	2834.6-2849.8	2.70									SS477
EAST MERMAID-1	CANNING	CUTT	2865.1-2880.3	2.41									SS477
EAST MERMAID-1	CANNING	CUTT	2895.6-2910.8	2.27									SS477
EAST MERMAID-1	CANNING	CUTT	2926.0-2941.2	1.28									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
EAST MERMAID-1	CANNING	CUTT	2926.0-2941.2	2.30									SS477
EAST MERMAID-1	CANNING	CUTT	2926.0-2941.2	1.09									SS477
EAST MERMAID-1	CANNING	CUTT	2926.0-2941.2	1.67	0.41	965					5.78	14.0	SS477
EAST MERMAID-1	CANNING	CUTT	2956.5-2971.7	1.45									SS477
EAST MERMAID-1	CANNING	CUTT	2987.0-3002.2	1.62									SS477
EAST MERMAID-1	CANNING	CUTT	3017.5-3032.7	0.92									SS477
EAST MERMAID-1	CANNING	CUTT	3017.5-3032.7	0.41									SS477
EAST MERMAID-1	CANNING	CUTT	3017.5-3032.7	2.91		2040					7.01	12.0	SS477
EAST MERMAID-1	CANNING	CUTT	3017.5-3032.7	3.00									SS477
EAST MERMAID-1	CANNING	CUTT	3048.0-3063.2	2.37	0.48								SS477
EAST MERMAID-1	CANNING	CUTT	3124.2-3139.4	11.1									SS477
EAST MERMAID-1	CANNING	CUTT	3124.2-3139.4	3.34		3205					9.60	10.0	SS477
EAST MERMAID-1	CANNING	CUTT	3185.1-3200.3		0.51								SS477
EAST MERMAID-1	CANNING	CUTT	3246.1-3261.3	13.8									SS477
EAST MERMAID-1	CANNING	CUTT	3246.1-3261.3	2.24									SS477
EAST MERMAID-1	CANNING	CUTT	3307.0-3322.3		0.56								SS477
EAST MERMAID-1	CANNING	CUTT	3398.5-3413.7		0.59								SS477
EAST MERMAID-1	CANNING	CUTT	3474.7-3489.9		0.52								SS477
EAST MERMAID-1	CANNING	CUTT	3566.1-3581.3	2.87									SS477
EAST MERMAID-1	CANNING	CUTT	3566.1-3581.3	2.63	0.63	2860					10.87	3.0	SS477
EAST MERMAID-1	CANNING	CUTT	3566.1-3581.3	5.40									SS477
EAST MERMAID-1	CANNING	CUTT	3688.0-3703.2		0.61								SS477
EAST MERMAID-1	CANNING	CUTT	3749.0-3764.2	2.88		3590					12.47	3.0	SS477
EAST MERMAID-1	CANNING	CUTT	3810.0-3825.2	4.00	0.56	5340					13.35	3.0	SS477
EAST MERMAID-1	CANNING	CUTT	3901.4-3916.6	1.80									SS477
EAST MERMAID-1	CANNING	CUTT	3916.6-3931.9	2.84									SS477
EAST MERMAID-1	CANNING	CUTT	3916.6-3931.9	1.85	0.64	2100					11.35	6.0	SS477
EAST MERMAID-1	CANNING	CUTT	3916.6-3931.9	1.40									SS477
EAST MERMAID-1	CANNING	CUTT	3931.9-3947.1	1.63									SS477
EAST MERMAID-1	CANNING	CUTT	3947.1-3962.3	0.43									SS477
EAST MERMAID-1	CANNING	CUTT	3947.1-3962.3	3.58									SS477
EAST MERMAID-1	CANNING	CUTT	3947.1-3962.3	0.89									SS477
EAST MERMAID-1	CANNING	CUTT	3947.1-3962.3	0.96									SS477
EAST MERMAID-1	CANNING	CUTT	3962.3-3977.6	1.70									SS477
EAST MERMAID-1	CANNING	CUTT	3977.6-3992.8	2.86									SS477
EAST MERMAID-1	CANNING	CUTT	3992.8-4008.1	4.39		4318					9.84	4.0	SS477
EAST MERMAID-1	CANNING	CUTT	4008.1-4023.3	3.77	0.44								SS477
EAST MERMAID-1	CANNING	CUTT	4023.3-4038.6	3.59									SS477
EAST MERMAID-1	CANNING	CUTT	4038.6-4053.8	0.50									SS477
EAST MERMAID-1	CANNING	CUTT	4038.6-4053.8	2.62		1508					5.76	5.0	SS477
EAST MERMAID-1	CANNING	CUTT	4038.6-4053.8	3.32									SS477
EGRET-1	CARNARVON	CUTT	2895.6-2910.8	0.17									SS477
EGRET-1	CARNARVON	CUTT	2895.6-2910.8	0.58									SS477
EGRET-1	CARNARVON	CUTT	2895.6-2910.8	0.40									SS477
EGRET-1	CARNARVON	CUTT	2895.6-2910.8	0.02									SS477
EGRET-1	CARNARVON	CUTT	2895.6-2910.8	0.13									SS477
EGRET-1	CARNARVON	CUTT	2910.8-2926.0	0.38									SS477
EGRET-1	CARNARVON	CUTT	2926.0-2941.3	0.35									SS477
EGRET-1	CARNARVON	CUTT	2941.3-2956.5	0.57									SS477
EGRET-1	CARNARVON	CUTT	2956.5-2971.8	0.19									SS477
EGRET-1	CARNARVON	CUTT	2956.5-2971.8	0.24									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
EGRET-1	CARNARVON	CUTT	2956.5-2971.8	0.54									SS477
EGRET-1	CARNARVON	CUTT	2956.5-2971.8	0.44									SS477
EGRET-1	CARNARVON	CUTT	2956.5-2971.8	0.33									SS477
EGRET-1	CARNARVON	CUTT	2971.8-2987.0	0.63		245					3.88		SS477
EGRET-1	CARNARVON	CUTT	2987.0-3002.2	0.51									SS477
EGRET-1	CARNARVON	CUTT	3002.2-3107.5	0.65									SS477
EGRET-1	CARNARVON	CUTT	3017.3-3032.7	0.78									SS477
EGRET-1	CARNARVON	CUTT	3017.5-3032.7	0.54									SS477
EGRET-1	CARNARVON	CUTT	3017.5-3032.7	0.11									SS477
EGRET-1	CARNARVON	CUTT	3032.7-3048.0	0.91									SS477
EGRET-1	CARNARVON	CUTT	3048.0-3063.2	1.39		265					1.90		SS477
EGRET-1	CARNARVON	CUTT	3063.2-3078.4	1.54									SS477
EGRET-1	CARNARVON	CUTT	3078.4-3093.7	0.07									SS477
EGRET-1	CARNARVON	CUTT	3078.4-3093.7	1.28									SS477
EGRET-1	CARNARVON	CUTT	3078.4-3093.7	0.12									SS477
EGRET-1	CARNARVON	CUTT	3078.4-3093.7	0.87									SS477
EGRET-1	CARNARVON	CUTT	3093.7-3108.9	1.55									SS477
EGRET-1	CARNARVON	CUTT	3108.9-3124.2	1.08									SS477
EGRET-1	CARNARVON	CUTT	3124.2-3139.4	0.95		355					3.73		SS477
EGRET-1	CARNARVON	CUTT	3139.4-3154.6	0.66									SS477
EGRET-1	CARNARVON	CUTT	3139.4-3154.6	0.57									SS477
EGRET-1	CARNARVON	CUTT	3139.4-3154.6	0.13									SS477
EGRET-1	CARNARVON	CUTT	3154.6-3169.9	1.23									SS477
EGRET-1	CARNARVON	CUTT	3169.9-3185.1	0.70									SS477
EGRET-1	CARNARVON	CUTT	3185.1-3200.4	1.14		270					2.36		SS477
EGRET-1	CARNARVON	CUTT	3200.4-3215.6	0.80									SS477
EGRET-1	CARNARVON	CUTT	3200.4-3215.6	0.35									SS477
EGRET-1	CARNARVON	CUTT	3200.4-3215.6	0.97									SS477
EIDER-1	BONAPARTE GULF	CUTT	1874.5		0.51								SS477
EIDER-1	BONAPARTE GULF	CUTT	1158.2-1173.4	0.15									SS477
EIDER-1	BONAPARTE GULF	CUTT	1219.2-1234.4	0.75									SS477
EIDER-1	BONAPARTE GULF	CUTT	1264.9-1280.2	1.19		8433					70.87	1.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1264.9-1280.2	0.50									SS477
EIDER-1	BONAPARTE GULF	CUTT	1371.6-1386.8	0.59									SS477
EIDER-1	BONAPARTE GULF	CUTT	1463.0-1478.2	0.60		420					7.00	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1554.4-1569.7	0.50									SS477
EIDER-1	BONAPARTE GULF	CUTT	1645.9-1661.1	0.33									SS477
EIDER-1	BONAPARTE GULF	CUTT	1645.9-1661.2	1.82									SS477
EIDER-1	BONAPARTE GULF	CUTT	1645.9-1661.2	0.52									SS477
EIDER-1	BONAPARTE GULF	CUTT	1737.3-1752.6	0.87	0.40	381					9.50		SS477
EIDER-1	BONAPARTE GULF	CUTT	1767.8-1783.1	0.61									SS477
EIDER-1	BONAPARTE GULF	CUTT	1767.8-1783.1	0.41									SS477
EIDER-1	BONAPARTE GULF	CUTT	1767.8-1783.1	0.49									SS477
EIDER-1	BONAPARTE GULF	CUTT	1783.0-1798.3	0.82	0.42								SS477
EIDER-1	BONAPARTE GULF	CUTT	1798.3-1813.5	1.20		2282					19.02	16.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1813.6-1828.8	0.71	0.45								SS477
EIDER-1	BONAPARTE GULF	CUTT	1813.6-1828.8	2.07		1513					7.31	7.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1813.6-1828.8	2.68	0.45								SS477
EIDER-1	BONAPARTE GULF	CUTT	1813.6-1828.8	0.52	0.45								SS477
EIDER-1	BONAPARTE GULF	CUTT	1828.8-1844.0	2.80		1426					5.09	9.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1844.0-1859.2	1.99		3176					15.96	1.0	SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
EIDER-1	BONAPARTE GULF	CUTT	1859.2-1874.5	4.93	0.53								SS477
EIDER-1	BONAPARTE GULF	CUTT	1874.5-1889.8	0.71									SS477
EIDER-1	BONAPARTE GULF	CUTT	1874.5-1889.8	0.50									SS477
EIDER-1	BONAPARTE GULF	CUTT	1874.5-1889.8	7.71									SS477
EIDER-1	BONAPARTE GULF	CUTT	1874.8-1889.8	5.97									SS477
EIDER-1	BONAPARTE GULF	CUTT	1889.8-1905.0	3.36		3010					8.96	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1905.0-1920.2	6.35									SS477
EIDER-1	BONAPARTE GULF	CUTT	1920.2-1935.4	3.23									SS477
EIDER-1	BONAPARTE GULF	CUTT	1935.4-1950.7	3.36	0.55	3473					10.34	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	1950.7-1965.9	3.30									SS477
EIDER-1	BONAPARTE GULF	CUTT	1965.9-1981.2	3.92									SS477
EIDER-1	BONAPARTE GULF	CUTT	1981.2-1996.4	0.33	0.54								SS477
EIDER-1	BONAPARTE GULF	CUTT	1981.2-1996.4	7.39									SS477
EIDER-1	BONAPARTE GULF	CUTT	1981.2-1996.4	7.78	0.54								SS477
EIDER-1	BONAPARTE GULF	CUTT	1981.2-1996.4	2.65									SS477
EIDER-1	BONAPARTE GULF	CUTT	1996.4-2011.6	3.95		3023					7.65	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2042.1-2057.4	2.92		2112					7.23	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2118.4-2133.6	1.07									SS477
EIDER-1	BONAPARTE GULF	CUTT	2118.4-2133.6	5.07									SS477
EIDER-1	BONAPARTE GULF	CUTT	2118.4-2133.6	1.46									SS477
EIDER-1	BONAPARTE GULF	CUTT	2118.4-2133.6	0.58									SS477
EIDER-1	BONAPARTE GULF	CUTT	2118.4-2133.6	2.09		8173					39.11	2.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2179.3-2194.5	2.73		2309					8.46	3.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2301.2-2316.4	3.13	0.62	1308					4.18	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2377.4-2392.6	1.69									SS477
EIDER-1	BONAPARTE GULF	CUTT	2423.2-2438.4	1.15									SS477
EIDER-1	BONAPARTE GULF	CUTT	2423.2-2438.4	0.26	0.62								SS477
EIDER-1	BONAPARTE GULF	CUTT	2423.2-2438.4	1.17		500					4.27	4.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2468.8-2484.1	2.30									SS477
EIDER-1	BONAPARTE GULF	CUTT	2545.0-2560.3	1.17		518					4.43	6.0	SS477
EIDER-1	BONAPARTE GULF	CUTT	2575.5-2590.8	0.48									SS477
EIDER-1	BONAPARTE GULF	CUTT	2606.0-2621.2	0.35									SS477
EIDER-1	BONAPARTE GULF	CUTT	2651.7-2667.0	0.26	0.67								SS477
EIDER-1	BONAPARTE GULF	CUTT	2712.7-2728.0	0.21									SS477
EIDER-1	BONAPARTE GULF	CUTT	2712.7-2728.0	0.83									SS477
EIDER-1	BONAPARTE GULF	CUTT	2712.7-2728.0	0.14									SS477
EIDER-1	BONAPARTE GULF	CUTT	2758.4-2773.6	0.37	0.72								SS477
ELIZABETH SPRINGS-1	GEORGINA	CORE	204.6	0.24	0.74	75	39	2	16	5	3.12	54.6	SS2890
ELIZABETH SPRINGS-1	GEORGINA	CORE	358.4	0.22		76	21	10	19	12	3.45	40.7	SS2890
ELIZABETH SPRINGS-1	GEORGINA	CORE	426.9	0.48		247	47	11	76	63	5.14	23.4	SS2890
ENDERBY-1	CARNARVON	CUTT	359.6			302	113			67		37.6	BMR003
ENDERBY-1	CARNARVON	CUTT	481.5			2989	1640			229		54.9	BMR003
ENDERBY-1	CARNARVON	CUTT	609.6			1962	1045			289		53.3	BMR003
ENDERBY-1	CARNARVON	CUTT	914.4			1150	346			465		30.1	BMR003
ENDERBY-1	CARNARVON	CUTT	914.4	1.06	0.37	1250	275	135			11.79	32.8	77
ENDERBY-1	CARNARVON	CUTT	921.3	0.79	0.45	820	99	91			10.38	23.2	77
ENDERBY-1	CARNARVON	CUTT	922.0	4.70		883	100	100	433	250	1.88	22.6	347
ENDERBY-1	CARNARVON	CUTT	998.2	1.30		481	75	50	281	75	3.70	25.9	347
ENDERBY-1	CARNARVON	CUTT	1036.3	1.12	0.41	700	80	120			6.25	28.6	77
ENDERBY-1	CARNARVON	CUTT	1057.6			674	150			211		22.4	BMR003
ENDERBY-1	CARNARVON	CUTT	1074.4	3.60		1467	100	83	517	767	4.00	12.4	347

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ENDERBY-1	CARNARVON	CUTT	1097.2	1.20	0.43	640	86	114			5.33	31.3	77
ENDERBY-1	CARNARVON	CUTT	1150.6	3.50	0.52	924	115	47	600	162	2.64	17.5	347
ENDERBY-1	CARNARVON	CUTT	1158.2	1.44	0.50	1390	126	84			9.65	15.1	77
ENDERBY-1	CARNARVON	CUTT	1210.0			898	230			304		25.6	BMR003
ENDERBY-1	CARNARVON	CUTT	1219.2	1.59	0.40	1340	118	122			8.43	17.9	77
ENDERBY-1	CARNARVON	CUTT	1226.8	3.60		1050	150	40	320	540	2.92	18.1	347
ENDERBY-1	CARNARVON	CUTT	1280.1	1.30	0.42	970	74	46			7.46	12.4	77
ENDERBY-1	CARNARVON	CUTT	1303.0	1.60		474	59	21	353	42	2.96	16.8	347
ENDERBY-1	CARNARVON	CUTT	1341.1	2.06	0.41	1960	235	255			9.51	25.0	77
ENDERBY-1	CARNARVON	CUTT	1371.6			1828	606			481		33.2	BMR003
ENDERBY-1	CARNARVON	CUTT	1379.2	3.00	0.49	1600	266	75	408	850	5.38	21.3	347
ENDERBY-1	CARNARVON	CUTT	1402.0	1.90	0.32	1960	216	254			10.32	24.0	77
ENDERBY-1	CARNARVON	CUTT	1455.4	2.10		1243	357	43	372	471	5.92	32.1	347
ENDERBY-1	CARNARVON	CUTT	1463.0	1.39	0.34	3350	455	235			24.10	20.6	77
ENDERBY-1	CARNARVON	CUTT	1524.0			993	315			226		31.7	BMR003
ENDERBY-1	CARNARVON	CUTT	1531.6	2.10	0.51	809	35	69	370	335	3.85	12.8	347
ENDERBY-1	CARNARVON	CUTT	1533.1	1.35	0.39	1170	154	116			8.67	23.1	77
ENDERBY-1	CARNARVON	CUTT	1597.1	1.53	0.52	2470	382	188			16.14	23.1	77
ENDERBY-1	CARNARVON	CUTT	1658.1	1.44	0.48	1840	397	213			12.78	33.2	77
ENDERBY-1	CARNARVON	CUTT	1667.2			1122	479			311		42.7	BMR003
ENDERBY-1	CARNARVON	CUTT	1719.0	0.82	0.46	3440	485	285			41.95	22.4	77
ENDERBY-1	CARNARVON	CUTT	1760.2	0.90		1000	204	157	454	185	111.10	36.1	347
ENDERBY-1	CARNARVON	CUTT	1780.0	1.10	0.50	1910	480	160			17.36	33.5	77
ENDERBY-1	CARNARVON	CUTT	1828.8			1629	858			227		52.7	BMR003
ENDERBY-1	CARNARVON	CUTT	1836.4	0.74	0.56	1152	309	117	322	404	15.57	36.9	347
ENDERBY-1	CARNARVON	CUTT	1840.9	1.09	0.53	3300	561	539			30.28	33.3	77
ENDERBY-1	CARNARVON	CUTT	1905.0	1.10	0.66	1880	583	517			17.09	58.5	77
ENDERBY-1	CARNARVON	CUTT	1912.6	1.10		344	27	35	215	68	3.13	18.0	347
ENDERBY-1	CARNARVON	CUTT	1972.0	1.08	0.68	1510	405	165			13.98	37.7	77
ENDERBY-1	CARNARVON	CUTT	1988.8	1.30	0.65	365	119	39	169	38	2.81	43.2	347
ENDERBY-1	CARNARVON	CUTT	2017.7			370	59			155		15.9	BMR003
ENDERBY-1	CARNARVON	CUTT	2039.1	1.15	0.64	1580	664	176			13.74	53.2	77
ENDERBY-1	CARNARVON	CUTT	2065.0	1.20	0.66	925	331	175	338	81	7.71	54.7	347
ENEABBA-1	PERTH	CUTT	251.5		0.48								329
ENEABBA-1	PERTH	CUTT	644.8		0.51								329
ENEABBA-1	PERTH	CUTT	666.2		0.49								329
ENEABBA-1	PERTH	CUTT	779.0		0.39								329
ENEABBA-1	PERTH	CUTT	938.8		0.39								329
ENEABBA-1	PERTH	CUTT	941.8		0.64								329
ENEABBA-1	PERTH	CUTT	1041.2		0.42								329
ENEABBA-1	PERTH	CUTT	1269.8		0.75								329
ENEABBA-1	PERTH	CUTT	1879.6		0.67								329
ENEABBA-1	PERTH	CUTT	1888.7		0.68								329
ENEABBA-1	PERTH	CUTT	1946.7		0.64								329
ENEABBA-1	PERTH	CUTT	1964.9		0.68								329
ENEABBA-1	PERTH	CUTT	2071.6		0.66								329
ENEABBA-1	PERTH	CUTT	2330.8		0.66								329
ENEABBA-1	PERTH	CUTT	2370.4		0.67								329
ENEABBA-1	PERTH	CUTT	2420.7		0.67								329
ENEABBA-1	PERTH	CUTT	2596.0		0.65								329
ENEABBA-1	PERTH	CUTT	2864.3		0.60								329

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ENEABBA-1	PERTH	CUTT	3346.0		1.35								329
ENEABBA-1	PERTH	CORE	4087.3	0.37									263
ERLDUNDA-1	AMADEUS	CORE	568.1	0.25		6	2	1			0.24	50.0	THESIS
ERLDUNDA-1	AMADEUS	CORE	729.9	0.10	0.52	184	6	16	112		18.40	12.0	SS289H
ERLDUNDA-1	AMADEUS	CORE	730.0	0.10		3	1				0.30		THESIS
ERLDUNDA-1	AMADEUS	CORE	931.8	0.09		14	4	1			1.55	35.7	THESIS
ERLDUNDA-1	AMADEUS	CORE	1113.4	0.60		203	23	20	142		3.38	21.2	SS289H
ERLDUNDA-1	AMADEUS	CORE	1113.7	0.60	2.18	10	2	1			1.66	30.0	THESIS
ERLDUNDA-1	AMADEUS	CORE	1214.6	0.24		5	1				0.20		THESIS
ERLDUNDA-1	AMADEUS	CORE	1277.1	0.11		2					0.18		THESIS
ERLDUNDA-1	AMADEUS	CORE	1278.3	0.05		19	2	4	27		3.80	31.6	SS289H
ERLDUNDA-1	AMADEUS	CORE	1461.2	0.03		4	1				1.33		THESIS
ERREGULLA-1	PERTH	CORE	3180.6			700	110						417
ERREGULLA-1	PERTH	CORE	3181.5			600	70						417
ETHABUKA-1	GEORGINA	CUTT	1549.9	0.09									289
ETHABUKA-1	GEORGINA	CUTT	1732.8	0.16									289
ETHABUKA-1	GEORGINA	CUTT	1781.6	0.11									289
ETONVALE-1	EROMANGA	CORE	195.0	3.30									419
ETONVALE-1	EROMANGA	CUTT	243.8		0.47								419
ETONVALE-1	EROMANGA	CUTT	381.0	9.90	0.48								419
ETONVALE-1	EROMANGA	CUTT	381.0	10.0	0.48								419
ETONVALE-1	EROMANGA	CUTT	457.2		0.47								419
ETONVALE-1	EROMANGA	CUTT	746.7	1.90									419
ETONVALE-1	EROMANGA	CUTT	1569.7	3.00									419
ETONVALE-1	EROMANGA	CORE	1609.0	0.18	0.76								SS289J
ETONVALE-1	GALILEE	CORE	1715.0	2.38	0.76	1520					6.38	4.0	SS289J
ETONVALE-1	GALILEE	CUTT	1819.6	0.90									419
ETONVALE-1	ADAVALE	CORE	2672.0	1.34	0.90	1385					10.33		SS289J
ETONVALE-1	ADAVALE	CUTT	2834.6	0.60									419
ETONVALE-1	ADAVALE	CORE	2929.0	0.63		323					5.12		SS289J
EYRE-1	EUCLA	CORE	426.7	7.65	0.27	1793	316	227	698		2.34	30.3	SS289G
FAIRLEA-1	EROMANGA	CORE	650.4	1.30	0.37	1320	157	90	346	640	10.15	18.7	SS289L
FAIRLEA-1	GALILEE	CORE	1225.9	0.68	0.45	428	40	25	89	255	6.29	15.1	SS289L
FAIRLEA-1	GALILEE	CORE	1417.9	1.24	0.67	408	26	26	94	189	3.29	12.5	SS289L
FAIRLEA-1	GALILEE	CORE	1488.3	0.35	0.78	111	17	7	23	43	3.17	21.6	SS289L
FAIRLEA-1	GALILEE	CORE	1643.1	0.37	0.92	321	32	13	35	203	8.67	14.0	SS289L
FAIRLEA-1	GALILEE	CORE	1923.5	0.64	0.93	152	11	10	43	84	2.37	13.8	SS289L
FAIRLEA-1	ADAVALE	CORE	2570.0	0.10	1.76	79	28	6	35		7.90	43.0	SS289N
FAIRLEA-1	ADAVALE	CORE	3014.4	0.10		104	10	24	69		10.40	32.7	SS289N
FAIRLEA-1	ADAVALE	CORE	3037.3	0.10		58	2	3	29		5.80	8.6	SS289N
FERMOY-1	EROMANGA	CORE	1036.9	0.70	0.61	648	55	207	183		9.26	40.4	SS289N
FERMOY-1	EROMANGA	CORE	1082.7	0.55	0.60	648	51	208	378		11.78	40.0	SS289N
FERMOY-1	EROMANGA	CORE	1092.4	5.35	0.58	6700	717	2950	1250		12.52	54.7	SS289N
FLAG-1	CARNARVON	CORE	1295.0			310	120						417
FLAG-1	CARNARVON	CORE	2213.0			2360	350						417
FLAG-1	CARNARVON	CORE	2746.0			980	460						417
FLAG-1	CARNARVON	CORE	2996.0			1020	400						417
FLAG-1	CARNARVON	CUTT	518.1-533.3	0.46									SS477
FLAG-1	CARNARVON	CUTT	[illegible]9.1-594.3	0.36									SS477
FLAG-1	CARNARVON	CUTT	64[illegible].0-655.3	0.40									SS477
FLAG-1	CARNARVON	CUTT	70[illegible].0-716.2	0.35									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
FLAG-1	CARNARVON	CUTT	762.0-777.2	0.30									SS477
FLAG-1	CARNARVON	CUTT	823.0-838.2	0.41									SS477
FLAG-1	CARNARVON	CUTT	823.0-838.2	0.43									SS477
FLAG-1	CARNARVON	CUTT	883.9-899.1	1.04									SS477
FLAG-1	CARNARVON	CUTT	944.8-960.1	0.57									SS477
FLAG-1	CARNARVON	CUTT	1005.6-1021.0	0.44									SS477
FLAG-1	CARNARVON	CUTT	1066.8-1082.0	1.02									SS477
FLAG-1	CARNARVON	CUTT	1127.7-1143.0	1.16		640					5.52	4.0	SS477
FLAG-1	CARNARVON	CUTT	1188.7-1203.9	0.98									SS477
FLAG-1	CARNARVON	CUTT	1203.9-1219.2	0.88									SS477
FLAG-1	CARNARVON	CUTT	1219.2-1234.4	0.84	0.40	800					9.52	3.0	SS477
FLAG-1	CARNARVON	CUTT	1234.4-1249.6	0.80									SS477
FLAG-1	CARNARVON	CUTT	1280.2-1295.4	0.55									SS477
FLAG-1	CARNARVON	CUTT	1280.2-1295.4	1.51									SS477
FLAG-1	CARNARVON	CUTT	1341.1-1356.3	1.02									SS477
FLAG-1	CARNARVON	CUTT	1402.0-1417.3	1.09	0.42	2475					22.71	3.0	SS477
FLAG-1	CARNARVON	CUTT	1463.0-1478.2	1.30									SS477
FLAG-1	CARNARVON	CUTT	1524.0-1532.2	1.37									SS477
FLAG-1	CARNARVON	CUTT	1584.9-1600.2	1.22	0.42								SS477
FLAG-1	CARNARVON	CUTT	1645.0-1661.1	1.26		925					7.34	6.0	SS477
FLAG-1	CARNARVON	CUTT	1706.8-1722.0	1.77	0.45								SS477
FLAG-1	CARNARVON	CUTT	1767.8-1783.0	2.48									SS477
FLAG-1	CARNARVON	CUTT	1828.8-1844.0	2.15		2680					12.47	4.0	SS477
FLAG-1	CARNARVON	CUTT	1889.7-1905.0	2.25									SS477
FLAG-1	CARNARVON	CUTT	1950.7-1965.9	1.99									SS477
FLAG-1	CARNARVON	CUTT	2011.6-2026.9	1.87	0.48	1970					10.53	5.0	SS477
FLAG-1	CARNARVON	CUTT	2072.6-2087.8	2.33									SS477
FLAG-1	CARNARVON	CUTT	2072.6-2087.8	2.21	0.51								SS477
FLAG-1	CARNARVON	CUTT	2194.5-2209.8	3.33		2825					8.48	3.0	SS477
FLAG-1	CARNARVON	CUTT	2316.4-2331.7	2.81									SS477
FLAG-1	CARNARVON	CUTT	2377.4-2392.6	2.59	0.53	2325					8.98	6.0	SS477
FLAG-1	CARNARVON	CUTT	2438.4-2453.6	3.93									SS477
FLAG-1	CARNARVON	CUTT	2499.3-2514.6	4.46									SS477
FLAG-1	CARNARVON	CUTT	2560.3-2575.6	4.13									SS477
FLAG-1	CARNARVON	CUTT	2560.3-2575.6	1.25		5500					44.00	26.0	SS477
FLAG-1	CARNARVON	CUTT	2621.2-2636.5	1.00									SS477
FLAG-1	CARNARVON	CUTT	2682.2-2697.4	0.99	0.58								SS477
FLAG-1	CARNARVON	CUTT	2743.2-2758.4	0.65									SS477
FLAG-1	CARNARVON	CUTT	2743.2-2758.4	2.16									SS477
FLAG-1	CARNARVON	CUTT	2804.1-2819.4	0.52									SS477
FLAG-1	CARNARVON	CUTT	2865.1-2880.3	0.77		1690					29.95	12.0	SS477
FLAG-1	CARNARVON	CUTT	2926.1-2941.3	3.17									SS477
FLAG-1	CARNARVON	CUTT	2926.1-2941.3	0.61									SS477
FLAG-1	CARNARVON	CUTT	2987.0-3002.2	0.87	0.65								SS477
FLAG-1	CARNARVON	CUTT	3048.0-3063.2	0.92		1415					15.38	13.0	SS477
FLAG-1	CARNARVON	CUTT	3108.9-3124.2	0.91	0.62								SS477
FLAG-1	CARNARVON	CUTT	3169.9-3185.1	0.98									SS477
FLAG-1	CARNARVON	CUTT	3230.8-3246.1	0.90	0.64								SS477
FLAG-1	CARNARVON	CUTT	3291.8-3307.1	1.91									SS477
FLAG-1	CARNARVON	CUTT	3291.8-3307.1	1.57		4370					27.83	20.0	SS477
FLAG-1	CARNARVON	CUTT	3352.8-3368.0	1.69									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
FLAG-1	CARNARVON	CUTT	3413.7-3429.0	1.40									SS477
FLAG-1	CARNARVON	CUTT	3474.7-3490.0	2.04									SS477
FLAG-1	CARNARVON	CUTT	3474.7-3490.0	1.76		3735					21.22	1.0	SS477
FLAG-1	CARNARVON	CUTT	3535.6-3550.9	1.65									SS477
FLAG-1	CARNARVON	CUTT	3596.6-3611.9	3.52	0.69								SS477
FLAG-1	CARNARVON	CUTT	3596.6-3611.9	6.39									SS477
FLAG-1	CARNARVON	CUTT	3657.6-3672.8	3.45									SS477
FLAG-1	CARNARVON	CUTT	3657.6-3672.8	2.50									SS477
FLAG-1	CARNARVON	CUTT	3718.5-3733.8	2.00	0.73	2465					12.33		SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	1920.2	0.14									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	1920.2	0.61	0.35								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	1935.5	0.70									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2049.8	1.40									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	2119.9	0.23	0.38								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2171.9	0.38									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2202.2	0.18									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2232.7	0.23									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2263.1	0.21									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2293.6	0.52	0.36								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2324.1	0.42									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2354.6	0.27									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2385.1	0.25									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2415.5	0.25	0.43								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2446.0	0.27									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2476.5	0.24									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2507.0	0.52									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2537.5	0.52									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2560.3	0.93	0.47								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2575.6	0.64		320					5.0		SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2598.4	0.42									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2628.9	0.48									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2659.4	0.61									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2689.9	0.57	0.55								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2720.3	0.53									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2781.3	0.57									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2834.6	1.09									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2849.9	0.69		480					6.95	13.0	SS477
FLAMINGO-1	BONAPARTE GULF	CORE	2877.3	0.60	0.54								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2903.2	0.48									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2933.7	1.13									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2964.2	2.99									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	2994.7	2.67									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3017.5	3.38									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3032.8	1.97		2885					14.64	16.0	SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3055.6	1.83									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3078.5	2.65	0.61								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3093.7	1.48									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3109.0	3.37									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3124.0	2.18									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3139.4	3.15									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3154.7	1.40									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
FLAMINGO-1	BONAPARTE GULF	CUTT	3177.5	1.25	0.59	1950					15.60	16.0	SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3200.4	3.95									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3215.6	1.44									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3238.5	1.53									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3261.4	2.71									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3261.4	1.54	0.57								SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3276.0	2.05									SS477
FLAMINGO-1	BONAPARTE GULF	CUTT	3302.5	0.07									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3334.5	1.81	0.61	765					4.22	26.0	SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3390.9	1.21									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3421.4	1.26									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3444.2	1.87									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3444.2	1.38									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3444.2	0.25									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3459.2	0.90									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3482.3	2.24	0.63	1345					6.00	15.0	SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3512.8	0.80									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3535.7	3.74									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3535.7	0.13									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3550.9	1.58									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3573.8	1.67									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3596.6	2.68	0.63								SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3611.9	2.33		1500					6.43	14.0	SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3627.1	0.08									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3657.6	2.92									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3672.8	2.07									SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3680.5	1.66	0.66								SS477
FLAMINGO-1	BONAPARTE GULF	CORE	3694.0	2.58		2575					9.97	14.0	SS477
FLATTOP-1	BONAPARTE GULF	CUTT	1652.0		0.65								376
FLATTOP-1	BONAPARTE GULF	CUTT	2061.9		0.80								376
FLATTOP-1	BONAPARTE GULF	CUTT	609.6-640.0	0.49									374
FLATTOP-1	BONAPARTE GULF	CUTT	[illegible]0.0-670.5	0.74									374
FLATTOP-1	BONAPARTE GULF	CUTT	[illegible] 0.5-701.0	0.65									374
FLATTOP-1	BONAPARTE GULF	CUTT	[illegible]01.0-731.5	0.75									374
FLATTOP-1	BONAPARTE GULF	CUTT	731.5-762.0	44.[illegible]									374
FLATTOP-1	BONAPARTE GULF	CUTT	731.5-762.0	1.47									374
FLATTOP-1	BONAPARTE GULF	CUTT	762.0-792.0	1.29									374
FLATTOP-1	BONAPARTE GULF	CUTT	792.4-822.9	1.54									374
FLATTOP-1	BONAPARTE GULF	CUTT	822.9-753.4	36.7									374
FLATTOP-1	BONAPARTE GULF	CUTT	822.9-853.4	3.58									374
FLATTOP-1	BONAPARTE GULF	CUTT	883.0-914.4	2.85									374
FLATTOP-1	BONAPARTE GULF	CUTT	883.9-914.4	55.0									374
FLATTOP-1	BONAPARTE GULF	CUTT	914.4-944.8	1.13									374
FLATTOP-1	BONAPARTE GULF	CUTT	975.3-1005.8	0.64									374
FLATTOP-1	BONAPARTE GULF	CUTT	1127.7-1158.2	0.71									374
FLATTOP-1	BONAPARTE GULF	CUTT	1158.2-1188.7	0.09									374
FLATTOP-1	BONAPARTE GULF	CUTT	1188.7-1219.2	0.07									374
FLATTOP-1	BONAPARTE GULF	CUTT	1219.2-1249.6	0.11									374
FLATTOP-1	BONAPARTE GULF	CUTT	1219.2-1249.6	0.44									374
FLATTOP-1	BONAPARTE GULF	CUTT	1249.6-1280.1	0.35									374
FLATTOP-1	BONAPARTE GULF	CUTT	1249.6-1280.1	0.63									374

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
FLATTOP-1	BONAPARTE GULF	CUTT	1280.1-1310.6	1.11									374
FLATTOP-1	BONAPARTE GULF	CUTT	1310.6-1341.1	0.81									374
FLATTOP-1	BONAPARTE GULF	CUTT	1371.6-1402.0	1.05									374
FLATTOP-1	BONAPARTE GULF	CUTT	1402.0-1432.5	1.04									374
FLATTOP-1	BONAPARTE GULF	CUTT	1432.5-1463.0	1.32									374
FLATTOP-1	BONAPARTE GULF	CUTT	1463.0-1493.5	2.15									374
FLATTOP-1	BONAPARTE GULF	CUTT	1493.5-1524.0	2.13									374
FLATTOP-1	BONAPARTE GULF	CUTT	1524.0-1554.4	1.64									374
FLATTOP-1	BONAPARTE GULF	CUTT	1554.4-1584.9	0.95									374
FLATTOP-1	BONAPARTE GULF	CUTT	1584.9-1615.4	2.20									374
FLATTOP-1	BONAPARTE GULF	CUTT	1615.4-1645.9	2.29									374
FLATTOP-1	BONAPARTE GULF	CUTT	1645.9-1676.4	40.4									374
FLATTOP-1	BONAPARTE GULF	CUTT	1645.9-1676.4	31.2									374
FLATTOP-1	BONAPARTE GULF	CUTT	1676.4-1706.8	59.8									374
FLATTOP-1	BONAPARTE GULF	CUTT	1676.4-1706.8	16.3									374
FLATTOP-1	BONAPARTE GULF	CUTT	1706.8-1737.3	69.5									374
FLATTOP-1	BONAPARTE GULF	CUTT	1706.8-1737.3	79.9									374
FLATTOP-1	BONAPARTE GULF	CUTT	1737.3-1767.8	44.1									374
FLATTOP-1	BONAPARTE GULF	CUTT	1737.3-1767.8	2.67									374
FLATTOP-1	BONAPARTE GULF	CUTT	1767.8-1798.3	43.4									374
FLATTOP-1	BONAPARTE GULF	CUTT	1767.8-1798.3	5.51									374
FLATTOP-1	BONAPARTE GULF	CUTT	1798.3-1828.8	42.9									374
FLATTOP-1	BONAPARTE GULF	CUTT	1798.3-1828.8	4.91									374
FLATTOP-1	BONAPARTE GULF	CUTT	1828.8-1859.2	1.70									374
FLATTOP-1	BONAPARTE GULF	CUTT	1828.8-1859.2	37.5									374
FLATTOP-1	BONAPARTE GULF	CUTT	1859.2-1889.7	8.58									374
FLATTOP-1	BONAPARTE GULF	CUTT	1889.7-1920.2	35.5									374
FLATTOP-1	BONAPARTE GULF	CUTT	1889.7-1920.2	6.47									374
FLATTOP-1	BONAPARTE GULF	CUTT	1920.2-1950.7	3.68									374
FLATTOP-1	BONAPARTE GULF	CUTT	1950.7-1981.2	4.00									374
FLATTOP-1	BONAPARTE GULF	CUTT	1981.2-2011.6	0.89									374
FLATTOP-1	BONAPARTE GULF	CUTT	1981.2-2011.6	2.47									374
FLATTOP-1	BONAPARTE GULF	CUTT	2011.6-2042.1	21.6									374
FLATTOP-1	BONAPARTE GULF	CUTT	2011.6-2042.1	2.77									374
FLATTOP-1	BONAPARTE GULF	CUTT	2042.1-2072.6	3.65									374
FLATTOP-1	BONAPARTE GULF	CUTT	2042.1-2072.6	14.4									374
FLATTOP-1	BONAPARTE GULF	CUTT	2072.6-2103.1	3.85									374
FLATTOP-1	BONAPARTE GULF	CUTT	2103.1-2133.6	1.90									374
FLATTOP-1	BONAPARTE GULF	CUTT	2133.6-2164.0	1.14									374
FLINDERS SHOAL-1	CARNARVON	DC	988.0		0.32								417
FLINDERS SHOAL-1	CARNARVON	DC	1018.0		0.32								417
FLINDERS SHOAL-1	CARNARVON	DC	1058.0		0.33								417
FLINDERS SHOAL-1	CARNARVON	CORE	1500.0			2100	190						417
FLINDERS SHOAL-1	CARNARVON	DC	1914.0		0.49								417
FLINDERS SHOAL-1	CARNARVON	DC	1981.0		0.56								417
FLINDERS SHOAL-1	CARNARVON	CORE	2009.0	1.19		510	100				4.29		417
FLINDERS SHOAL-1	CARNARVON	DC	2152.0		0.55								417
FLINDERS SHOAL-1	CARNARVON	CORE	2490.0			790	210						417
FLINDERS SHOAL-1	CARNARVON	CORE	3036.0			340	120						417
FLINDERS SHOAL-1	CARNARVON	CORE	3505.0	3.51		340	10				0.97		417
FLINTON-1	BOWEN	CORE	2424.2	0.05		44	7	3	30		11.00	22.7	BMR004

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GAGE ROADS-1	PERTH	CORE	1518.0			2210	390						417
GAGE ROADS-1	PERTH	CUTT	2116.8		0.46								311
GAGE ROADS-1	PERTH	CUTT	2718.8		0.66								311
GAGE ROADS-1	PERTH	CUTT	3069.3		0.72								311
GAGE ROADS-1	PERTH	CUTT	3171.4		0.81								311
GAGE ROADS-1	PERTH	CUTT	3304.0		0.87								311
GALWAY-1	EROMANGA	CUTT	1220.7	1.14									SS289S
GALWAY-1	EROMANGA	CUTT	1236.0	1.38									SS289S
GALWAY-1	EROMANGA	CUTT	1251.2	1.17									SS289S
GALWAY-1	EROMANGA	CUTT	1266.5	5.69									SS289S
GALWAY-1	EROMANGA	CUTT	1272.5	6.72									SS289S
GALWAY-1	EROMANGA	CUTT	1281.7	2.89									SS289S
GALWAY-1	EROMANGA	CUTT	1296.9	2.33									SS289S
GALWAY-1	EROMANGA	CUTT	1312.1	7.26									SS289S
GALWAY-1	EROMANGA	CUTT	1327.4	3.81									SS289S
GALWAY-1	EROMANGA	CUTT	1342.7	3.62									SS289S
GALWAY-1	EROMANGA	CUTT	1357.9	1.13									SS289S
GALWAY-1	EROMANGA	CUTT	1376.2	4.04									SS289S
GALWAY-1	EROMANGA	CUTT	1391.4	1.03									SS289S
GALWAY-1	EROMANGA	CUTT	1403.6	0.78									SS289S
GALWAY-1	EROMANGA	CUTT	1418.9	0.93									SS289S
GALWAY-1	EROMANGA	CUTT	1434.1	0.93									SS289S
GALWAY-1	EROMANGA	CUTT	1449.3	0.99									SS289S
GALWAY-1	EROMANGA	CUTT	1464.5	1.90									SS289S
GALWAY-1	EROMANGA	CUTT	1479.8	1.26									SS289S
GALWAY-1	EROMANGA	CUTT	1495.1	1.18									SS289S
GALWAY-1	EROMANGA	CUTT	1510.3	1.25									SS289S
GALWAY-1	EROMANGA	CUTT	1525.5	1.37									SS289S
GALWAY-1	EROMANGA	CUTT	1540.8	1.77									SS289S
GALWAY-1	EROMANGA	CUTT	1556.0	1.35									SS289S
GALWAY-1	EROMANGA	CUTT	1574.3	1.31									SS289S
GALWAY-1	EROMANGA	CUTT	1586.5	1.32									SS289S
GALWAY-1	EROMANGA	CUTT	1601.7	1.57									SS289S
GALWAY-1	EROMANGA	CUTT	1617.0	1.21									SS289S
GALWAY-1	EROMANGA	CUTT	1632.2	0.96									SS289S
GALWAY-1	EROMANGA	CUTT	1647.5	1.18									SS289S
GALWAY-1	EROMANGA	CUTT	1662.7	1.17									SS289S
GALWAY-1	EROMANGA	CUTT	1677.9	1.25									SS289S
GALWAY-1	EROMANGA	CUTT	1693.1	1.29									SS289S
GALWAY-1	EROMANGA	CUTT	1708.4	1.18									SS289S
GALWAY-1	EROMANGA	CUTT	1723.7	1.20									SS289S
GALWAY-1	EROMANGA	CUTT	1745.0	1.29									SS289S
GALWAY-1	EROMANGA	CUTT	1754.1	1.06									SS289S
GALWAY-1	EROMANGA	CUTT	1769.3	1.09									SS289S
GALWAY-1	EROMANGA	CUTT	1784.6	1.21									SS289S
GALWAY-1	EROMANGA	CUTT	1799.2	1.16									SS289S
GALWAY-1	EROMANGA	CUTT	1815.1	1.22									SS289S
GALWAY-1	EROMANGA	CUTT	1830.3	2.07									SS289S
GALWAY-1	EROMANGA	CUTT	1845.5	1.58									SS289S
GALWAY-1	EROMANGA	CUTT	1860.8	1.25									SS289S
GALWAY-1	EROMANGA	CUTT	1873.2	0.90									SS289S

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GALWAY-1	EROMANGA	CUTT	1891.3	1.85									SS289S
GALWAY-1	EROMANGA	CUTT	1903.5	1.60									SS289S
GALWAY-1	EROMANGA	CUTT	1918.7	1.91									SS289S
GALWAY-1	EROMANGA	CUTT	1937.0	2.63									SS289S
GALWAY-1	EROMANGA	CUTT	1952.3	1.97									SS289S
GALWAY-1	EROMANGA	CUTT	1967.5	1.45									SS289S
GALWAY-1	EROMANGA	CUTT	1982.7	1.21									SS289S
GALWAY-1	EROMANGA	CUTT	1997.9	1.27									SS289S
GALWAY-1	EROMANGA	CUTT	2013.2	1.10									SS289S
GALWAY-1	EROMANGA	CUTT	2028.4	1.65									SS289S
GALWAY-1	EROMANGA	CUTT	2046.8	1.33									SS289S
GALWAY-1	EROMANGA	CUTT	2058.9	1.38									SS289S
GALWAY-1	EROMANGA	CUTT	2074.1	1.24									SS289S
GALWAY-1	EROMANGA	CUTT	2089.5	0.96									SS289S
GALWAY-1	EROMANGA	CUTT	2104.6	1.44									SS289S
GALWAY-1	EROMANGA	CUTT	2123.0	1.39									SS289S
GALWAY-1	EROMANGA	CUTT	2135.1	1.64									SS289S
GALWAY-1	EROMANGA	CUTT	2149.6	1.44									SS289S
GALWAY-1	EROMANGA	CUTT	2164.8	1.28									SS289S
GALWAY-1	EROMANGA	CUTT	2183.2	1.07									SS289S
GALWAY-1	EROMANGA	CUTT	2195.3	1.32									SS289S
GALWAY-1	EROMANGA	CUTT	2210.5	1.04									SS289S
GALWAY-1	EROMANGA	CUTT	2225.8	2.93									SS289S
GALWAY-1	EROMANGA	CUTT	2241.1	1.24									SS289S
GALWAY-1	EROMANGA	CORE	2246.0	2.74	0.72	3170					11.56	7.0	SS289J
GALWAY-1	EROMANGA	CUTT	2256.2	1.17									SS289S
GALWAY-1	EROMANGA	CUTT	2271.6	1.52									SS289S
GALWAY-1	EROMANGA	CUTT	2285.2	14.6									SS289S
GALWAY-1	EROMANGA	CUTT	2303.6	1.09									SS289S
GALWAY-1	EROMANGA	CUTT	2315.7	1.22									SS289S
GALWAY-1	COOPER	CUTT	2335.5	1.57									SS289S
GELTWOOD BEACH-1	OTWAY	CORE	1342.6	0.75	0.50	118	21	14	39		1.57	29.7	SS289G
GELTWOOD BEACH-1	OTWAY	CORE	2144.3	0.50	0.78	100	0	14	44		2.00	14.0	SS289G
GELTWOOD BEACH-1	OTWAY	CORE	2725.5	0.55	0.71	201	33	35	144		3.65	33.8	SS289G
GELTWOOD BEACH-1	OTWAY	CORE	2855.7	0.40	0.96	87	12	26	46		2.18	43.7	SS289G
GELTWOOD BEACH-1	OTWAY	CORE	3725.6	0.55	1.26	302	25	118	95		5.49	47.4	SS289G
GIDGEALPA-1	EROMANGA		958.5		0.43								222
GIDGEALPA-1	EROMANGA	CUTT	1536.1	1.03									365
G'DGEALPA-1	EROMANGA	CUTT	1562.1	1.09									365
GIDGEALPA-1	EROMANGA	CUTT	1589.5	1.43									365
GIDGEALPA-1	EROMANGA	CUTT	1616.9	1.42									365
GIDGEALPA-1	EROMANGA	CUTT	1644.3	1.20									365
GIDGEALPA-1	EROMANGA	CUTT	1671.8	1.01									365
GIDGEALPA-1	EROMANGA	CUTT	1699.2	1.06									365
GIDGEALPA-1	EROMANGA	CUTT	1728.2	0.78									365
GIDGEALPA-1	EROMANGA	CUTT	1758.6	1.31									365
GIDGEALPA-1	EROMANGA	CUTT	1789.1	0.85									365
GIDGEALPA-1	EROMANGA	CUTT	1789.1	1.29									365
GIDGEALPA-1	EROMANGA	CUTT	1819.6	1.57									365
GIDGEALPA-1	EROMANGA	CUTT	1850.1	2.88									365
GIDGEALPA-1	EROMANGA	CUTT	1880.6	1.91									365

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GIDGEALPA-1	EROMANGA	CUTT	1880.6	0.72									365
GIDGEALPA-1	EROMANGA		1937.0		0.58								222
GIDGEALPA-1	EROMANGA	CUTT	1953.7	1.60									365
GIDGEALPA-1	EROMANGA	CUTT	1972.0	1.75									365
GIDGEALPA-1	EROMANGA	CUTT	1991.8	1.78									365
GIDGEALPA-1	EROMANGA	CUTT	2019.3	2.32									365
GIDGEALPA-1	EROMANGA	CUTT	2080.2	1.55									365
GIDGEALPA-1	EROMANGA	CUTT	2112.2	1.22									365
GIDGEALPA-1	EROMANGA	CUTT	2142.7	1.87									365
GIDGEALPA-1	EROMANGA	CUTT	2164.0	13.7									365
GIDGEALPA-1	EROMANGA	CUTT	2164.0	56.3									365
GIDGEALPA-1	EROMANGA	CUTT	2180.8	1.28									365
GIDGEALPA-1	COOPER	CUTT	2206.7	1.64									365
GIDGEALPA-1	COOPER	CUTT	2237.2	0.81									365
GIDGEALPA-1	COOPER	CUTT	2267.7	1.58									365
GIDGEALPA-1	COOPER	CUTT	2298.1	1.01									365
GIDGEALPA-1	COOPER	CUTT	2328.6	0.31									365
GIDGEALPA-1	COOPER	CORE	2335.9	0.21									284
GIDGEALPA-1	COOPER	CUTT	2351.5	16.6									365
GIDGEALPA-1	COOPER	CUTT	2366.7	11.8									365
GIDGEALPA-1	COOPER	CORE	2368.6	4.06									284
GIDGEALPA-1	COOPER	CUTT	2382.0	70.6									365
GIDGEALPA-1	COOPER	CUTT	2397.2	29.0									365
GIDGEALPA-1	COOPER		2412.4	7.31									365
GIDGEALPA-1	COOPER	CUTT	2427.7	27.4									365
GIDGEALPA-1	COOPER		2430.7		0.90								222
GIDGEALPA-1	COOPER	CUTT	2442.9	4.77									365
GIDGEALPA-1	COOPER	CUTT	2458.2	18.8									365
GIDGEALPA-1	COOPER	CUTT	2473.4	9.44									365
GIDGEALPA-1	COOPER	CUTT	2488.6	26.4									365
GIDGEALPA-1	COOPER	CUTT	2503.9	11.2									365
GIDGEALPA-1	COOPER	CUTT	2519.1	32.6									365
GIDGEALPA-1	COOPER	CUTT	2534.4	19.0									365
GIDGEALPA-1	COOPER	CUTT	2549.6	61.7									365
GIDGEALPA-1	COOPER	CUTT	2549.6	18.5									365
GIDGEALPA-1	COOPER	CUTT	2564.8	31.7									365
GIDGEALPA-1	COOPER	CUTT	2580.1	53.1									365
GIDGEALPA-1	COOPER	CUTT	2595.3	44.3									365
GIDGEALPA-1	COOPER	CUTT	2610.6	12.9									365
GIDGEALPA-1	COOPER	CUTT	2625.8	62.9									365
GIDGEALPA-1	COOPER	CUTT	2641.0	23.2									365
GIDGEALPA-1	WARBURTON	CORE	3474.1	0.21									284
GIDGEALPA-3	EROMANGA		836.6		0.46								222
GIDGEALPA-3	COOPER		2165.6		0.85								222
GILMORE-1	ADAVALE	CORE	1701.4	0.75	0.47	363	46	132	326	4.84	49.0		SS289F
GILMORE-1	ADAVALE	CORE	1958.6	0.05		30	6	5	37	6.00	36.7		SS289F
GILMORE-1	ADAVALE	CORE	2582.7	0.05		193	5	5	114	38.60	5.2		SS289F
GILMORE-1	ADAVALE	CORE	3332.6	0.05		104	8	5	55	20.80	12.5		SS289F
GILMORE-1	ADAVALE	CORE	3491.0	0.25		217	28	18	70	8.68	21.2		SS289F
GILMORE-1	ADAVALE	CORE	3719.2	0.05		147	1	0	97	29.40	0.7		SS289F
GILMORE-1	ADAVALE	CORE	3806.6	0.05		209	1	0	58	41.80	0.5		SS289F

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GILMORE-1	ADAVALE	CORE	3914.2	0.10	2.32	57	19	6	21		5.70	43.9	SS289F
GILMORE-1	ADAVALE	CORE	4019.8	0.05	2.02	155	1	67	46		1.63	43.9	SS289F
GILMORE-1	ADAVALE	CORE	4233.8	0.75		150	20	18	82		2.00	25.3	SS289F
GILMORE-1	ADAVALE	CORE	4345.8	0.35	2.47	87	34	11	38		2.49	51.7	SS289F
GILPEPPEE-1	EROMANGA	CUTT	818.3		0.37								323
GILPEPPEE-1	EROMANGA	CUTT	1716.0	1.70	0.73								364
GILPEPPEE-1	EROMANGA	CUTT	1898.9	1.30	0.88								364
GILPEPPEE-1	EROMANGA	CUTT	2081.7	2.70									364
GILPEPPEE-1	EROMANGA	CUTT	2135.1		0.89								323
GILPEPPEE-1	EROMANGA	CUTT	2136.6	1.00									364
GILPEPPEE-1	COOPER	CORE	2424.4	0.65	0.93	1143	31	59	110		17.58	7.9	SS289H
GILPEPPEE-1	COOPER	CORE	2869.9	77.7	1.74	49638	225	960	555		6.39	2.4	SS289H
GILPEPPEE-1	COOPER	CUTT	2875.0		1.59								323
GILPEPPEE-1	COOPER	CUTT	2880.3	27.3	1.61								364
GILPEPPEE-1	COOPER	CUTT	2926.0	1.40									364
GILPEPPEE-1	COOPER	CUTT	2980.9	5.60	1.72								364
GILPEPPEE-1	COOPER	CUTT	3035.8	1.40	1.84								364
GLENARAS-1	GALILEE	CORE	937.5	4.80	0.51	3805	118	118	670	1982	7.92	6.2	SS289L
GLENARAS-1	GALILEE	CORE	937.6	1.50	0.54	1339	14	16	105	1200	8.92	2.2	BMR002
GLENARAS-1	GALILEE	CORE	1213.4	0.05	0.66	65	4	17	42		13.00	32.3	BMR002
GLENARAS-1	GALILEE	CORE	1214.0	0.53	0.58	119	16	13	28	60	2.24	24.3	SS289L
GLENARAS-1	GALILEE	CORE	1240.0	0.17		175	16	18	20	121	10.29	19.4	BMR003
GLENARAS-1	GALILEE	CORE	1240.2	0.85	0.59	1040	97	53	178	567	12.23	14.4	SS289L
GLENARAS-1	GALILEE	CORE	1488.3	0.09		76	22	12	41		8.44	44.7	BMR002
GLENARAS-1	GALILEE	CORE	1526.4	0.06	0.75	134	4	9	21	99	22.33	9.7	BMR002
GLENHAUGHTON-1	BOWEN	CORE	225.9	0.39	0.62	299	51	28	203		7.67	26.4	BMR004
GLENHAUGHTON-1	BOWEN	CORE	945.4	0.06		55	6	7	40		11.00	23.6	BMR004
GLENHAUGHTON-1	BOWEN	CORE	1900.6	0.54		127	21	6	97		2.35	21.2	BMR004
GLENHAUGHTON-1	BOWEN	CORE	2028.3	1.88	1.49	228	32	36	155		1.21	29.8	BMR004
GLENHAUGHTON-1	BOWEN	CORE	2205.6	0.80	1.61	215	15	108	62		2.69	57.2	SS289E
GLENHAUGHTON-1	BOWEN	CORE	2207.6	1.21		299	38	36	211		2.47	24.7	BMR004
GLENHAUGHTON-1	BOWEN	CORE	2657.3	0.25	2.09	42	5	4	30		1.68	21.4	SS289E
GLENHAUGHTON-1	BOWEN	CORE	2659.5	0.14		32	6	5	21		2.29	34.4	BMR004
GLENTULLOCH-1	BOWEN	CUTT	260.6		0.39								323
GLENTULLOCH-1	BOWEN	CUTT	519.7		0.61								323
GLENTULLOCH-1	BOWEN	CORE	566.0	1.30	0.53	450	90	96	103		3.46	41.3	SS289I
GLENTULLOCH-1	BOWEN	CUTT	815.3		0.51								323
GLENTULLOCH-1	BOWEN	CORE	853.4	3.05	0.61	1160	180	441	248		3.80	53.5	SS289I
GOODWYN-1	CARNARVON	CORE	2627.3	0.06									SS477
GOODWYN-1	CARNARVON	CUTT	2782.8	0.77		2320	757	93			30.13	36.6	77
GOODWYN-1	CARNARVON	CUTT	2816.3	0.62		1240	380	170			20.00	44.4	77
GOODWYN-1	CARNARVON	CORE	2834.6	1.09	0.57	1145					10.50	3.9	SS477
GOODWYN-1	CARNARVON	CUTT	2887.9	1.30	0.60	729	229	106	247	147	5.61	45.9	347
GOODWYN-1	CARNARVON	CUTT	2889.5	1.60		1420	321	309			8.88	44.4	77
GOODWYN-1	CARNARVON	CUTT	2968.7	0.87		2350	825	275			27.01	46.8	77
GOODWYN-1	CARNARVON	CUTT	2979.4	0.60		677	146	54	192	285	11.28	29.5	347
GOODWYN-1	CARNARVON	CUTT	3090.6	0.79		1290	456	214			16.33	51.9	77
GOODWYN-1	CARNARVON	CUTT	3151.6	0.81		1200	476	234			14.81	59.2	77
GOODWYN-1	CARNARVON	CUTT	3182.1	0.87		1400	485	285			16.09	55.0	77
GOODWYN-1	CARNARVON	CUTT	3212.5	1.23		1900	770	330			15.45	57.9	77
GOODWYN-1	CARNARVON	CUTT	3276.6	0.75		1590	658	282			21.20	59.1	77

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GOODWYN-1	CARNARVON	CUTT	3346.7	0.60		1270	569	221			21.17	62.2	77
GOODWYN-1	CARNARVON	CUTT	3535.6	0.94	0.63	2085					22.18	11.0	SS477
GOODWYN-1	CARNARVON	CUTT	1965.9-1981.2										SS477
GOODWYN-1	CARNARVON	CUTT	2194.5-2209.8	1.02									SS477
GOODWYN-1	CARNARVON	CUTT	2209.8-2225.0	1.08									SS477
GOODWYN-1	CARNARVON	CUTT	2225.0-2240.2	1.16									SS477
GOODWYN-1	CARNARVON	CUTT	2240.2-2255.5	1.01		1970					19.50	6.9	SS477
GOODWYN-1	CARNARVON	CUTT	2255.5-2270.7	1.05									SS477
GOODWYN-1	CARNARVON	CUTT	2270.7-2286.0	0.94									SS477
GOODWYN-1	CARNARVON	CUTT	2377.4-2392.6	0.69									SS477
GOODWYN-1	CARNARVON	CUTT	2499.3-2514.6	1.40	0.43								S 77
GOODWYN-1	CARNARVON	CUTT	2499.3-2514.6	1.13		6440					56.99	2.1	SS477
GOODWYN-1	CARNARVON	CUTT	2499.4-2514.6	1.03									SS477
GOODWYN-1	CARNARVON	CUTT	2575.5-2590.8	1.12	0.47								SS477
GOODWYN-1	CARNARVON	CUTT	2590.8-2606.0	1.34									SS477
GOODWYN-1	CARNARVON	CUTT	2606.0-2621.2	1.28									SS477
GOODWYN-1	CARNARVON	CUTT	2697.4-2712.7	1.18		3525					29.87	24.4	SS477
GOODWYN-1	CARNARVON	CUTT	2718.8-2721.8	0.77									SS477
GOODWYN-1	CARNARVON	CUTT	2718.8-2721.8	1.10									SS477
GOODWYN-1	CARNARVON	CUTT	2718.8-2721.8	0.40									SS477
GOODWYN-1	CARNARVON	CUTT	2746.2-2749.2	0.56									SS477
GOODWYN-1	CARNARVON	CUTT	2749.2-2752.3	0.72									SS477
GOODWYN-1	CARNARVON	CUTT	2758.4-2773.6	0.79									SS477
GOODWYN-1	CARNARVON	CUTT	2773.6-2788.9	1.41	0.58	2190					15.53	17.8	SS477
GOODWYN-1	CARNARVON	CUTT	2788.9-2804.1	0.85									SS477
GOODWYN-1	CARNARVON	CUTT	2788.9-2804.1	0.44									SS477
GOODWYN-1	CARNARVON	CUTT	2788.9-2804.1	1.11									SS477
GOODWYN-1	CARNARVON	CUTT	2804.1-2819.4	1.05									SS477
GOODWYN-1	CARNARVON	CUTT	2819.4-2834.6	1.03									SS477
GOODWYN-1	CARNARVON	CUTT	2834.6-2849.8	0.50									SS477
GOODWYN-1	CARNARVON	CUTT	2849.8-2865.1	0.45									SS477
GOODWYN-1	CARNARVON	CUTT	2865.1-2880.3	1.16									SS477
GOODWYN-1	CARNARVON	CUTT	2880.3-2895.6	1.07									SS477
GOODWYN-1	CARNARVON	CUTT	2880.3-2895.6	3.54		3375					9.02	11.6	SS477
GOODWYN-1	CARNARVON	CUTT	2895.6-2910.8	1.66									SS477
GOODWYN-1	CARNARVON	CUTT	2910.8-2926.0	0.91									SS477
GOODWYN-1	CARNARVON	CUTT	2926.0-2941.3	0.60									SS477
GOODWYN-1	CARNARVON	CUTT	2941.3-2956.5	0.94		2380					25.31	8.8	SS477
GOODWYN-1	CARNARVON	CUTT	2956.5-2971.8	1.28									SS477
GOODWYN-1	CARNARVON	CUTT	2956.5-2971.8	0.56									SS477
GOODWYN-1	CARNARVON	CUTT	2956.5-2971.8	0.72									SS477
GOODWYN-1	CARNARVON	CUTT	2956.5-2971.8	0.38									SS477
GOODWYN-1	CARNARVON	CUTT	2971.8-2987.0	0.83									SS477
GOODWYN-1	CARNARVON	CUTT	2987.0-3002.2	1.19		2140					17.98	12.2	SS477
GOODWYN-1	CARNARVON	CUTT	3002.2-3017.5	1.17									SS477
GOODWYN-1	CARNARVON	CUTT	3017.5-3032.7	0.80	0.56								SS477
GOODWYN-1	CARNARVON	CUTT	3032.7-3048.0	0.77									SS477
GOODWYN-1	CARNARVON	CUTT	3048.0-3063.2	0.75									SS477
GOODWYN-1	CARNARVON	CUTT	3063.2-3078.4	1.03		3910					37.96	34.9	SS477
GOODWYN-1	CARNARVON	CUTT	3078.4-3093.7	0.78									SS477
GOODWYN-1	CARNARVON	CUTT	3093.7-3108.9	1.08									SS477

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GOODWYN-1	CARNARVON	CUTT	3108.9-3124.2	0.78	0.61								SS477
GOODWYN-1	CARNARVON	CUTT	3124.2-3139.4	1.51									SS477
GOODWYN-1	CARNARVON	CUTT	3124.2-3139.4	0.90									SS477
GOODWYN-1	CARNARVON	CUTT	3139.4-3154.6	0.85		1690					19.88	21.0	SS477
GOODWYN-1	CARNARVON	CUTT	3154.6-3169.9	0.75									SS477
GOODWYN-1	CARNARVON	CUTT	3169.9-3185.1	0.46									SS477
GOODWYN-1	CARNARVON	CUTT	3169.9-3185.1	0.48									SS477
GOODWYN-1	CARNARVON	CUTT	3169.9-3185.1	1.70									SS477
GOODWYN-1	CARNARVON	CUTT	3169.9-3185.1	0.57									SS477
GOODWYN-1	CARNARVON	CUTT	3185.1-3200.4	0.45									SS477
GOODWYN-1	CARNARVON	CUTT	3200.4-3215.6	0.44	0.61								SS477
GOODWYN-1	CARNARVON	CUTT	3215.6-3230.8	0.52									SS477
GOODWYN-1	CARNARVON	CUTT	3230.8-3246.1	0.49									SS477
GOODWYN-1	CARNARVON	CUTT	3246.1-3261.3	0.72		2330					32.36	16.0	SS477
GOODWYN-1	CARNARVON	CUTT	3261.3-3276.6	0.58									SS477
GOODWYN-1	CARNARVON	CUTT	3276.6-3291.8	0.45	0.62								SS477
GOODWYN-1	CARNARVON	CUTT	3291.8-3307.0	0.50									SS477
GOODWYN-1	CARNARVON	CUTT	3307.0-3322.3	0.41									SS477
GOODWYN-1	CARNARVON	CUTT	3322.3-3337.5	0.52									SS477
GOODWYN-1	CARNARVON	CUTT	3322.3-3337.5	1.20									SS477
GOODWYN-1	CARNARVON	CUTT	3322.3-3337.5	0.59									SS477
GOODWYN-1	CARNARVON	CUTT	3322.3-3337.5	0.33									SS477
GOODWYN-1	CARNARVON	CUTT	3337.5-3352.8	0.38									SS477
GOODWYN-1	CARNARVON	CUTT	3368.0-3383.2	0.55									SS477
GOODWYN-1	CARNARVON	CUTT	3383.2-3398.5	0.59									SS477
GOODWYN-1	CARNARVON	CUTT	3398.5-3413.7	0.53	0.68								SS477
GOODWYN-1	CARNARVON	CUTT	3413.7-3429.0	0.42									SS477
GOODWYN-1	CARNARVON	CUTT	3413.7-3429.0	0.52									SS477
GOODWYN-1	CARNARVON	CUTT	3413.7-3429.0	1.97									SS477
GOODWYN-1	CARNARVON	CUTT	3429.0-3444.2	0.26									SS477
GOODWYN-1	CARNARVON	CUTT	3444.2-3459.4	0.38									SS477
GOODWYN-1	CARNARVON	CUTT	3459.4-3474.7	1.05		2740					26.09	14.0	SS477
GOODWYN-1	CARNARVON	CUTT	3474.7-3489.9	0.52									SS477
GOODWYN-1	CARNARVON	CUTT	3489.9-3505.2	0.92									SS477
GOODWYN-1	CARNARVON	CUTT	3505.2-3520.4	0.44									SS477
GOODWYN-1	CARNARVON	CUTT	3520.4-3535.6	0.53									SS477
GOODWYN-1	CARNARVON	CUTT	3520.4-3535.6	1.01									SS477
GOSSES BLUFF-1	AMADEUS	CORE	773.2	0.15	0.81	218	42	40	71		14.53	37.6	SS289G
GOSSES BLUFF-1	AMADEUS	CORE	953.4	0.15	0.87	94	34	8	92		6.27	44.7	SS289G
GOSSES BLUFF-1	AMADEUS	CORE	1377.7	0.15	0.62	124	30	14	85		8.27	35.5	SS289G
GOSSES BLUFF-1	AMADEUS	CORE	1378.0	0.21									THESIS
GRANT RANGE-1	CANNING	CORE	1695.0	0.10	1.12	324	6	9	311		32.40	4.6	SS289A
GRANT RANGE-1	CANNING		1852.0		1.07								335
GRANT RANGE-1	CANNING	CORE	2223.0	0.10		4351	192	49	243		435.10	5.5	SS289A
GRANT RANGE-1	CANNING	CORE	2432.1	1.00	1.54	1347	760	53	292		13.47	60.4	SS289A
GRANT RANGE-1	CANNING	CORE	2567.0	0.20	1.42	171	73	1	69		8.55	43.3	SS289A
GRANT RANGE-1	CANNING	CORE	2777.5	0.10		564	39	17	443		56.40	9.9	SS289A
GRANT RANGE-1	CANNING	CORE	3711.5	0.40	1.99	174	13	7	147		4.35	11.5	SS289A
GRANT RANGE-1	CANNING	CORE	3833.5	0.03	2.26	5076	23	25	2957		1692.0	1.0	SS289A
GSQ EDDYSTONE-1	SURAT		34.9		0.31								GSQ001
GSQ EDDYSTONE-1	SURAT		58.5		0.34								GSQ001

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GSQ EDDYSTONE-1	SURAT		86.5		0.33								GSQ001
GSQ EDDYSTONE-1	SURAT		102.0		0.33								GSQ001
GSQ EDDYSTONE-1	BOWEN	CORE	314.5	0.10	0.96	56	10	15	23		5.60	44.7	SS289E
GSQ EDDYSTONE-1	BOWEN		343.9		0.44								GSQ001
GSQ EDDYSTONE-1	BOWEN		367.2		0.59								GSQ001
GSQ EDDYSTONE-1	BOWEN		391.4		0.54								GSQ001
GSQ EDDYSTONE-1	BOWEN		425.0		0.54								GSQ001
GSQ EDDYSTONE-1	BOWEN		463.5		0.52								GSQ001
GSQ EDDYSTONE-1	BOWEN		712.2		0.63								GSQ001
GSQ EDDYSTONE-1	BOWEN		891.7		0.44								GSQ001
GSQ EDDYSTONE-1	BOWEN		961.1		0.52								GSQ001
GSQ EDDYSTONE-1	BOWEN		967.8		0.67								GSQ001
GSQ EDDYSTONE-1	BOWEN		982.0		0.69								GSQ001
GSQ EDDYSTONE-1	BOWEN		992.3		0.80								GSQ001
GSQ EDDYSTONE-1	BOWEN		1005.5		0.79								GSQ001
GSQ EDDYSTONE-1	BOWEN		1027.1		0.76								GSQ001
GSQ EDDYSTONE-1	BOWEN		1036.5		0.81								GSQ001
GSQ EDDYSTONE-1	BOWEN		1043.6		0.76								GSQ001
GSQ EDDYSTONE-1	BOWEN		1073.4		0.94								GSQ001
GSQ EDDYSTONE-1	BOWEN		1100.2		0.95								GSQ001
GSQ EDDYSTONE-1	BOWEN		1128.0		1.03								GSQ001
GSQ EDDYSTONE-1	BOWEN		1159.6		0.99								GSQ001
GSQ EDDYSTONE-1	BOWEN		1193.2		0.98								GSQ001
GSQ EDDYSTONE-1	BOWEN		1219.6		0.88								GSQ001
GSQ EMERALD-1	BOWEN		96.0		0.90								GSQ001
GSQ EMERALD-1	BOWEN		101.0		2.20								GSQ001
GSQ EMERALD-1	BOWEN		153.5		0.76								GSQ001
GSQ EMERALD-1	BOWEN		162.0		0.70								GSQ001
GSQ EMERALD-1	BOWEN		181.0		0.76								GSQ001
GSQ EMERALD-1	BOWEN		194.4		0.83								GSQ001
GSQ EMERALD-1	BOWEN		211.0		0.82								GSQ001
GSQ EMERALD-1	BOWEN		216.0		0.80								GSQ001
GSQ EMERALD-1	BOWEN		228.8		0.84								GSQ001
GSQ EMERALD-1	BOWEN		252.3		0.83								GSQ001
GSQ EMERALD-1	BOWEN		294.3		0.77								GSQ001
GSQ EMERALD-1	BOWEN		346.5		0.94								GSQ001
GSQ EMERALD-1	BOWEN		355.6		0.95								GSQ001
GSQ EMERALD-1	BOWEN		381.0		0.85								GSQ001
GSQ EMERALD-1	BOWEN		406.0		0.95								GSQ001
GSQ EMERALD-1	BOWEN		408.1		0.88								GSQ001
GSQ EMERALD-1	BOWEN		420.0		0.99								GSQ001
GSQ HUGHENDEN 3-4R	GALILEE		263.6	0.44		233	5	6	51	170	5.29	4.7	BMR002
GSQ HUGHENDEN-6	GALILEE		260.9	2.00		538	10	28	96	401	2.06	7.1	BMR002
GSQ HUGHENDEN-6	GALILEE		460.2	0.82	0.43	866	33	20	182	626	10.56	6.1	BMR002
GSQ HUGHENDEN-7	GALILEE		497.6	0.04	0.52	35	3	24	7		8.75	77.1	BMR002
GSQ HUGHENDEN-7	GALILEE		883.3		0.70								GSQ001
GSQ HUGHENDEN-7	GALILEE		893.4	2.60		1395	11	57	246	1077	5.36	4.9	BMR002
GSQ IPSWICH-17	CLARENCE-MORETON	CORE	601.7		0.67								331
GSQ IPSWICH-17	CLARENCE-MORETON	CORE	809.2		0.75								331
GSQ JERICHO-1	GALILEE		85.0		0.59								GSQ001
GSQ JERICHO-1	GALILEE		99.9		0.60								GSQ001

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GSQ JERICHO-1	GALILEE		131.9		0.58								GSQ001
GSQ JERICHO-1	GALILEE		212.1		0.43								GSQ001
GSQ JERICHO-1	GALILEE		259.9		0.66								GSQ001
GSQ JERICHO-1	GALILEE		373.0		0.67								GSQ001
GSQ JERICHO-2	GALILEE		277.0		0.54								GSQ001
GSQ JERICHO-2	GALILEE		549.8		0.57								GSQ001
GSQ JERICHO-2	GALILEE		1019.8		0.75								GSQ001
GSQ MANUKA-1	EROMANGA		201.0		0.47								GSQ001
GSQ MANUKA-1	EROMANGA		522.6		0.37								GSQ001
GSQ MANUKA-1	EROMANGA		541.9		0.47								GSQ001
GSQ MANUKA-1	EROMANGA		730.0		0.41								GSQ001
GSQ MANUKA-1	EROMANGA		755.3		0.34								GSQ001
GSQ MANUKA-1	EROMANGA		796.7		0.46								GSQ001
GSQ MANUKA-1	EROMANGA		845.1		0.47								GSQ001
GSQ MANUKA-1	EROMANGA		892.0		0.48								GSQ001
GSQ MT.WHELAN-1	GEORGINA	CORE	47.2	0.90		888	364	141	378		9.86	56.8	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	60.6	0.61	0.62	962	476	94	380		15.77	59.2	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	97.7	1.02		1987	979	119	886		19.48	55.2	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	108.3	0.33	0.49	698	234	28	432		21.15	37.5	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	117.4	0.58		1017	422	30	560		17.53	44.4	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	128.1	0.14		407	87	32	285		29.07	29.2	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	144.3	0.96		1388	609	93	682		14.45	50.5	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	189.2	0.75		1821	995	88	735		24.28	59.4	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	227.7	2.30	1.09	1751	1009	77	661		7.61	62.0	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	246.4	0.37		691	275	31	380		18.67	44.2	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	254.6	0.54	0.69	537	270	130	131		9.94	74.4	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	386.6	0.01									BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	432.6	0.41	1.24	320	150	77	90		7.80	70.9	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	448.5	0.77	1.70	405	275	81	45		5.25	87.9	BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	522.0	0.08									BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	535.7	0.08									BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	574.8	0.06	0.74								BMR001
GSQ MT.WHELAN-1	GEORGINA	CORE	591.1	0.08									BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	201.0	0.12		51	10	21	18		4.20	60.8	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	277.0	0.18	0.85	28	8	7	12		1.56	53.5	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	293.7	0.15	0.48	31	5	14	10		2.06	61.2	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	328.0	0.14		32	12	10	8		2.28	68.7	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	393.3	0.09	0.30								BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	397.6	0.39	0.87	6650	4396	778	1450		170.51	7.6	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	435.3	0.03	1.17								BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	716.3	0.10	0.68								BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	738.6	0.20	0.65	65	16	22	24		3.25	58.4	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	769.1	0.09									BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	809.5	0.21	1.21	98	16	38	41		4.66	55.1	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	825.2	0.13	0.71	125	17	16	89		9.61	26.4	BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	851.4	0.05	0.71								BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	867.4	0.05	0.57								BMR001
GSQ MT.WHELAN-2	GEORGINA	CORE	902.0	0.16		121	43	54	23		7.56	80.1	BMR001
GSQ MUNDUBBERA-5	BOWEN		22.8		0.67								GSQ001
GSQ MUNDUBBERA-5	BOWEN		26.6		0.75								GSQ001
GSQ MUNDUBBERA-5	BOWEN		30.8		0.59								GSQ001

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GSQ MUNDUBBERA-5	BOWEN		44.8		0.70								GSQ001
GSQ MUNDUBBERA-5	BOWEN		51.2		0.69								GSQ001
GSQ MUNDUBBERA-5	BOWEN		62.8		0.75								GSQ001
GSQ MUNDUBBERA-5	BOWEN		78.0		0.76								GSQ001
GSQ MUNDUBBERA-5	BOWEN		88.1		0.70								GSQ001
GSQ MUNDUBBERA-5	BOWEN	CORE	96.2	1.40	0.48	1067	39	353	272		7.62	36.7	SS289E
GSQ MUNDUBBERA-5	BOWEN		96.2		0.48								GSQ001
GSQ MUNDUBBERA-5	BOWEN		132.3		0.61								GSQ001
GSQ MUNDUBBERA-5	BOWEN		133.0		0.62								GSQ001
GSQ MUNDUBBERA-5	BOWEN		157.6		0.73								GSQ001
GSQ MUNDUBBERA-5	BOWEN		164.1		0.59								GSQ001
GSQ MUNDUBBERA-5	BOWEN		185.2		0.76								GSQ001
GSQ MUNDUBBERA-5	BOWEN		208.0		0.77								GSQ001
GSQ MUNDUBBERA-5	BOWEN		217.0		0.63								GSQ001
GSQ MUNDUBBERA-5	BOWEN		230.6		0.65								GSQ001
GSQ MUNDUBBERA-5	BOWEN		262.7		0.67								GSQ001
GSQ MUNDUBBERA-5	BOWEN		298.8		0.76								GSQ001
GSQ MUNDUBBERA-5	BOWEN		314.1		0.74								GSQ001
GSQ MUNDUBBERA-5	BOWEN		343.1		0.70								GSQ001
GSQ MUNDUBBERA-5	BOWEN		367.5		0.81								GSQ001
GSQ MUNDUBBERA-5	BOWEN		394.2		0.79								GSQ001
GSQ MUNDUBBERA-5	BOWEN		421.0		0.96								GSQ001
GSQ MUNDUBBERA-5	BOWEN		426.0		0.87								GSQ001
GSQ MUNDUBBERA-5	BOWEN		451.8		0.72								GSQ001
GSQ MUNDUBBERA-5	BOWEN		466.7		0.73								GSQ001
GSQ MUNDUBBERA-5	BOWEN		502.2		0.79								GSQ001
GSQ MUNDUBBERA-5	BOWEN	CORE	502.3	0.60	0.79	308	79	88	49		5.13	54.2	SS289E
GSQ MUNDUBBERA-5	BOWEN		526.2		0.91								GSQ001
GSQ MUNDUBBERA-5	BOWEN		635.2		0.86								GSQ001
GSQ MUNDUBBERA-5	BOWEN		719.1		0.94								GSQ001
GSQ MUNDUBBERA-6	BOWEN	CORE	530.7	0.85	0.89	334	19	110	200		3.93	38.6	SS289E
GSQ MUNDUBBERA-8	BOWEN	CORE	501.5	0.15		122	6	17	93		8.13	18.9	SS289E
GSQ ROMA-1	SURAT		103.6		0.52								GSQ001
GSQ ROMA-4	SURAT		78.8		0.55								GSQ001
GSQ ROMA-4	SURAT		90.3		0.50								GSQ001
GSQ ROMA-4	SURAT		121.0		0.51								GSQ001
GSQ ROMA-4	SURAT		186.3		0.50								GSQ001
GSQ ROMA-4	SURAT		255.8		0.56								GSQ001
GSQ ROMA-4	SURAT		274.6		0.46								GSQ001
GSQ ROMA-4	SURAT		282.4		0.50								GSQ001
GSQ ROMA-4	SURAT		336.3		0.47								GSQ001
GSQ ROMA-4	SURAT		406.8		0.51								GSQ001
GSQ ROMA-4	SURAT		481.0		0.53								GSQ001
GSQ ROMA-4	SURAT		495.8		0.48								GSQ001
GSQ SPRINGSURE-1	BOWEN		100.2		0.64								GSQ001
GSQ SPRINGSURE-11	BOWEN		73.4		0.40								GSQ001
GSQ SPRINGSURE-13	GALILEE	CORE	748.2	0.25	0.79	26	5	14	5		1.04	73.0	BMR002
GSQ SPRINGSURE-14	BOWEN		113.4		0.94								GSQ001
GSQ SPRINGSURE-14	BOWEN		213.0		0.96								GSQ001
GSQ SPRINGSURE-14	BOWEN	CORE	284.3	2.55	1.06	1405	122	916	178		5.51	73.9	SS289E
GSQ SPRINGSURE-14	BOWEN		290.0		1.03								GSQ001

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GSQ SPRINGSURE-14	BOWEN		373.8		1.05								GSQ001
GSQ SPRINGSURE-14	BOWEN		571.8		1.10								GSQ001
GSQ SPRINGSURE-14	BOWEN		584.5		1.17								GSQ001
GSQ SPRINGSURE-14	BOWEN		597.6		1.18								GSQ001
GSQ SPRINGSURE-14	BOWEN		747.4		1.30								GSQ001
GSQ SPRINGSURE-14	BOWEN		775.0		1.36								GSQ001
GSQ SPRINGSURE-14	BOWEN		870.0		1.44								GSQ001
GSQ SPRINGSURE-14	BOWEN		895.0		1.41								GSQ001
GSQ SPRINGSURE-15	BOWEN		277.5		0.98								GSQ001
GSQ SPRINGSURE-5	BOWEN	CORE	740.7	2.00	0.69	829	53	344	394		4.15	48.0	SS289E
GSQ SPRINGSURE-9	BOWEN		88.8		0.84								GSQ001
GSQ SPRINGSURE-9	BOWEN		225.3		0.96								GSQ001
GSQ SPRINGSURE-9	BOWEN		441.9		0.93								GSQ001
GSQ TAMBO-2	GALILEE		799.6	0.03	0.57	27	3	7	15		9.00	37.0	BMR002
GSQ TAMBO-3	GALILEE		285.6	6.70	0.43	5219	258	246	1136	3568	7.78	9.7	BMR002
GSQ TAMBO-3	GALILEE	CORE	427.7	0.22		24	4	6	11		1.09	4.2	BMR002
GSQ TAROOM 11-11A	SURAT		24.0		0.60								GSQ001
GSQ TAROOM 11-11A	SURAT		27.8		0.41								GSQ001
GSQ TAROOM 11-11A	SURAT		102.6		0.54								GSQ001
GSQ TAROOM 11-11A	BOWEN		109.1		0.39								GSQ001
GSQ TAROOM 11-11A	BOWEN		211.0		0.57								GSQ001
GSQ TAROOM 11-11A	BOWEN		302.6		0.60								GSQ001
GSQ TAROOM 11-11A	BOWEN		304.7		0.79								GSQ001
GSQ TAROOM 11-11A	BOWEN		316.5		0.52								GSQ001
GSQ TAROOM 11-11A	BOWEN		360.2		0.80								GSQ001
GSQ TAROOM 11-11A	BOWEN		365.7		0.74								GSQ001
GSQ TAROOM 11-11A	BOWEN		401.0		0.58								GSQ001
GSQ TAROOM 11-11A	BOWEN		438.2		0.85								GSQ001
GSQ TAROOM 11-11A	BOWEN		443.7		0.79								GSQ001
GSQ TAROOM 11-11A	BOWEN		494.0		0.84								GSQ001
GSQ TAROOM 11-11A	BOWEN		515.0		0.82								GSQ001
GSQ TAROOM 11-11A	BOWEN		527.4		0.76								GSQ001
GSQ TAROOM 11-11A	BOWEN		558.1		0.77								GSQ001
GSQ TAROOM 11-11A	BOWEN		566.2		0.84								GSQ001
GSQ TAROOM 11-11A	BOWEN		580.6		0.77								GSQ001
GSQ TAROOM 11-11A	BOWEN		589.0		0.83								GSQ001
GSQ TAROOM 11-11A	BOWEN		602.5		0.78								GSQ001
GSQ TAROOM 11-11A	BOWEN		620.8		0.91								GSQ001
GSQ TAROOM 11-11A	BOWEN		625.1		0.95								GSQ001
GSQ TAROOM 11-11A	BOWEN		638.1		0.86								GSQ001
GSQ TAROOM 11-11A	BOWEN	CORE	646.9	5.05	0.84	1234	60	692	301		2.44	61.0	SS289E
GSQ TAROOM 11-11A	BOWEN		651.3		0.92								GSQ001
GSQ TAROOM 11-11A	BOWEN		660.0		0.95								GSQ001
GSQ TAROOM 11-11A	BOWEN		674.2		0.87								GSQ001
GSQ TAROOM 11-11A	BOWEN		675.2		0.88								GSQ001
GSQ TAROOM 11-11A	BOWEN		684.0		0.94								GSQ001
GSQ TAROOM 11-11A	BOWEN		694.1		0.97								GSQ001
GSQ TAROOM 11-11A	BOWEN		715.5		0.97								GSQ001
GSQ TAROOM 11-11A	BOWEN		729.0		0.91								GSQ001
GSQ TAROOM 11-11A	BOWEN		751.3		1.00								GSQ001
GSQ TAROOM 11-11A	BOWEN		764.2		1.00								GSQ001

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VITREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GSQ TAROOM 11-11A	BOWEN		782.7		1.04								GSQ001
GSQ TAROOM 11-11A	BOWEN		1004.0		0.96								GSQ001
GSQ TAROOM 11-11A	BOWEN		1128.0		1.07								GSQ001
GSQ TAROOM 11-11A	BOWEN		1192.7		1.23								GSQ001
GSQ TAROOM 11-11A	BOWEN		1198.3		1.20								GSQ001
GSQ TAROOM 11-11A	BOWEN		1203.5		1.13								GSQ001
GSQ TAROOM 12-12A	SURAT		16.6		0.58								GSQ001
GSQ TAROOM 12-12A	SURAT		85.0		0.56								GSQ001
GSQ TAROOM 12-12A	SURAT		113.7		0.56								GSQ001
GSQ TAROOM 12-12A	SURAT		149.3		0.60								GSQ001
GSQ TAROOM 12-12A	SURAT		149.3		0.51								GSQ001
GSQ TAROOM 12-12A	SURAT		193.3		0.57								GSQ001
GSQ TAROOM 12-12A	SURAT		202.2		0.53								GSQ001
GSQ TAROOM 12-12A	SURAT		242.8		0.62								GSQ001
GSQ TAROOM 12-12A	SURAT		266.5		0.52								GSQ001
GSQ TAROOM 12-12A	SURAT		279.0		0.51								GSQ001
GSQ TAROOM 12-12A	SURAT		280.4		0.61								GSQ001
GSQ TAROOM 12-12A	SURAT		395.2		0.70								GSQ001
GSQ TAROOM 12-12A	SURAT		395.2		0.65								GSQ001
GSQ TAROOM 12-12A	SURAT		403.7		0.67								GSQ001
GSQ TAROOM 12-12A	SURAT		452.9		0.74								GSQ001
GSQ TAROOM 12-12A	SURAT		496.2		0.60								GSQ001
GSQ TAROOM 12-12A	BOWEN		514.9		0.59								GSQ001
GSQ TAROOM 12-12A	BOWEN		727.4		0.65								GSQ001
GSQ TAROOM 12-12A	BOWEN		783.6		0.79								GSQ001
GSQ TAROOM 12-12A	BOWEN		785.1		0.72								GSQ001
GSQ TAROOM 12-12A	BOWEN	CORE	785.1	1.10	0.71	615	56	225	238		5.59	45.7	SS289E
GSQ TAROOM 12-12A	BOWEN		788.7		0.95								GSQ001
GSQ TAROOM 12-12A	BOWEN		791.0		0.86								GSQ001
GSQ TAROOM 12-12A	BOWEN		799.0		0.82								GSQ001
GSQ TAROOM 12-12A	BOWEN		799.2		0.82								GSQ001
GSQ TAROOM 12-12A	BOWEN		811.4		0.75								GSQ001
GSQ TAROOM 12-12A	BOWEN		840.2		0.60								GSQ001
GSQ TAROOM 12-12A	BOWEN		840.2		0.70								GSQ001
GSQ TAROOM 12-12A	BOWEN		878.2		0.82								GSQ001
GSQ TAROOM-10	BOWEN		211.6		0.46								GSQ001
GSQ TAROOM-10	BOWEN		274.0		0.51								GSQ001
GSQ TAROOM-10	BOWEN		339.4		0.58								GSQ001
GSQ TAROOM-10	BOWEN		1106.7		0.81								GSQ001
GSQ TAROOM-10	BOWEN		1131.6		0.79								GSQ001
GSQ TAROOM-10	BOWEN		1140.0		1.03								GSQ001
GSQ TAROOM-10	BOWEN		1145.5		0.93								GSQ001
GSQ TAROOM-10	BOWEN		1164.9		0.87								GSQ001
GSQ TAROOM-10	BOWEN		1175.9		0.92								GSQ001
GSQ TAROOM-10	BOWEN	CORE	1203.4	2.55	0.89	1354	78	917	190		5.31	73.5	SS289E
GSQ TAROOM-8	BOWEN		509.4		0.61								GSQ001
GSQ TAROOM-9	BOWEN		570.2		0.67								GSQ001
GSQ TAROOM-9	BOWEN	CORE	628.3	0.75	0.62	551	69	104	165		7.35	31.4	SS289E
GSQ TAROOM-9	BOWEN	CORE	893.7	1.80	0.76	787	40	242	166		4.37	35.8	SS289E
GSQ TAROOM-9	BOWEN	CORE	1062.7	0.30	1.38	275	30	40	53		9.17	25.5	SS289E
GULL-1	BONAPARTE GULF	CORE	1533.1	0.78	0.39	290					3.70	11.0	SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GULL-1	BONAPARTE GULF	CORE	1828.8	0.89	0.44	313					3.52	6.0	SS477
GULL-1	BONAPARTE GULF	CUTT	2209.8	0.62		772					12.45	14.0	SS477
GULL-1	BONAPARTE GULF	CORE	2209.8	2.19									SS477
GULL-1	BONAPARTE GULF	CUTT	2263.1	0.88	0.56								SS477
GULL-1	BONAPARTE GULF	CORE	2438.4	0.05									SS477
GULL-1	BONAPARTE GULF	CORE	3041.9	0.10									SS477
GULL-1	BONAPARTE GULF	CORE	3270.5	0.04									SS477
GULL-1	BONAPARTE GULF	CORE	3410.9	0.01									SS477
GULL-1	BONAPARTE GULF	CUTT	313.0-329.1	0.28									SS477
GULL-1	BONAPARTE GULF	CUTT	381.0-396.2	0.21									SS477
GULL-1	BONAPARTE GULF	CUTT	406.2-421.4	0.28									SS477
GULL-1	BONAPARTE GULF	CUTT	502.9-518.1	0.32									SS477
GULL-1	BONAPARTE GULF	CUTT	594.3-609.6	2.30									SS477
GULL-1	BONAPARTE GULF	CUTT	762.0-777.2	4.73									SS477
GULL-1	BONAPARTE GULF	CUTT	792.4-807.7	5.04									SS477
GULL-1	BONAPARTE GULF	CUTT	822.9-838.2	4.67									SS477
GULL-1	BONAPARTE GULF	CUTT	853.4-868.6	1.77									SS477
GULL-1	BONAPARTE GULF	CUTT	853.4-868.7	3.10									SS477
GULL-1	BONAPARTE GULF	CUTT	883.9-899.1	3.08									SS477
GULL-1	BONAPARTE GULF	CUTT	914.4-929.6	1.88									SS477
GULL-1	BONAPARTE GULF	CUTT	944.8-960.1	1.24									SS477
GULL-1	BONAPARTE GULF	CUTT	984.5-999.7	0.67									SS477
GULL-1	BONAPARTE GULF	CUTT	984.5-999.7	1.50									SS477
GULL-1	BONAPARTE GULF	CUTT	984.5-999.7	1.44		208					1.44	11.0	SS477
GULL-1	BONAPARTE GULF	CUTT	1036.3-1051.5	1.38									SS477
GULL-1	BONAPARTE GULF	CUTT	1097.2-1112.5	3.34		1714					5.13	3.0	SS477
GULL-1	BONAPARTE GULF	CUTT	1127.7-1143.0	2.45									SS477
GULL-1	BONAPARTE GULF	CUTT	1158.2-1173.4	1.72		504					2.93	5.0	SS477
GULL-1	BONAPARTE GULF	CUTT	1188.7-1203.9	1.21	0.33								SS477
GULL-1	BONAPARTE GULF	CUTT	1219.2-1234.4	1.29									SS477
GULL-1	BONAPARTE GULF	CUTT	1249.6-1264.9	1.60		409					2.56	7.0	SS477
GULL-1	BONAPARTE GULF	CUTT	1280.1-1295.4	1.23									SS477
GULL-1	BONAPARTE GULF	CUTT	1310.6-1325.8	1.13	0.35								SS477
GULL-1	BONAPARTE GULF	CUTT	1341.1-1356.3	0.89									SS477
GULL-1	BONAPARTE GULF	CUTT	1402.0-1417.3	1.02		129					1.26		SS477
GULL-1	BONAPARTE GULF	CUTT	1432.5-1447.8	0.71	0.38								SS477
GULL-1	BONAPARTE GULF	CUTT	1463.0-1478.2	0.56									SS477
GULL-1	BONAPARTE GULF	CUTT	1493.5-1508.7	0.82									SS477
GULL-1	BONAPARTE GULF	CUTT	1585.0-1600.2	0.74									SS477
GULL-1	BONAPARTE GULF	CUTT	1585.0-1600.2	0.89									SS477
GULL-1	BONAPARTE GULF	CUTT	1585.0-1600.2	0.84									SS477
GULL-1	BONAPARTE GULF	CUTT	1645.9-1661.1	0.64									SS477
GULL-1	BONAPARTE GULF	CUTT	1706.8-1722.1	0.65	0.43	805					12.38	13.0	SS477
GULL-1	BONAPARTE GULF	CUTT	1767.8-1783.0	0.87									SS477
GULL-1	BONAPARTE GULF	CUTT	1889.7-1905.0	1.07									SS477
GULL-1	BONAPARTE GULF	CUTT	1950.7-1865.9	0.82	0.44	259					5.16		SS477
GULL-1	BONAPARTE GULF	CUTT	2011.6-2026.9	0.97									SS477
GULL-1	BONAPARTE GULF	CUTT	2072.6-2087.9	0.64	0.47								SS477
GULL-1	BONAPARTE GULF	CUTT	2072.6-2087.9	1.03	0.47								SS477
GULL-1	BONAPARTE GULF	CUTT	2072.6-2087.9	0.74									SS477
GULL-1	BONAPARTE GULF	CUTT	2103.1-2118.3	2.24		745					3.33	5.0	SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GULL-1	BONAPARTE GULF	CUTT	2133.6-2179.3	0.86									SS477
GULL-1	BONAPARTE GULF	CUTT	2133.6-2179.3	1.20									SS477
GULL-1	BONAPARTE GULF	CUTT	2346.0-2362.2	0.94	0.57								SS477
GULL-1	BONAPARTE GULF	CUTT	2407.9-2423.2	0.93									SS477
GULL-1	BONAPARTE GULF	CUTT	2407.9-2423.2	1.20									SS477
GULL-1	BONAPARTE GULF	CUTT	2407.9-2423.2	1.20									SS477
GULL-1	BONAPARTE GULF	CUTT	2423.1-2438.4	0.77	0.62	188					2.44		SS477
GULL-1	BONAPARTE GULF	CUTT	2545.1-2560.3	0.97									SS477
GULL-1	BONAPARTE GULF	CUTT	2545.1-2560.3	0.55	0.60								SS477
GULL-1	BONAPARTE GULF	CUTT	2545.1-2560.3	0.22	0.60								SS477
GULL-1	BONAPARTE GULF	CUTT	2545.1-2560.3	1.33	0.60								SS477
GULL-1	BONAPARTE GULF	CUTT	2560.3-2575.5	1.31		248					1.89		SS477
GULL-1	BONAPARTE GULF	CUTT	2575.5-2590.8	1.31									SS477
GULL-1	BONAPARTE GULF	CUTT	2630.4-2645.6	1.30		1154					8.88	9.0	SS477
GULL-1	BONAPARTE GULF	CUTT	2718.8-2734.1	0.13									SS477
GULL-1	BONAPARTE GULF	CUTT	2718.8-2734.1	0.88		788					8.95	6.0	SS477
GULL-1	BONAPARTE GULF	CUTT	2718.8-2734.1	2.12									SS477
GULL-1	BONAPARTE GULF	CUTT	2773.7-2788.9	1.84									SS477
GULL-1	BONAPARTE GULF	CUTT	2773.7-2788.9	0.63									SS477
GULL-1	BONAPARTE GULF	CUTT	2773.7-2788.9	0.93									SS477
GULL-1	BONAPARTE GULF	CUTT	2773.7-2788.9	0.83		580					6.99	6.0	SS477
GULL-1	BONAPARTE GULF	CUTT	2868.1-2883.4	3.73									SS477
GULL-1	BONAPARTE GULF	CUTT	2910.8-2926.0	1.60	0.65	1708					10.68	6.0	SS477
GULL-1	BONAPARTE GULF	CUTT	2968.7-2983.9	0.79									SS477
GULL-1	BONAPARTE GULF	CUTT	3108.9-3124.2	0.26									SS477
GULL-1	BONAPARTE GULF	CUTT	3176.0-3191.2	0.17									SS477
GULL-1	BONAPARTE GULF	CUTT	3310.1-3325.4	0.06									SS 77
GULL-1	BONAPARTE GULF	CUTT	3310.1-3325.4	0.11									SS 77
GULL-1	BONAPARTE GULF	CUTT	3310.1-3325.4	0.06									SS477
GUMBARDO-1	ADAVALE	CORE	2652.9	0.29	0.41	73	16	11	16	18	2.52	36.9	SS289K
GUMBARDO-1	ADAVALE	CORE	2769.4	0.19	0.46	39					2.05		SS289K
GUMBARDO-1	ADAVALE	CORE	2913.8	0.25	0.38	40					1.60		SS289K
GUMBARDO-1	ADAVALE	CORE	3015.6	0.17		76					4.47		SS289K
GUMBARDO-1	ADAVALE	CORE	3144.0	0.25	1.40	42	3	7	10	3	1.68	23.8	SS289K
GUN ISLAND-1	PERTH	CUTT	885.4		0.32								311
GUN ISLAND-1	PERTH	CUTT	912.8		0.43								311
GUN ISLAND-1	PERTH	CUTT	955.5		0.53								311
GUN ISLAND-1	PERTH	CUTT	976.8		0.47								311
GUN ISLAND-1	PERTH	CUTT	1019.5		0.48								311
GUN ISLAND-1	PERTH	CUTT	1175.0		0.56								311
GUN ISLAND-1	PERTH	CUTT	1242.0		0.45								311
GUN ISLAND-1	PERTH	CUTT	1266.4		0.51								311
GUN ISLAND-1	PERTH	CUTT	1315.2		0.48								311
GUN ISLAND-1	PERTH	CUTT	1370.7		0.46								311
GUN ISLAND-1	PERTH	CUTT	1376.1		0.43								311
GUN ISLAND-1	PERTH	CUTT	1467.6		0.46								311
GUN ISLAND-1	PERTH	CUTT	1522.4		0.44								311
GUN ISLAND-1	PERTH	CUTT	1793.7		0.45								311
GUN ISLAND-1	PERTH	CUTT	1825.7		0.49								311
GUN ISLAND-1	PERTH	CUTT	1839.4		0.46								311
GUN ISLAND-1	PERTH	CUTT	1894.3		0.45								311

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
GUN ISLAND-1	PERTH	CUTT	2044.4		0.50								311
GUN ISLAND-1	PERTH	CUTT	2098.5		0.56								311
GUN ISLAND-1	PERTH	CUTT	2650.2		0.56								311
GUN ISLAND-1	PERTH	CORE	2662.1		0.57								311
GUN ISLAND-1	PERTH	CUTT	2674.6		0.58								311
GUN ISLAND-1	PERTH	CUTT	3393.9		0.77								311
HERON-1	BONAPARTE GULF	CUTT	1252.7	2.78		3530	269	291			12.70	15.9	77
HERON-1	BONAPARTE GULF	CUTT	1359.4	2.55		1440	422	198			5.65	43.1	77
HERON-1	BONAPARTE GULF		1394.4	1.16									291
HERON-1	BONAPARTE GULF	CUTT	1478.2	1.45		480	60	10			3.31	14.6	77
HERON-1	BONAPARTE GULF	CUTT	1595.6	0.79		450	75	95			5.70	37.8	77
HERON-1	BONAPARTE GULF		1639.8	0.61	0.58	585	136	42			9.39	30.4	291
HERON-1	BONAPARTE GULF	CUTT	1724.0	1.07		460	66	34			4.30	21.7	77
HERON-1	BONAPARTE GULF	CUTT	1848.6	0.82		550	68	51			6.71	21.6	77
HERON-1	BONAPARTE GULF	CUTT	1972.0	0.71		330	46	24			4.46	21.2	77
HERON-1	BONAPARTE GULF	CUTT	2093.9	0.81		490	43	57			6.05	20.4	77
HERON-1	BONAPARTE GULF		2115.3	0.65	0.89	944	229	88			14.52	33.5	291
HERON-1	BONAPARTE GULF	CUTT	2215.8	0.92		450	62	48			4.89	24.4	77
HERON-1	BONAPARTE GULF	CUTT	2337.8	0.97		650	32	28			6.70	9.2	77
HERON-1	BONAPARTE GULF		2424.6	0.70	1.00	509	97	55			7.27	29.8	291
HERON-1	BONAPARTE GULF	CUTT	2459.7	1.29		690	82	108			5.35	27.5	77
HERON-1	BONAPARTE GULF	CUTT	2581.6			1140	108	112				19.3	77
HERON-1	BONAPARTE GULF	CUTT	2703.5	1.03		1180	403	77			11.46	40.7	77
HERON-1	BONAPARTE GULF	CUTT	2813.3	1.07		1340	466	164			12.52	47.0	77
HERON-1	BONAPARTE GULF		2850.0	0.71	1.40	461	167	96			6.49	57.0	291
HERON-1	BONAPARTE GULF	CUTT	2947.4	1.00		1120	379	101			11.20	42.9	77
HERON-1	BONAPARTE GULF	CUTT	3069.3	0.49		500	158	32			10.20	38.0	77
HERON-1	BONAPARTE GULF	CUTT	3191.2	2.29		1440	400	120			6.37	36.1	77
HERON-1	BONAPARTE GULF	CUTT	3313.1	2.51		640	159	71			2.55	35.9	77
HERON-1	BONAPARTE GULF	CUTT	3435.1	2.06		1260	407	143			6.12	43.7	77
HERON-1	BONAPARTE GULF	CUTT	3557.0	2.00		1370	468	132			6.85	43.8	77
HERON-1	BONAPARTE GULF		3578.3	1.10	1.71								291
HERON-1	BONAPARTE GULF	CUTT	3678.9	2.49		1240	407	143			4.98	44.4	77
HERON-1	BONAPARTE GULF	CUTT	3800.8	1.37		520	141	29			3.80	32.7	77
HERON-1	BONAPARTE GULF	CUTT	4005.0	2.67		1060	352	88			3.97	41.5	77
HERON-1	BONAPARTE GULF		4103.6	0.52	2.1	102	44	22			1.96	64.7	291
HERON-1	BONAPARTE GULF	CUTT	4105.6	0.22		240	57	3			10.91	25.0	77
HERON-1	BONAPARTE GULF	CUTT	1005.8-1021.0	0.25	0.44								SS477
HERON-1	BONAPARTE GULF	CUTT	1219.2-1234.4		0.48								SS477
HERON-1	BONAPARTE GULF	CUTT	1402.0-1417.2	1.17									SS477
HERON-1	BONAPARTE GULF	CUTT	1493.5-1508.7	1.20	0.55	1005					8.38	3.0	SS477
HERON-1	BONAPARTE GULF	CUTT	1493.5-1508.7	0.73									SS477
HERON-1	BONAPARTE GULF	CUTT	1493.5-1508.7	1.79									SS477
HERON-1	BONAPARTE GULF	CUTT	1584.9-1600.1	0.41									SS477
HERON-1	BONAPARTE GULF	CUTT	1676.4-1691.6	0.55									SS477
HERON-1	BONAPARTE GULF	CUTT	1767.8-1783.0	1.13		675					5.97	11.0	SS477
HERON-1	BONAPARTE GULF	CUTT	1859.2-1874.4	0.48									SS477
HERON-1	BONAPARTE GULF	CUTT	1950.7-1965.9	0.62	0.77	4240					68.39		SS477
HERON-1	BONAPARTE GULF	CUTT	1950.7-1965.9	0.39									SS477
HERON-1	BONAPARTE GULF	CUTT	1950.7-1965.9	0.62									SS477
HERON-1	BONAPARTE GULF	CUTT	2042.1-2057.3	0.55	0.76								SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
HERON-1	BONAPARTE GULF	CUTT	2133.6-2148.8	0.88		740					8.41	9.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2225.0-2240.2	0.60	0.78								SS477
HERON-1	BONAPARTE GULF	CUTT	2316.4-2331.6	0.88		640					7.27	7.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2407.9-2423.1	1.02									SS477
HERON-1	BONAPARTE GULF	CUTT	2407.9-2423.1	0.80	0.82								SS477
HERON-1	BONAPARTE GULF	CUTT	2407.9-2423.1	0.66									SS477
HERON-1	BONAPARTE GULF	CUTT	2499.4-2514.5	1.05		890					8.48	7.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2590.8-2606.0	0.83									SS477
HERON-1	BONAPARTE GULF	CUTT	2682.2-2697.4	1.12		1170					10.45	10.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2682.2-2697.4	1.07									SS477
HERON-1	BONAPARTE GULF	CUTT	2773.6-2788.8	0.91	0.92	1170					12.86	7.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2865.1-2880.3	0.97									SS477
HERON-1	BONAPARTE GULF	CUTT	2865.1-2880.3	0.74									SS477
HERON-1	BONAPARTE GULF	CUTT	2865.1-2880.3	1.01	0.92	1185					11.73	11.0	SS477
HERON-1	BONAPARTE GULF	CUTT	2956.5-2971.7	1.02		1375					13.48	14.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3048.0-3063.2	0.77									SS477
HERON-1	BONAPARTE GULF	CUTT	3048.0-3063.2	0.49									SS477
HERON-1	BONAPARTE GULF	CUTT	3048.0-3063.2	0.23									SS477
HERON-1	BONAPARTE GULF	CUTT	3139.4-3154.6	0.16									SS477
HERON-1	BONAPARTE GULF	CUTT	3139.4-3154.6	0.76									SS477
HERON-1	BONAPARTE GULF	CUTT	3139.4-3154.6	0.16									SS477
HERON-1	BONAPARTE GULF	CUTT	3230.8-3246.0	2.61		1290					4.94	17.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3322.3-3337.5	1.31									SS477
HERON-1	BONAPARTE GULF	CUTT	3322.3-3337.5	2.60		1265					4.87	12.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3322.3-3337.5	2.61									SS477
HERON-1	BONAPARTE GULF	CUTT	3413.7-3428.9	1.15		900					7.83	14.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3413.7-3428.9	1.96									SS477
HERON-1	BONAPARTE GULF	CUTT	3505.2-3520.4	3.03	1.80	825					3.72	10.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3505.2-3520.4	2.09									SS477
HERON-1	BONAPARTE GULF	CUTT	3596.6-3611.8	2.22		2320					10.45	2.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3688.0-3703.2	1.49									SS477
HERON-1	BONAPARTE GULF	CUTT	3688.0-3703.2	6.99		2895					4.14	4.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3749.0-3764.2	2.49	1.86	775					3.11	9.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3749.0-3764.2	0.48									SS477
HERON-1	BONAPARTE GULF	CUTT	3749.0-3764.2	1.84									SS477
HERON-1	BONAPARTE GULF	CUTT	3840.0-3855.6	1.05									SS477
HERON-1	BONAPARTE GULF	CUTT	3840.4-3855.6	5.39		1530					2.84	17.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3931.9-3947.1	8.68		3530					4.07	17.0	SS477
HERON-1	BONAPARTE GULF	CUTT	3931.9-3947.1	2.85									SS477
HERON-1	BONAPARTE GULF	CUTT	4023.3-4038.5	0.99									SS477
HERON-1	BONAPARTE GULF	CUTT	4023.3-4038.5	1.92		625					3.26	12.0	SS477
HERON-1	BONAPARTE GULF	CUTT	4114.8-4130.0	25.6		9080					3.55	2.0	SS477
HERON-1	BONAPARTE GULF	CUTT	4114.8-4130.0	26.4									SS477
HERON-1	BONAPARTE GULF	CUTT	4160.5-4175.7	4.43									SS477
HERON-1	BONAPARTE GULF	CUTT	4160.5-4175.7	7.11		1170					1.65	7.0	SS477
HERON-1	BONAPARTE GULF	CUTT	4160.5-4175.7	5.76									SS477
HEXHAM-1	GALILEE		313.9		0.53								GSQ001
HEXHAM-1	GALILEE		533.4		0.56								GSQ001
HEXHAM-1	GALILEE		615.7		0.56								GSQ001
HEXHAM-1	GALILEE		713.2		0.58								GSQ001
HEXHAM-1	GALILEE		783.3		0.59								GSQ001

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
HEYWOOD-1	BROWSE	SWC	1785.0		0.42								417
HEYWOOD-1	BROWSE	SWC	2340.0			160	15						417
HEYWOOD-1	BROWSE	DC	4245.0		0.66								417
HIGHWAY ANTICLINE-1	AMADEUS	CORE	180.4	0.15		14	6	2			0.93	57.1	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CORE	543.8	0.10		32	7	5			3.20	37.5	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CORE	740.2	0.13		16	6	3			1.23	56.3	THESIS
HIGHWAY ANTICLINE-1	AMADEUS	CORE	960.1	0.02		15	6	2			7.50	53.3	THESIS
HILDA-1A	CARNARVON	DC	3210.0			2600	900						417
HILDA-1A	CARNARVON	DC	3360.0			940	200						417
HILDA-1A	CARNARVON	DC	3425.0			520	51						417
HOBBS/MACNITH BORE	SURAT	CORE	32.0										332
HOBBS/MACNITH BORE	SURAT	CORE	53.3										332
HOGARTH-1	CLARENCE-MORETON	CORE	443.1		0.80								331
HOGARTH-1	CLARENCE-MORETON	CORE	627.7	0.25	1.08	234	63	67	101		9.36	55.6	SS289C
HOPE ISLAND-1	CARNARVON	CORE	927.0			110	30						417
HOPE ISLAND-1	CARNARVON	CORE	1250.0			230	30						417
HUCKITTA-1	GEORGINA	CORE	641.6	0.40		206	102	22	49		5.15	60.2	SS289D
HUCKITTA-1	GEORGINA	CORE	917.9	0.07		26	6	2	20		3.71	30.8	SS289D
HUCKITTA-1	GEORGINA	CORE	1102.6	0.05		29	0	0	32		5.80	0.0	SS289D
IAMARA-1	PAPUAN	CUTT	66.7		0.24								217
IAMARA-1	PAPUAN	CUTT	1563.9-1564.8		0.24								217
IAMARA-1	PAPUAN	CUTT	1740.1-1741.0		0.24								217
IAMARA-1	PAPUAN	CUTT	1780.0-1780.9		0.24								217
ILLOGWA CRFEK-4	AMADEUS	CORE	32.1	0.15		65	11	2	6	40	4.33	20.0	SS289V
ILLOGWA CREEK-5	AMADEUS	CORE	29.5	0.20		157	20	6	20	110	7.85	16.5	SS289V
ILLOGWA CREEK-5	AMADEUS	CORE	30.8	0.15		58	8	5	15	27	3.86	22.4	SS289V
ILLOGWA CREEK-5	AMADEUS	CORE	34.2	0.10		38	6	4	11	15	3.80	26.3	SS289V
INNAMINCKA-2	COOPER	CORE	2182.4	0.10	1.06	53	7	10	283		5.30	32.1	SS289H
INNAMINCKA-2	COOPER	CORE	2637.1	2.15	1.53	627	45	302	161		2.92	55.3	SS289H
INNAMINCKA-2	COOPER	CORE	3022.4	87.2	2.08	11033	147	2080	1760		1.27	20.2	SS289H
INNAMINCKA-2	COOPER	CORE	3511.5	0.15	1.97	52	11	9	22		3.47	38.5	SS289H
IPIGO-1	PAPUAN	CUTT	571.5		0.35								217
IPIGO-1	PAPUAN	CUTT	818.3		0.30								217
JERICHO-1	GALILEE	CORE	187.8	1.77	0.32	407	18	31	348		2.30	7.6	BMR002
JERICHO-1	GALILEE	CORE	190.8	2.23	0.28	450	27	29	391		2.02	12.4	BMR002
JERICHO-1	GALILEE	CORE	211.8	3.09	0.35	1504	140	158	1216		4.37	19.8	BMR002
JERICHO-1	GALILEE	CORE	244.1	5.55	0.36	3388	239	191	2957		6.10	12.7	BMR002
JERICHO-1	GALILEE	CORE	249.9	4.66	0.35	3560	62	69	3415		7.64	3.7	BMR002
JERICHO-1	GALILEE	CORE	368.5	0.03	0.56	69	7	12	47		23.00	27.5	BMR002
JERICHO-1	GALILEE	CORE	820.5	0.24		57	25	12	19		2.37	64.9	BMR002
JERICHO-1	GALILEE	CORE	902.8	0.24		57	25	12	19		2.38	64.9	BMR002
JERICHO-1	GALILEE	CORE	903.7	0.21		65					3.09		SS289L
JERICHO-1	GALILEE	CORE	1090.2	0.33	0.68	181	25	9	40	75	5.48	18.7	SS289L
JERICHO-1	GALILEE	CORE	1090.8	0.13		204				126			242
JERICHO-1	GALILEE	CORE	1093.0	0.10	0.83	65	19	11	34		6.50	46.1	BMR002
JERICHO-1	GALILEE	CORE	1221.0	0.37		311	44	20	59	128	8.40	20.5	SS289L
JERICHO-1	GALILEE	CORE	1223.2	0.05	0.97	123	52	58	12		24.60	89.4	BMR002
JERICHO-1	GALILEE	CORE	1394.8	0.48		271				207			242
JERICHO-1	GALILEE	CORE	1395.0	0.13	1.11	71	7	13	48		5.46	28.1	BMR002
JERICHO-1	GALILEE	CORE	1395.3	0.60		225	11	16	49	144	3.75	12.0	SS289L
JERICHO-1	GALILEE	CORE	1549.6	0.07	1.19	13	3	2	5		1.85	38.4	BMR002

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
JERICHO-1	GALILEE	CORE	1549.6	0.09									242
JERICHO-1	DRUMMOND	CORE	2644.4	0.65	1.95	175	5	5	69		2.69	5.7	SS289N
JERILDEREE-1	MURRAY	CORE	376.5	20.4		1004	58	143	341		0.49	20.0	SS289F
JERILDEREE-1	MURRAY	CORE	741.4	0.65		131	23	19	56		2.02	32.0	SS289F
JERILDEREE-1	MURRAY	CORE	1181.8	0.15		194	15	8	82		12.93	11.9	SS289F
JOADJA	SYDNEY	O/C	0.0	57.3	0.39	5640		914	2550			30.6	SS289I
JURIEN-1	PERTH	DC	696.0		1.06								417
JURIEN-1	PERTH	DC	797.0		1.21								417
JURIEN-1	PERTH	DC	867.0		1.19								417
KALANGADOO-1	OTWAY	CORE	764.7	1.80	0.42	1310	227	200	217		7.28	32.6	SS289I
KALANGADOO-1	OTWAY	CORE	1717.2	0.75	0.40	274	103	62	113		3.65	60.2	SS289I
KALANGADOO-1	OTWAY	CORE	1866.6	0.75	0.47	288	58	58	87		3.84	40.2	SS289I
KALANGADOO-1	OTWAY	CORE	2154.3	0.25	0.38	67	31	7	18		2.68	56.7	SS289I
KANOWANA-1	EROMANGA	CUTT	1661.1	1.31									367
KANOWANA-1	EROMANGA	CUTT	1691.6	1.48									367
KANOWANA-1	EROMANGA	CUTT	1722.1	1.03									367
KANOWANA-1	EROMANGA	CUTT	1806.0	13.7									367
KANOWANA-1	EROMANGA	CUTT	1865.3	0.52									367
KANOWANA-1	EROMANGA	CUTT	1895.8	0.48									367
KANOWANA-1	EROMANGA	CUTT	1926.3	1.00									367
KANOWANA-1	EROMANGA	CUTT	1962.9	12.7									367
KANOWANA-1	EROMANGA	CUTT	2042.1	1.47									367
KANOWANA-1	EROMANGA	CUTT	2066.5	1.46									367
KANOWANA-1	EROMANGA	CUTT	2090.5	1.04									367
KANOWANA-1	EROMANGA	CUTT	2151.8	0.74									367
KANOWANA-1	EROMANGA	CUTT	2293.6	3.20									367
KANOWANA-1	EROMANGA	CUTT	2308.8	1.82									367
KANOWANA-1	EROMANGA	CUTT	2324.1	49.0									367
KANOWANA-1	COOPER	CUTT	2339.3	19.5									367
KANOWANA-1	COOPER	CUTT	2392.6	0.23									367
KANOWANA-1	COOPER	CUTT	2423.1	1.91									367
KANOWANA-1	COOPER	CUTT	2453.6	0.09									367
KANOWANA-1	COOPER	CUTT	2484.1	0.12									367
KANOWANA-1	COOPER	CUTT	2514.6	0.11									367
KANOWANA-1	COOPER	CUTT	2537.4	5.59									367
KANOWANA-1	COOPER	CUTT	2552.7	32.4									367
KANOWANA-1	COOPER	CUTT	2567.9	53.8									367
KANOWANA-1	COOPER	CUTT	2583.1	16.3									367
KANOWANA-1	COOPER	CUTT	2598.4	19.3									367
KANOWANA-1	COOPER	CUTT	2613.6	6.09									367
KANOWANA-1	COOPER	CUTT	2628.9	47.8									367
KANOWANA-1	COOPER	CUTT	2644.1	67.0									367
KANOWANA-1	COOPER	CUTT	2674.6	7.31									367
KANOWANA-1	COOPER	CUTT	2689.8	35.4									367
KANOWANA-1	COOPER	CUTT	2705.1	4.57									367
KANOWANA-1	COOPER	CUTT	2720.3	37.1									367
KANOWANA-1	COOPER	CUTT	2735.5	1.70									367
KANOWANA-1	COOPER	CUTT	2750.8	51.4									367
KANOWANA-1	COOPER	CUTT	2766.0	36.5									367
KANOWANA-1	COOPER	CUTT	2781.3	2.84									367
KANOWANA-1	COOPER	CUTT	2796.5	46.7									367

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KANOWANA-1	COOPER	CUTT	2811.7	27.6									367
KANOWANA-1	COOPER	CUTT	2827.0	53.6									367
KANOWANA-1	COOPER	CUTT	2842.2	2.32									367
KANOWANA-1	COOPER	CUTT	2857.5	2.33									367
KANOWANA-1	COOPER	CUTT	2859.3	9.55									367
KANOWANA-1	COOPER	CUTT	2872.7	63.7									367
KANOWANA-1	COOPER	CUTT	2887.9	1.28									367
KANOWANA-1	COOPER	CUTT	2903.2	17.7									367
KANOWANA-1	COOPER	CUTT	2918.4	35.3									367
KANOWANA-1	COOPER	CUTT	2933.7	2.84									367
KANOWANA-1	COOPER	CUTT	2948.9	24.3									367
KANOWANA-1	COOPER	CUTT	2964.1	1.62									367
KANOWANA-1	COOPER	CUTT	2979.4	1.01									367
KANOWANA-1	COOPER	CUTT	3009.9	18.3									367
KANOWANA-1	COOPER	CUTT	3025.1	35.6									367
KANOWANA-1	COOPER	CUTT	3040.3	51.3									367
KANOWANA-1	COOPER	CUTT	3055.6	51.3									367
KARUMBA-1	CARPENTARIA		98.0	0.65									246
KARUMBA-1	CARPENTARIA		204.5	0.82									246
KARUMBA-1	CARPENTARIA		216.4	1.09	0.52	717	82	60	244	361	6.58	19.8	246
KARUMBA-1	CARPENTARIA		247.2	0.41									246
KARUMBA-1	CARPENTARIA		271.4	0.74									246
KARUMBA-1	CARPENTARIA		293.4	0.51									246
KARUMBA-1	CARPENTARIA		351.0	0.77									246
KARUMBA-1	CARPENTARIA		387.9	0.56									246
KARUMBA-1	CARPENTARIA		400.5	0.96	0.55	1063	182	262	212	406	11.07	41.8	246
KARUMBA-1	CARPENTARIA		423.4	0.94	0.54	818	125	92	243	359	8.70	26.5	246
KARUMBA-1	CARPENTARIA		460.1	0.88									246
KARUMBA-1	CARPENTARIA		491.3	0.86									246
KARUMBA-1	CARPENTARIA		521.8	1.57	0.57								246
KARUMBA-1	CARPENTARIA		549.7	2.01	0.57	1181	103	115	291	673	5.88	18.5	246
KARUMBA-1	CARPENTARIA		582.6	0.75									246
KARUMBA-1	CARPENTARIA		613.0	0.80									246
KARUMBA-1	CARPENTARIA		643.3	1.30									246
KARUMBA-1	CARPENTARIA	CORE	669.0	1.02	0.49	268					2.62		SS289J
KARUMBA-1	CARPENTARIA	CORE	669.8	1.07	0.58								246
KARUMBA-1	CARPENTARIA		672.3	0.72									246
KARUMBA-1	CARPENTARIA		701.0	0.78									246
KARUMBA-1	CARPENTARIA	CORE	716.9	0.81	0.57	630	108	120	140	261	7.78	36.2	246
KEEP RIVER-1	BONAPARTE GULF	CUTT	73.2	1.11									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	103.6	3.64									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	137.2	1.48									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	167.6	0.77									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	198.1	0.80									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	289.6	0.59									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	295.1	0.02									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	320.0	0.22									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	350.5	1.52									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	381.0	2.56									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	411.5	1.31									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	442.0	1.06									384

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	CUTT	474.0	0.47									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	502.9	3.52									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	533.4	2.32									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	563.9	1.38									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	624.8	0.19									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	655.3	0.29									384
KEEP RIVER-1	BONAPARTE GULF	CORE	678.1		0.86								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	685.8	0.16									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	716.3	0.15									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	746.8	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	777.2	0.41									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	807.7	0.39									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	838.2	0.36									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	868.7	0.34									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	899.2	0.37									384
KEEP RIVER-1	BONAPARTE GULF	CORE	926.5		1.03								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	929.6	0.40									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	960.1	0.43									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	990.6	0.44									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1021.1	0.33									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1051.6	0.46									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1082.0	0.50									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1112.5	0.56									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1143.0	0.53									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1173.5	0.44									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1204.0	0.48									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1264.9	0.44									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1295.4	0.55									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1325.9	0.54									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1356.4	0.50									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1386.8	0.58									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1417.3	0.54									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1447.8	0.57									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1478.3	0.56									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1508.8	0.50									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1539.2	0.47									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1569.7	0.44									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1600.2	0.46									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1630.7	0.44									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1661.2	0.60									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1691.6	0.56									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1722.1	0.64									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1752.6	0.64									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1783.1	0.65									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1813.5	0.75									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1844.0	0.78									384
KEEP RIVER-1	BONAPARTE GULF	CORE	1844.9		2.10								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	1874.5	0.65									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1905.0	0.67									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1935.4	0.86									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	1965.9	0.95									384

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	CUTT	1996.4	0.70									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2026.9	0.99									384
KEEP RIVER-1	BONAPARTE GULF	CORE	2044.9		2.17								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	2057.4	0.72									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2087.5	1.00									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2118.3	1.10									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2148.8	1.04									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2179.3	0.92									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2209.8	0.93									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2240.2	0.91									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2270.7	0.96									384
KEEP RIVER-1	BONAPARTE GULF	CORE	2279.9		2.45								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	2301.2	0.92									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2331.7	1.04									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2362.2	0.91									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2392.6	1.15									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2423.1	1.14									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2453.6	2.26									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2484.1	1.12									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2514.6	1.62									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2545.0	1.18									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2575.5	1.36									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2606.0	1.04									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2636.5	0.96									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2667.0	0.99									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2697.4	0.95									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2727.0	0.86									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2758.4	0.97									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2788.9	0.93									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2819.4	0.86									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2849.8	0.95									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2880.3	0.77									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2910.8	0.79									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2941.3	0.69									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	2971.8	0.83									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3002.2	0.62									384
KEEP RIVER-1	BONAPARTE GULF	CORE	3020.5		3.20								383
KEEP RIVER-1	BONAPARTE GULF	CUTT	3032.7	0.64									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3063.2	0.57									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3093.7	0.54									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3124.2	0.60									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3154.6	0.63									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3185.1	0.68									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3215.6	0.76									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3246.1	0.69									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3276.6	0.63									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3307.0	0.76									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3337.5	0.81									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3368.0	0.77									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3398.5	0.79									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3429.0	0.66									384

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
KEEP RIVER-1	BONAPARTE GULF	CUTT	3459.4	1.10									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3489.8	0.81									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3520.4	0.49									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3550.9	0.51									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3581.4	0.60									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3611.8	0.76									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3642.3	0.67									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3672.8	0.62									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3703.3	0.45									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3733.9	0.23									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3764.2	0.21									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3794.7	0.22									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3823.2	0.06									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3855.7	0.05									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3866.2	0.03									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3916.6	0.09									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3947.1	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	3977.6	0.05									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4008.1	0.05									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4038.6	0.05									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4069.0	0.07									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4099.5	0.13									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4130.0	0.61									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4160.5	0.03									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4191.0	0.04									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4221.4	0.11									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4252.9	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4282.4	0.10									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4312.9	0.15									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4343.4	0.14									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4374.0	0.18									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4404.3	0.09									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4434.8	0.07									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4465.3	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4495.8	0.17									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4526.2	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4556.7	0.09									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4587.2	0.13									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4617.7	0.23									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4648.2	0.05									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4678.6	0.11									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4709.1	0.08									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4739.6	0.13									384
KEEP RIVER-1	BONAPARTE GULF	CUTT	4770.1	0.06									384
KELVIN-1	BOWEN	CUTT	1364.0		0.84								323
KENNEDY RANGE-1	CARNARVON	CORE	1194.8	1.85	1.43	561	41	193	148		3.03	41.7	SS289H
KENNEDY RANGE-1	CARNARVON	CORE	1813.6	4.30	1.92	1047	5	379	235		2.43	36.7	SS289H
KERAUDREN-1	CANNING	SWC	898.0			2100	44						417
KERAUDREN-1	CANNING	SWC	1212.0			1600	280						417
KERAUDREN-1	CANNING	SWC	1542.0			2300	270						417
KERAUDREN-1	CANNING	SWC	1800.0			2100	690						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
KERAUDREN-1	CANNING	SWC	2070.0			4400	550						417
KERAUDREN-1	CANNING	SWC	2226.0		0.27	3800	340						417
KERAUDREN-1	CANNING	SWC	2330.0			1900	170						417
KERAUDREN-1	CANNING	SWC	2625.0			1400	160						417
KERAUDREN-1	CANNING	SWC	2810.0			5300	370						417
KERAUDREN-1	CANNING	SWC	2953.0			5700	470						417
KERAUDREN-1	CANNING	SWC	3000.0			3000	310						417
KERAUDREN-1	CANNING	SWC	3100.0			3100	190						417
KERAUDREN-1	CANNING	SWC	3210.0			3400	150						417
KERAUDREN-1	CANNING	SWC	3792.0			2900	230						417
KERAUDREN-1	CANNING	SWC	3795.0			3100	410						417
KERAUDREN-1	CANNING	SWC	3807.0			5600	860						417
KERAUDREN-1	CANNING	CUTT	900.0-920.0	1.58		650					4.11	6.0	SS477
KERAUDREN-1	CANNING	CUTT	1020.0-1040.0	1.25									SS477
KERAUDREN-1	CANNING	CUTT	1120.0-1140.0	1.89		550					2.91	8.0	SS477
KERAUDREN-1	CANNING	CUTT	1370.0-1390.0	2.02	0.37	475					2.35	8.0	SS477
KERAUDREN-1	CANNING	CUTT	1390.0-1410.0	1.58									SS477
KERAUDREN-1	CANNING	CUTT	1410.0-1430.0	1.01									SS477
KERAUDREN-1	CANNING	CUTT	1430.0-1450.0	2.21		685					3.10	5.0	SS477
KERAUDREN-1	CANNING	CUTT	1450.0-1470.0	1.19									SS477
KERAUDREN-1	CANNING	CUTT	1470.0-1490.0	1.69									SS477
KERAUDREN-1	CANNING	CUTT	1490.0-1510.0	3.11		585					1.88	4.0	SS477
KERAUDREN-1	CANNING	CUTT	1510.0-1530.0	1.09	0.39								SS477
KERAUDREN-1	CANNING	CUTT	1960.0-1980.0		0.50								SS477
KERAUDREN-1	CANNING	CUTT	2090.0-2110.0		0.49								SS477
KERAUDREN-1	CANNING	CUTT	2330.0-2350.0	0.21									SS477
KERAUDREN-1	CANNING	CUTT	2430.0-2450.0	0.16									SS477
KERAUDREN-1	CANNING	CUTT	2530.0-2550.0	0.24									SS477
KERAUDREN-1	CANNING	CUTT	2620.0-2640.0	0.10									SS477
KERAUDREN-1	CANNING	CUTT	2760.0-2780.0	0.15									SS477
KERAUDREN-1	CANNING	CUTT	2760.0-2780.0	0.12									SS477
KERAUDREN-1	CANNING	CUTT	2760.0-2780.0	0.15									SS477
KERAUDREN-1	CANNING	CUTT	2860.0-2880.0	0.05	0.60								SS477
KERAUDREN-1	CANNING	CUTT	2860.0-2880.0	0.55									SS477
KERAUDREN-1	CANNING	CUTT	2860.0-2880.0	0.15									SS477
KERAUDREN-1	CANNING	CUTT	2960.0-2980.0	0.44									SS477
KERAUDREN-1	CANNING	CUTT	3150.0-3170.0	0.42									SS477
KERAUDREN-1	CANNING	CUTT	3150.0-3170.0	0.13	0.61								SS477
KERAUDREN-1	CANNING	CUTT	3150.0-3170.0	0.07									SS477
KERAUDREN-1	CANNING	CUTT	3150.0-3170.0	1.49									SS477
KERAUDREN-1	CANNING	CUTT	3250.0-3270.0	1.17									SS477
KERAUDREN-1	CANNING	CUTT	3250.0-3270.0	0.96		500					5.21	5.0	SS477
KERAUDREN-1	CANNING	CUTT	3250.0-3270.0	0.20	0.41								SS477
KERAUDREN-1	CANNING	CUTT	3350.0-3370.0	0.47									SS477
KERAUDREN-1	CANNING	CUTT	3460.0-3480.0	0.48									SS477
KERAUDREN-1	CANNING	CUTT	3460.0-3480.0	1.52									SS477
KERAUDREN-1	CANNING	CUTT	3660.0-3680.0	1.39	0.70								SS477
KERAUDREN-1	CANNING	CUTT	3780.0-3800.0	4.86									SS477
KIDSON-1	CANNING		177.0		0.44								335
KIDSON-1	CANNING		1365.0		1.00								335
KIDSON-1	CANNING	CORE	1553.9	0.03	0.53	51	27	15	86		17.00	82.4	SS289A

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
KIDSON-1	CANNING		1576.0		1.08								335
KIDSON-1	CANNING	CORE	1791.0	0.03		79	14	11	61		26.33	31.6	SS289A
KIDSON-1	CANNING	CORE	2609.7	0.10		65	14	4	35		6.50	27.7	SS289A
KIDSON-1	CANNING	CORE	3743.9	0.20		166	69	29	130		8.30	59.0	SS289A
KIDSON-1	CANNING		4184.0		2.30								335
KIDSON-1	CANNING	CORE	4367.5	0.20	2.16	65	36	1	30		3.25	56.9	SS289A
KINMORE-1	BONAPARTE GULF	CUTT	1467.0		0.48								375
KINMORE-1	BONAPARTE GULF	CUTT	1727.5		0.52								375
KINMORE-1	BONAPARTE GULF	CUTT	2075.0		0.53								375
KINMORE-1	BONAPARTE GULF	CUTT	2194.5		0.52								375
KINMORE-1	BONAPARTE GULF	CUTT	200.0-230.0	0.25									373
KINMORE-1	BONAPARTE GULF	CUTT	230.0-260.0	0.21									373
KINMORE-1	BONAPARTE GULF	CUTT	260.0-290.0	0.17									373
KINMORE-1	BONAPARTE GULF	CUTT	295.0-320.0	0.12									373
KINMORE-1	BONAPARTE GULF	CUTT	325.0-350.0	0.22									373
KINMORE-1	BONAPARTE GULF	CUTT	355.0-380.0	0.08									373
KINMORE-1	BONAPARTE GULF	CUTT	385.0-410.0	0.10									373
KINMORE-1	BONAPARTE GULF	CUTT	415.0-440.0	0.15									373
KINMORE-1	BONAPARTE GULF	CUTT	445.0-470.0	0.13									373
KINMORE-1	BONAPARTE GULF	CUTT	475.0-500.0	0.34									373
KINMORE-1	BONAPARTE GULF	CUTT	505.0-530.0	0.87									373
KINMORE-1	BONAPARTE GULF	CUTT	535.0-560.0	2.40									373
KINMORE-1	BONAPARTE GULF	CUTT	565.0-590.0	1.41									373
KINMORE-1	BONAPARTE GULF	CUTT	595.0-620.0	2.97									373
KINMORE-1	BONAPARTE GULF	CUTT	957.0-987.0	0.36									373
KINMORE-1	BONAPARTE GULF	CUTT	994.0-1023.0	2.04									373
KINMORE-1	BONAPARTE GULF	CUTT	1029.0-1059.0	2.07									373
KINMORE-1	BONAPARTE GULF	CUTT	1065.0-1095.0	2.42									373
KINMORE-1	BONAPARTE GULF	CUTT	1065.0-1095.0	0.24									373
KINMORE-1	BONAPARTE GULF	CUTT	1110.0-1140.0	2.37									373
KINMORE-1	BONAPARTE GULF	CUTT	1143.0-1170.0	0.22									373
KINMORE-1	BONAPARTE GULF	CUTT	1143.0-1170.0	2.49									373
KINMORE-1	BONAPARTE GULF	CUTT	1176.0-1200.0	2.57									373
KINMORE-1	BONAPARTE GULF	CUTT	1206.0-1230.0	2.51									373
KINMORE-1	BONAPARTE GULF	CUTT	1236.0-1260.0	2.27									373
KINMORE-1	BONAPARTE GULF	CUTT	1266.0-1290.0	2.47									373
KINMORE-1	BONAPARTE GULF	CUTT	1296.0-1320.0	2.99									373
KINMORE-1	BONAPARTE GULF	CUTT	1326.0-1350.0	4.01									373
KINMORE-1	BONAPARTE GULF	CUTT	1362.0-1392.0	4.00									373
KINMORE-1	BONAPARTE GULF	CUTT	1398.0-1428.0	3.11									373
KINMORE-1	BONAPARTE GULF	CUTT	1434.0-1464.0	3.82									373
KINMORE-1	BONAPARTE GULF	CUTT	1470.0-1500.0	65.8									373
KINMORE-1	BONAPARTE GULF	CUTT	1470.0-1500.0	17.6									373
KINMORE-1	BONAPARTE GULF	CUTT	1506.0-1524.0	13.1									373
KINMORE-1	BONAPARTE GULF	CUTT	1530.0-1550.0	2.63									373
KINMORE-1	BONAPARTE GULF	CUTT	1556.0-1580.0	5.39									373
KINMORE-1	BONAPARTE GULF	CUTT	1586.0-1610.0	0.15									373
KINMORE-1	BONAPARTE GULF	CUTT	1586.0-1610.0	3.95									373
KINMORE-1	BONAPARTE GULF	CUTT	1616.0-1640.0	3.41									373
KINMORE-1	BONAPARTE GULF	CUTT	1646.0-1670.0	3.15									373
KINMORE-1	BONAPARTE GULF	CUTT	1676.0-1700.0	7.98									373

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KINMORE-1	BONAPARTE GULF	CUTT	1706.0-1730.0	3.82									373
KINMORE-1	BONAPARTE GULF	CUTT	1706.0-1730.0	46.9									373
KINMORE-1	BONAPARTE GULF	CUTT	1736.0-1760.0	37.2									373
KINMORE-1	BONAPARTE GULF	CUTT	1736.0-1760.0	3.52									373
KINMORE-1	BONAPARTE GULF	CUTT	1766.0-1790.0	6.47									373
KINMORE-1	BONAPARTE GULF	CUTT	1796.0-1820.0	51.1									373
KINMORE-1	BONAPARTE GULF	CUTT	1796.0-1820.0	6.59									373
KINMORE-1	BONAPARTE GULF	CUTT	1826.0-1850.0	35.4									373
KINMORE-1	BONAPARTE GULF	CUTT	1826.0-1850.0	10.9									373
KINMORE-1	BONAPARTE GULF	CUTT	1856.0-1880.0	2.64									373
KINMORE-1	BONAPARTE GULF	CUTT	1887.0-1917.0	2.31									373
KINMORE-1	BONAPARTE GULF	CUTT	1923.0-1953.0	2.04									373
KINMORE-1	BONAPARTE GULF	CUTT	1959.0-1989.0	2.02									373
KINMORE-1	BONAPARTE GULF	CUTT	1995.0-2025.0	2.56									373
KINMORE-1	BONAPARTE GULF	CUTT	1995.0-2025.0	0.45									373
KINMORE-1	BONAPARTE GULF	CUTT	2031.0-2061.0	0.25									373
KINMORE-1	BONAPARTE GULF	CUTT	2031.0-2061.0	3.51									373
KINMORE-1	BONAPARTE GULF	CUTT	2066.0-2090.0	15.3									373
KINMORE-1	BONAPARTE GULF	CUTT	2066.0-2090.0	18.4									373
KINMORE-1	BONAPARTE GULF	CUTT	2066.0-2090.0	0.25									373
KINMORE-1	BONAPARTE GULF	CUTT	2097.0-2120.0	1.75									373
KINMORE-1	BONAPARTE GULF	CUTT	2097.0-2120.0	0.30									373
KINMORE-1	BONAPARTE GULF	CUTT	2127.0-2151.0	0.61									373
KINMORE-1	BONAPARTE GULF	CUTT	2127.0-2151.0	0.38									373
KINMORE-1	BONAPARTE GULF	CUTT	2157.0-2181.0	0.57									373
KINMORE-1	BONAPARTE GULF	CUTT	2187.0-2211.0	2.10									373
KINMORE-1	BONAPARTE GULF	CUTT	2217.0-2226.0	0.69									373
KINMORE-1	BONAPARTE GULF	CUTT	2229.0-2259.0	0.68									373
KINMORE-1	BONAPARTE GULF	CUTT	2265.0-2295.0	0.57									373
KINMORE-1	BONAPARTE GULF	CUTT	2301.0-2331.0	0.32									373
KINMORE-1	BONAPARTE GULF	CUTT	2337.0-2367.0	1.00									373
KINMORE-1	BONAPARTE GULF	CUTT	2379.0-2409.0	0.95									373
KINMORE-1	BONAPARTE GULF	CUTT	2415.0-2445.0	0.69									373
KINMORE-1	BONAPARTE GULF	CUTT	2451.0-2481.0	0.50									373
KINMORE-1	BONAPARTE GULF	CUTT	2487.0-2517.0	0.35									373
KOMEWU-2	PAPUAN	CORE	1614.2			100							223
KOMEWU-2	PAPUAN	CORE	1763.5			100							223
KOMEWU-2	PAPUAN	CORE	1916.2										223
KOMEWU-2	PAPUAN	CORE	2083.0			200							223
KOMEWU-2	PAPUAN	CORE	2337.5			100							223
KOMEWU-2	PAPUAN	CORE	2538.3			200							223
KOMEWU-2	PAPUAN	CORE	2862.3			10400							223
KRVH-1	DALY RIVER	CORE	287.8	0.20		86	6	3	26	22	4.30	10.4	SS289U
KRVH-1	DALY RIVER	CORE	332.1	0.20		163	17	8	48	70	8.15	15.3	SS289U
KRVH-1	DALY RIVER	CORE	406.8	0.30		494	66	8	178	211	16.46	14.9	SS289U
KRVH-1	DALY RIVER	CORE	411.5	0.05		92	11	3	61	16	18.40	15.2	SS289U
KRVH-1	DALY RIVER	CORE	414.0	0.10		83	3	3	31	15	8.30	7.2	SS289U
KULSHILL-1	BONAPARTE GULF	CORE	427.3		0.45								386
KULSHILL-1	BONAPARTE GULF	CORE	579.1	10.0									386
KULSHILL-1	BONAPARTE GULF	CORE	1279.6	1.50									386
KULSHILL-1	BONAPARTE GULF	CUTT	1328.9		0.68								386

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KULSHILL-1	BONAPARTE GULF	CORE	1493.5	2.30									386
KULSHILL-1	BONAPARTE GULF	CORE	1493.5	2.20									386
KULSHILL-1	BONAPARTE GULF	CORE	1502.0		0.55								386
KULSHILL-1	BONAPARTE GULF	CORE	1981.2	0.50									386
KULSHILL-1	BONAPARTE GULF	CORE	2895.6	0.80									386
KULSHILL-1	BONAPARTE GULF	CORE	3840.4	0.80									386
KULSHILL-2	BONAPARTE GULF	DC	117.0		0.51								417
KULSHILL-2	BONAPARTE GULF	DC	267.0		0.37								417
KULSHILL-2	BONAPARTE GULF	DC	398.0		0.37								417
KYOGLE-1	CLARENCE-MORETON	CORE	699.5	0.55	0.71	481	85	34	378		8.75	24.7	SS289C
KYOGLE-1	CLARENCE-MORETON	CORE	1043.0	3.00	1.24	2279	458	170	1515		7.60	27.6	SS289C
KYOGLE-1	CLARENCE-MORETON	CORE	1925.1	0.10	1.60	111	13	7	91		11.10	18.0	SS289C
KYOGLE-1	CLARENCE-MORETON	CORE	2145.2	0.50	1.70	182	5	4	158		3.64	4.9	SS289C
KYOGLE-1	CLARENCE-MORETON	CORE	2208.7	2.00	2.00	600	2	10	602		3.00	2.0	SS289C
KYOGLE-1	CLARENCE-MORETON	CORE	2293.7	0.65	2.13	377	14	10	358		5.88	6.4	SS289C
LACEPEDE-1A	CANNING	CORE	1073.5	0.25		680	139	113			27.20	37.1	313
LACEPEDE-1A	CANNING	CORE	1075.0	0.24		620	103	26			25.83	20.8	313
LACEPEDE-1A	CANNING	CUTT	1097.3	1.90									SS477
LACEPEDE-1A	CANNING	CUTT	1112.5	0.85									SS477
LACEPEDE-1A	CANNING	CUTT	1135.4	0.88									SS477
LACEPEDE-1A	CANNING	CUTT	1158.2	2.10									SS477
LACEPEDE-1A	CANNING	CUTT	1173.5	1.06									SS477
LACEPEDE-1A	CANNING	CUTT	1196.3	1.38		1480					10.72	16.0	SS477
LACEPEDE-1A	CANNING	CUTT	1370.1										SS477
LACEPEDE-1A	CANNING	CUTT	1484.4	0.64	0.58								SS477
LACEPEDE-1A	CANNING	CUTT	1565.1	1.51	0.62	775					5.13	8.0	SS477
LACEPEDE-1A	CANNING	CUTT	1676.4	1.68	0.62								SS477
LACEPEDE-1A	CANNING	CUTT	1691.6	4.45									SS477
LACEPEDE-1A	CANNING	CORE	1786.1	0.16									SS477
LACEPEDE-1A	CANNING	CORE	1786.1	0.55									SS477
LACEPEDE-1A	CANNING	CORE	1786.1	0.31		175					5.65	32.1	SS477
LACEPEDE-1A	CANNING	CUTT	1859.3	4.46									SS477
LACEPEDE-1A	CANNING	CUTT	1874.5	3.01									SS477
LACEPEDE-1A	CANNING	CUTT	2002.5	0.37									SS477
LACEPEDE-1A	CANNING	CUTT	2017.8	0.32									SS477
LACEPEDE-1A	CANNING	CUTT	2017.8	0.33									SS477
LACEPEDE-1A	CANNING	CUTT	2033.0	0.36									SS477
LACEPEDE-1A	CANNING	CUTT	2057.4	0.27									SS477
LACEPEDE-1A	CANNING	CUTT	2072.6	0.34									SS477
LACEPEDE-1A	CANNING	CUTT	2188.5	0.91									SS477
LACEPEDE-1A	CANNING	DC	2202.0		0.67								417
LACEPEDE-1A	CANNING	CUTT	2203.7	0.56									SS477
LACEPEDE-1A	CANNING	DC	2233.0		0.55								417
LACEPEDE-1A	CANNING	CORE	2283.5	0.12		85					7.08		SS477
LAKE BETTY-1	CANNING		83.8		0.41								238
LAKE BETTY-1	CANNING		152.4		0.43								238
LAKE BETTY-1	CANNING		185.9		0.50								238
LAKE BETTY-1	CANNING		365.7		0.51								238
LAKE BETTY-1	CANNING	DC	441.9		0.98								415
LAKE BETTY-1	CANNING	DC	510.5		0.92								415
LAKE BETTY-1	CANNING	DC	589.7		1.07								415

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LAKE BETTY-1	CANNING		716.0		0.58								335
LAKE BETTY-1	CANNING		716.2		0.58								238
LAKE BETTY-1	CANNING		777.2		0.60								238
LAKE BETTY-1	CANNING		850.3		0.55								238
LAKE BETTY-1	CANNING		1150.6		0.74								238
LAKE BETTY-1	CANNING		1151.0		0.74								335
LAKE BETTY-1	CANNING		1283.2		0.74								238
LAKE BETTY-1	CANNING		1603.2		0.87								238
LAKE BETTY-1	CANNING		1606.0		0.87								335
LAKE BETTY-1	CANNING	DC	1801.3		1.18								415
LAKE BETTY-1	CANNING	DC	1882.1		1.33								415
LAKE BETTY-1	CANNING	DC	1929.3		1.42								415
LAKE BETTY-1	CANNING		2011.6		1.06								238
LAKE BETTY-1	CANNING		2012.0		1.06								335
LAKE BETTY-1	CANNING	DC	2247.9		1.36								415
LAKE BETTY-1	CANNING	DC	2327.1		1.47								415
LAKE BETTY-1	CANNING	CORE	2474.3	0.03	1.77	63	18	32	52		21.00	79.4	SS289A
LAKE BETTY-1	CANNING	CORE	2941.7	0.03	2.08	96	5	5	83		32.00	10.4	SS289A
LAKE BETTY-1	CANNING	DC	3034.2		1.60								415
LAKE BETTY-1	CANNING	DC	3067.7		1.58								415
LAKE BETTY-1	CANNING	CORE	3143.2	0.03	2.48	170	7	17	165		56.67	14.1	SS289A
LAKE FROME-1	ARROWIE	CORE	412.5	0.24		233	77	32	184		9.71	46.8	SS289D
LAKE FROME-1	ARROWIE	CORE	455.9	0.05		40	1	0	59		8.00	2.5	SS289D
LAKE FROME-1	ARROWIE	CORE	509.9	0.06		231	27	12	178		38.50	16.9	SS289D
LAKE FROME-2	ARROWIE	CORE	281.0	0.05		26	3	2	33		5.20	19.2	SS289D
LAKE FROME-2	ARROWIE	CORE	366.6	0.21	0.67	107	25	5	20	21	5.09	28.0	SS289L
LAKE FROME-2	ARROWIE	CORE	452.7	0.05		39	2	5	32		7.80	18.0	SS289D
LAKE FROME-2	ARROWIE	CORE	617.8	0.07	0.40	57	11	5	57		8.14	28.0	SS289D
LAKE FROME-3	ARROWIE	CORE	282.8	0.05		46	5	3	45		9.20	17.4	SS289D
LAKE FROME-3	ARROWIE	CORE	634.9	0.16		46	18	5	28		2.88	50.0	SS289D
LAKE FROME-3	ARROWIE	CORE	777.2	0.24	0.70	39					1.62		SS289L
LAKE GALILEE-1	GALILEE	CORE	734.1	0.03	0.54	28	5	7	14		7.11	42.8	BMR002
LAKE GALILEE-1	GALILEE	CORE	1790.1	0.09		108	13	23	69		12.00	33.3	BMR002
LAKE GALILEE-1	GALILEE	CORE	2151.8	0.30		123				83			242
LAKE GALILEE-1	GALILEE	CORE	2242.9	0.17									242
LAKE GALILEE-1	GALILEE	CORE	2344.2	0.72		550	11	13	66	457	7.63	4.4	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	2753.8	0.37	0.72	216	13	68	132		5.83	37.5	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	2842.2	0.37	0.72	216	13	68	132		5.83	37.5	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	2939.2	0.13		72	4	11	55		5.54	20.8	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	3028.5	0.53	1.66	134	8	16	107		2.53	17.9	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	3028.5	0.53	1.66	134	8	16	107		2.52	17.9	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	3118.8	0.65	1.50	126	10	12	101		1.93	17.4	BMR002
LAKE GALILEE-1	DRUMMOND	CORE	3118.9	0.65		126	10	12	101		1.94	17.5	BMR002
LAKE MURRAY-2	PAPUAN	CUTT	1318.3	0.56									223
LAKE MURRAY-2	PAPUAN	CUTT	1345.6	0.57									223
LAKE MURRAY-2	PAPUAN	CUTT	1379.2	0.63									223
LAKE MURRAY-2	PAPUAN	CUTT	1406.6	0.54									223
LAKE MURRAY-2	PAPUAN	CUTT	1435.6	0.56									223
LAKE MURRAY-2	PAPUAN	CUTT	1464.5	0.53									223
LAKE MURRAY-2	PAPUAN	CUTT	1495.0	0.58									223
LAKE MURRAY-2	PAPUAN	CUTT	1525.5	0.57									223

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LAKE MURRAY-2	PAPUAN	CUTT	1556.0	0.62									223
LAKE MURRAY-2	PAPUAN	CUTT	1586.4	0.65									223
LAKE MURRAY-2	PAPUAN	CUTT	1616.9	0.69									223
LAKE MURRAY-2	PAPUAN	CUTT	1647.4	0.62									223
LAKE MURRAY-2	PAPUAN	CUTT	1677.9	0.63									223
LAKE MURRAY-2	PAPUAN	CUTT	1706.8	0.57									223
LAKE MURRAY-2	PAPUAN	CUTT	1709.9	0.49									223
LAKE MURRAY-2	PAPUAN	CUTT	1738.8	0.68									223
LAKE MURRAY-2	PAPUAN	CUTT	1769.3	0.57									223
LAKE MURRAY-2	PAPUAN	CUTT	1798.3	0.67									223
LAKE MURRAY-2	PAPUAN	CUTT	1801.4	0.50									223
LAKE MURRAY-2	PAPUAN	CUTT	1830.3	0.81									223
LAKE MURRAY-2	PAPUAN	CUTT	1850.1	1.13									223
LAKE MURRAY-2	PAPUAN	CUTT	1853.2	0.86									223
LAKE MURRAY-2	PAPUAN	CUTT	1866.9	0.86									223
LAKE NASH-1	GEORGINA	CORE	181.5	0.09		168	18	10	92		18.67	16.7	SS289D
LAKE VICTORIA-1	MURRAY	CORE	553.0	0.40	0.48	140					3.50		SS289J
LAKE VICTORIA-1	MURRAY	CORE	643.0	0.17	0.56								SS289J
LAKEFIELD-1	LAURA	CORE	388.3										317
LAKEFIELD-1	LAURA	CUTT	467.5		0.67								418
LAKEFIELD-1	LAURA	CUTT	544.5		0.67								418
LAKEFIELD-1	LAURA	CORE	566.3										317
LAKEFIELD-1	LAURA	CUTT	824.5		0.81								418
LAMBERT-1	CARNARVON	SWC	2498.0	1.79		56	8				0.31		417
LEGENDRE-1	CARNARVON	CORE	342.0	0.05		69	18				13.80		417
LEGENDRE-1	CARNARVON	CORE	1269.0	0.03		35	16				11.67		417
LEGENDRE-1	CARNARVON	CORE	1369.0	0.61		190	25				3.11		417
LEGENDRE-1	CARNARVON	CORE	1589.0	0.09		64	11				7.11		417
LEGENDRE-1	CARNARVON	DC	1670.0			6700	4940						417
LEGENDRE-1	CARNARVON	CUTT	1673.3	1.12		1060	126	74			9.46	18.9	77
LEGENDRE-1	CARNARVON	CUTT	1737.3	2.10		2340	320	680			11.14	42.7	77
LEGENDRE-1	CARNARVON	CUTT	1801.3	1.30		1110	149	161			8.54	27.9	77
LEGENDRE-1	CARNARVON	DC	1832.0			6400	220						417
LEGENDRE-1	CARNARVON	CUTT	1868.4	1.55		1560	211	159			10.06	23.7	77
LEGENDRE-1	CARNARVON	CORE	1935.8	2.03	0.41	1635					8.05	2.0	SS477
LEGENDRE-1	CARNARVON	CORE	1936.0	0.36		72	38				2.00		417
LEGENDRE-1	CARNARVON	CUTT	1972.0	1.38		1590	234	366			11.52	37.7	77
LEGENDRE-1	CARNARVON	CUTT	2060.4	1.35		1470	401	189			10.89	40.1	77
LEGENDRE-1	CARNARVON	CORE	2127.0	0.05		1900	530				380.00		417
LEGENDRE-1	CARNARVON	CORE	2357.0			450	244						417
LEGENDRE-1	CARNARVON	CORE	2357.9	1.19		1394					11.71	3.0	SS477
LEGENDRE-1	CARNARVON	CUTT	2374.3	2.71		1840	346	284			6.79	34.2	77
LEGENDRE-1	CARNARVON	CUTT	2435.3	1.05		3970	912	988			37.81	47.9	77
LEGENDRE-1	CARNARVON	CORE	2486.3	0.38									SS477
LEGENDRE-1	CARNARVON	CORE	2486.3	1.80	0.50								SS477
LEGENDRE-1	CARNARVON	CORE	2487.0			190	110						417
LEGENDRE-1	CARNARVON	CUTT	2496.3	2.51		1800	342	218			7.17	31.1	77
LEGENDRE-1	CARNARVON	CORE	2535.3	1.18		1640					13.89	5.0	SS477
LEGENDRE-1	CARNARVON	CORE	2537.0	0.92		630	145				6.85		417
LEGENDRE-1	CARNARVON	CORE	2975.2	0.12		750					62.5	6.0	SS477
LEGENDRE-1	CARNARVON	CORE	2976.0	0.48		350	57				7.92		417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
LEGENDRE-1	CARNARVON	DC	3158.0			910	561						417
LEGENDRE-1	CARNARVON	CORE	3180.0	0.70	0.57	1955					27.92	2.0	SS477
LEGENDRE-1	CARNARVON	CORE	3182.0	0.49		330	43				6.73		417
LEGENDRE-1	CARNARVON	DC	3220.0			1100	382						417
LEGENDRE-1	CARNARVON	DC	3292.0		0.50								417
LEGENDRE-1	CARNARVON	DC	3306.0			690	230						417
LEGENDRE-1	CARNARVON	CORE	3383.9	2.11	0.63	3625					17.18	3.0	SS477
LEGENDRE-1	CARNARVON	CORE	3385.0	0.82		940	25				11.46		417
LEGENDRE-1	CARNARVON	DC	3399.0		0.57								417
LEGENDRE-1	CARNARVON	DC	3429.0		0.63								417
LEGENDRE-1	CARNARVON	CORE	338.6-344.7	0.22		63					2.86		BMR003
LEGENDRE-1	CARNARVON	CUTT	478.5-502.9	0.19		120					6.33		BMR003
LEGENDRE-1	CARNARVON	CUTT	643.1-649.2	0.13		124					9.51		BMR003
LEGENDRE-1	CARNARVON	CUTT	801.6-819.9	0.25		1254	170			599	50.19	13.6	BMR003
LEGENDRE-1	CARNARVON	CUTT	1039.4-1045.5	2.80		516				233	1.84		BMR003
LEGENDRE-1	CARNARVON	CORE	1267.7-1269.8	0.12		36					3.03		BMR003
LEGENDRE-1	CARNARVON	CORE	1367.9-1370.4	0.90		604	23			384	6.71	3.8	BMR003
LEGENDRE-1	CARNARVON	CUTT	1527.0-1533.1			10048	6198			2305		61.7	BMR003
LEGENDRE-1	CARNARVON	CUTT	1706.8-1722.1	2.12	0.38								SS477
LEGENDRE-1	CARNARVON	CUTT	1722.1-1728.2	1.12			6856				85.24	71.8	BMR003
LEGENDRE-1	CARNARVON	CUTT	1737.3-1752.6	2.27									SS477
LEGENDRE-1	CARNARVON	CUTT	1767.8-1783.0	3.18									SS477
LEGENDRE-1	CARNARVON	CUTT	1767.8-1783.0	3.19									SS477
LEGENDRE-1	CARNARVON	CUTT	1850.1-1862.3			6111	3885			728		63.6	BMR003
LEGENDRE-1	CARNARVON	CUTT	2057.4-2072.6	2.05									SS477
LEGENDRE-1	CARNARVON	CUTT	2057.4-2072.6	2.38									SS477
LEGENDRE-1	CARNARVON	CUTT	2063.5-2069.6	0.90		5486	3146			1588	60.96	57.3	BMR003
LEGENDRE-1	CARNARVON	CUTT	2194.5-2209.8	1.61		3670					22.78	30.0	SS477
LEGENDRE-1	CARNARVON	CUTT	2197.6-2215.9			11347	8005			1495		70.5	BMR003
LEGENDRE-1	CARNARVON	CUTT	2429.3-2459.7			10930	7687			332		70.3	BMR003
LEGENDRE-1	CARNARVON	CUTT	2432.3-2447.[illegible]	2.55									SS477
LEGENDRE-1	CARNARVON	CUTT	2432.3-2447.[illegible]	1.34									SS477
LEGENDRE-1	CARNARVON	CORE	2485.6-2488.7	2.14		1099	134			754	5.14	12.1	BMR003
LEGENDRE-1	CARNARVON	CORE	2534.7-2539.0	0.82		1184	118			297	13.22	10.7	BMR003
LEGENDRE-1	CARNARVON	CUTT	2612.3-2629.3	2.44									SS477
LEGENDRE-1	CARNARVON	CORE	2700.5-2715.7	2.53	0.54	8000					31.62	25.0	SS477
LEGENDRE-1	CARNARVON	CORE	2865.3^2880.3	2.14		7650					35.74	29.0	SS477
LEGENDRE-1	CARNARVON	CORE	2926.0-2941.3	2.49									SS477
LEGENDRE-1	CARNARVON	CORE	2974.2-2978.8			66							BMR003
LEGENDRE-1	CARNARVON	CUTT	3032.7-3048.0	3.16									SS477
LEGENDRE-1	CARNARVON	CORE	3180.0-3184.2	0.48		445	59			197	9.27	13.2	BMR003
LEGENDRE-1	CARNARVON	CUTT	3261.3-3276.6	1.71									SS477
LEGENDRE-1	CARNARVON	CORE	3383.9-3386.9	1.48		1034	93			370	6.99	9.0	BMR003
LEGENDRE-1	CARNARVON	CUTT	3444.2-3459.4	2.21	0.65								SS477
LEGENDRE-1	CARNARVON	CUTT	3444.2-3459.4	3.99									SS477
LEGENDRE-2	CARNARVON	CORE	2082.0	0.24		500	350				20.83		417
LEOPARDWOOD-1	ADAVALE	CORE	3984.0	0.05	0.23	440	0	0	223		88.00	0.0	SS289N
LEVEQUE-1	BROWSE	CUTT	480.0	0.83									SS477
LEVEQUE-1	BROWSE	CUTT	510.5	2.18		8100					37.10	1.0	SS477
LEVEQUE-1	BROWSE	CUTT	531.8	1.18	0.43	510	70	50			4.32	23.5	344
LEVEQUE-1	BROWSE	CUTT	556.2	1.16									SS477

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LEVEQUE-1	BROWSE	CUTT	601.9	2.29									SS477
LEVEQUE-1	BROWSE	CUTT	626.3	1.60	0.51	520	113	67			3.25	34.6	344
LEVEQUE-1	BROWSE	CUTT	632.4	1.38									SS477
LEVEQUE-1	BROWSE	CUTT	662.9	1.93		4575					23.70	5.0	SS477
LEVEQUE-1	BROWSE	CUTT	717.8	1.33	0.83	470	116	59			3.53	37.2	344
LEVEQUE-1	BROWSE	CUTT	723.9	1.16									SS477
LEVEQUE-1	BROWSE	CUTT	754.3	1.94		4560					23.51	2.0	SS477
LEVEQUE-1	BROWSE	CUTT	800.1	0.68									SS477
LEVEQUE-1	BROWSE	CUTT	804.6	2.40	0.53	735	178	87			3.06	36.1	344
LEVEQUE-1	BROWSE	CUTT	861.0	0.67									SS477
LEVEQUE-1	BROWSE	CUTT	866.2	1.73	0.63	485	82	53			2.80	27.8	344
LEWIS-1A	CARNARVON	SWC	1820.0	1.17		600	120				5.12		417
LEWIS-1A	CARNARVON	SWC	1937.0	1.59		610	230				3.83		417
LEWIS-1A	CARNARVON	SWC	1952.0	0.65		320	10				4.90		417
LEWIS-1A	CARNARVON	SWC	2362.0	1.92		910	160				4.73		417
LEWIS-1A	CARNARVON	SWC	2465.0	1.22		1720	290				14.09		417
LEWIS-1A	CARNARVON	SWC	2890.0	1.27		830	250				6.53		417
LOCKROSE-1	CLARENCE-MORETON	CORE	411.3	0.30	0.66	843	67	41	643		28.10	12.8	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	806.8	0.25	0.83	230	5	2	142		9.20	3.0	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	903.5	0.15	0.80	191	1	9	175		12.73	5.2	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	988.8	6.60	0.96	3357	91	197	2975		5.09	8.6	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	1074.8	21.7	0.84	1249/	933	995	10530		5.76	15.4	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	1183.7	0.95	0.85	9..	14	8	846		10.28	2.3	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	1219.9	7.50	0.97	3476	66	122	2974		4.63	5.4	SS289C
LOCKROSE-1	CLARENCE-MORETON	CORE	1527.0	0.45	2.34	74	12	10	65		1.64	29.7	SS289C
LOG CREEK-1	EROMANGA	CUTT	492.2		0.50								323
LOG CREEK-1	EROMANGA	CUTT	1290.8		0.49								323
LOG CREEK-1	EROMANGA	CORE	1730.6	3.35	0.51	2058	602	574	371		6.14	57.1	SS289F
LOG CREEK-1	ADAVALE	CORE	1834.7	2.05	0.60	885	103	289	249		14.75	44.3	SS289F
LOG CREEK-1	ADAVALE	CORE	2553.4	0.05		52	6	10	56		10.40	30.8	SS289F
LOG CREEK-1	ADAVALE	CORE	3663.5	0.05	0.96	123	6	4	68		24.60	8.1	SS289F
LOG CREEK-1	ADAVALE	CORE	3909.1	4.95		115	3	3	41		0.23	5.2	SS289F
LOG CREEK-1	ADAVALE	CORE	4225.8	0.05	0.96	51	8	5	44		0.53	25.5	SS289F
LOG CREEK-1	ADAVALE	CORE	4265.4	0.05	1.02	27	4	6	25		5.40	37.0	SS289F
LOG CREEK-1	ADAVALE	CORE	4305.4	0.10		153	12	4	95		15.30	10.5	SS289F
LOG CREEK-1	ADAVALE	CORE	4371.8	0.40		86	7	8	27		2.15	17.4	SS289F
LONG ISLAND-1	CARNARVON	CORE	692.0			2600	700						417
LONG ISLAND-1	CARNARVON	CORE	1012.0			50	30						417
LONG ISLAND-1	CARNARVON	CORE	1110.0			140	40						417
LONG ISLAND-1	CARNARVON	DC	1149.0		0.40								417
LONG ISLAND-1	CARNARVON	CORE	1210.0			600	50						417
LONG ISLAND-1	CARNARVON	DC	1262.0		0.42								417
LONG ISLAND-1	CARNARVON	CORE	1390.0			80	20						417
LONG ISLAND-1	CARNARVON	DC	1405.0		0.48								417
LONG ISLAND-1	CARNARVON	DC	1466.0		0.45								417
LONG ISLAND-1	CARNARVON	CORE	1484.0			1480	250						417
LONG ISLAND-1	CARNARVON	CORE	1597.0			180	40						417
LONG ISLAND-1	CARNARVON	DC	1646.0	0.47									417
LONG ISLAND-1	CARNARVON	DC	1707.0		0.48								417
LONG ISLAND-1	CARNARVON	CORE	1783.0			440	170						417
LONG ISLAND-1	CARNARVON	DC	1789.0		0.51								417

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LONG ISLAND-1	CARNARVON	DC	1832.0		0.47								417
LONG ISLAND-1	CARNARVON	CORE	1878.0			280	40						417
LONG ISLAND-1	CARNARVON	DC	2024.0		0.46								417
LONG ISLAND-1	CARNARVON	CORE	2060.0			850	70						417
LOVELLE DOWNS-1	EROMANGA	CUTT	984.5	1.50									354
LOVELLE DOWNS-1	EROMANGA	CUTT	1106.4		0.66								354
LOVELLE DOWNS-1	EROMANGA	CUTT	1112.5	6.60	0.65								354
LOVELLE DOWNS-1	EROMANGA	CUTT	1203.9	3.40	0.66								354
LOVELLE DOWNS-1	EROMANGA	CUTT	1219.2		0.64								354
LOVELLE DOWNS-1	EROMANGA	CUTT	1286.2	1.60	0.67								354
LOVELLE DOWNS-1	GALILEE	CUTT	1490.5		0.74								354
LOVELLE DOWNS-1	GALILEE	CUTT	1496.5	35.6	0.74								354
LOVELLE DOWNS-1	GALILEE	CUTT	1615.4	5.80	0.91								354
LOVELLE DOWNS-1	GALILEE	CUTT	1618.5		0.91								354
LOVELLE DOWNS-1	GALILEE	CUTT	1633.7		0.88								354
LOVELLE DOWNS-1	GALILEE	CUTT	1706.9		0.94								354
LOVELLE DOWNS-1	GALILEE	CUTT	1725.1	32.2									354
LOVELLE DOWNS-1	GALILEE	CUTT	1792.2		0.97								354
LOVELLE DOWNS-1	GALILEE	CUTT	1868.4		1.08								354
LOVELLE DOWNS-1	GALILEE	CUTT	1880.6	7.00	1.03								354
LYNHER-1	BROWSE	CORE	1246.0	1.39		170					1.22	11.0	SS477
LYNHER-1	BROWSE	CORE	1246.6	0.45		260	34	22			5.78	21.7	313
LYNHER-1	BROWSE	CORE	1248.8	0.80		510	67	57			6.38	24.3	313
LYNHER-1	BROWSE	CORE	1249.7	0.72		650	161	85			9.03	37.9	313
LYNHER-1	BROWSE	CUTT	1325.8	2.57	0.36								SS477
LYNHER-1	BROWSE	CUTT	1341.1	1.98									SS477
LYNHER-1	BROWSE	CUTT	1463.0	2.85	0.44								SS477
LYNHER-1	BROWSE	CUTT	1478.2	7.00									SS477
LYNHER-1	BROWSE	CUTT	1554.4	1.79	0.47								SS477
LYNHER-1	BROWSE	CUTT	1569.7	7.61		7707					10.13	4.0	SS477
LYNHER-1	BROWSE	CUTT	1737.3	2.02									SS477
LYNHER-1	BROWSE	CUTT	1737.3	0.49									SS477
LYNHER-1	BROWSE	CUTT	1752.6	0.85									SS477
LYNHER-1	BROWSE	CUTT	1874.5	2.29	0.44								SS477
LYNHER-1	BROWSE	CUTT	1889.7	2.96		1965					6.64	3.0	SS477
LYNHER-1	BROWSE	CUTT	1981.2	2.20	0.53								SS477
LYNHER-1	BROWSE	CUTT	1996.4	1.96									SS477
LYNHER-1	BROWSE	CUTT	2209.8	1.57									SS477
LYNHER-1	BROWSE	CUTT	2225.0	1.43		1305					9.13	13.0	SS477
LYNHER-1	BROWSE	CUTT	2286.0	1.91	0.53								SS477
LYNHER-1	BROWSE	CUTT	2301.2	1.14									SS477
LYNHER-1	BROWSE	CUTT	2392.6	2.32									SS477
LYNHER-1	BROWSE	CUTT	2407.9	1.47		1948					13.25	17.0	SS477
LYNHER-1	BROWSE	CUTT	2499.3	1.70	0.52								SS477
LYNHER-1	BROWSE	CUTT	2590.8	2.80									SS477
LYNHER-1	BROWSE	CUTT	2606.0	1.70									SS477
LYNHER-1	BROWSE	CUTT	2667.0	2.00									SS477
LYNHER-1	BROWSE	CUTT	2682.2	2.72	0.56								SS477
LYNHER-1	BROWSE	CUTT	2682.2	0.82									SS477
LYNHER-1	BROWSE	CUTT	2697.4	1.16		4814					41.5	10.0	SS477
MACKINTYRE-1	SURAT	CUTT	1796.7	1.80									368

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MACKINTYRE-1	SURAT	CUTT	1827.2	2.24									368
MACKINTYRE-1	SURAT	CUTT	1885.1	2.23	0.41								368
MACKINTYRE-1	SURAT	CUTT	1903.4	2.67									368
MACKINTYRE-1	BOWEN	CUTT	1924.8	1.28									368
MACKINTYRE-1	BOWEN	CUTT	1937.0	1.18									368
MACKINTYRE-1	BOWEN	CUTT	1962.9	1.14									368
MACKINTYRE-1	BOWEN	CUTT	1996.4	1.30									368
MACKINTYRE-1	BOWEN	CUTT	2020.8	1.40	0.43								368
MACKINTYRE-1	BOWEN	CUTT	2036.0	2.76									368
MACKINTYRE-1	BOWEN	CUTT	2075.6	2.67									368
MACKINTYRE-1	BOWEN	CUTT	2093.9	4.27									368
MACKINTYRE-1	BOWEN	CUTT	2115.3	2.92									368
MACKINTYRE-1	BOWEN	CUTT	2135.1	8.17									368
MACKINTYRE-1	BOWEN	CUTT	2151.8	10.6									368
MACKINTYRE-1	BOWEN	CUTT	2189.9	2.42									368
MACKINTYRE-1	BOWEN	CUTT	2232.6	3.83	0.43								368
MACKINTYRE-1	BOWEN	CUTT	2258.5	2.13									368
MACKINTYRE-1	BOWEN	CUTT	2286.0	3.71	0.47								368
MACKINTYRE-1	BOWEN	CUTT	2319.5	2.81									368
MACKINTYRE-1	BOWEN	CUTT	2350.0	3.85	0.47								368
MACKINTYRE-1	BOWEN	CUTT	2351.5	39.4	0.53								368
MACKINTYRE-1	BOWEN	CUTT	2404.8	2.89									368
MACKINTYRE-1	BOWEN	CUTT	2447.5	3.27	0.57								368
MADELEINE-1	CARNARVON	DC	1619.0			6500	4470						417
MADELEINE-1	CARNARVON	DC	2253.0			4400	2840						417
MADELEINE-1	CARNARVON	CORE	2900.0	0.57		500	170				8.76		417
MADELEINE-1	CARNARVON	CORE	2980.0			300	150						417
MADELEINE-1	CARNARVON	CORE	3189.0	0.01		200	60				200.00		417
MADELEINE-1	CARNARVON	CORE	3405.5	1.56	0.55	2335					14.96	4.0	SS477
MADELEINE-1	CARNARVON	CORE	3408.0	0.83		400	110				4.81		417
MADELEINE-1	CARNARVON	CORE	3635.0	1.94		2300	1000				11.85		417
MADELEINE-1	CARNARVON	CORE	3706.9	1.07	0.66	5297					49.50	4.0	SS477
MADELEINE-1	CARNARVON	CORE	3858.0			2200	990						417
MADELEINE-1	CARNARVON	CORE	3942.8	1.68	0.66	3850					22.91	7.0	SS477
MADELEINE-1	CARNARVON	CORE	3946.0			1600	860						417
MADELEINE-1	CARNARVON	CORE	4160.0	1.88		2000	1240				10.63		417
MADELEINE-1	CARNARVON	CORE	4167.7	2.46	0.69	6980					28.37	6.0	SS477
MADELEINE-1	CARNARVON	CUTT	4389.1	0.56		913	278			254	16.26	30.5	BMR003
MADELEINE-1	CARNARVON	CUTT	201.2-216.4	0.04		94					23.50		BMR003
MADELEINE-1	CARNARVON	CUTT	502.9-524.3	0.14		321					22.93		BMR003
MADELEINE-1	CARNARVON	CUTT	676.7-691.9	0.16		903	557			16	56.44		BMR003
MADELEINE-1	CARNARVON	CUTT	826.0-838.2	0.12		424	143			175	35.33		BMR003
MADELEINE-1	CARNARVON	CUTT	981.5-996.7	0.11		2100	935			700			BMR003
MADELEINE-1	CARNARVON	CUTT	1146.0-1161.3	0.06		214					35.80		BMR003
MADELEINE-1	CARNARVON	CUTT	1292.4-1307.6	0.35		3130	730			955	89.43		BMR003
MADELEINE-1	CARNARVON	CUTT	1432.6-1447.8	0.45		3800	1358			870	84.44		BMR003
MADELEINE-1	CARNARVON	CUTT	1585.0-1600.2	0.47		3800	2080			598	80.85		BMR003
MADELEINE-1	CARNARVON	CUTT	1630.6-1645.9	0.86	0.35								SS477
MADELEINE-1	CARNARVON	CUTT	1722.1-1737.3	0.55	0.34								SS477
MADELEINE-1	CARNARVON	CUTT	1780.0-1795.3	0.57		3700	1340			845	64.91		BMR003
MADELEINE-1	CARNARVON	CUTT	1813.5-1828.8	0.45									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MADELEINE-1	CARNARVON	CUTT	1935.5-1947.7	0.38		2520	890			688	66.32		BMR003
MADELEINE-1	CARNARVON	CUTT	1950.7-1965.9	0.39									SS477
MADELEINE-1	CARNARVON	CUTT	2042.1-2057.4	0.95									SS477
MADELEINE-1	CARNARVON	CUTT	2066.5-2081.8	0.36		2210	729			338	61.39		BMR003
MADELEINE-1	CARNARVON	CUTT	2133.6-2148.8	0.77	0.41								SS477
MADELEINE-1	CARNARVON	CUTT	2133.6-2148.8	0.89									SS477
MADELEINE-1	CARNARVON	CUTT	2225.0-2240.3	0.98		2870	1250			620	29.29		BMR003
MADELEINE-1	CARNARVON	CUTT	2286.0-2301.2	0.35	0.44								SS477
MADELEINE-1	CARNARVON	CUTT	2377.4-2392.6	0.59	0.40								SS477
MADELEINE-1	CARNARVON	CUTT	2404.9-2420.1	0.44		565	79			300	12.84		BMR003
MADELEINE-1	CARNARVON	CUTT	2453.6-2468.8	0.29									SS477
MADELEINE-1	CARNARVON	CUTT	2484.1-2499.3	0.21									SS477
MADELEINE-1	CARNARVON	CUTT	2484.1-2499.3	0.34									SS477
MADELEINE-1	CARNARVON	CUTT	2484.1-2499.3	0.74		12610					170.40	1.0	SS477
MADELEINE-1	CARNARVON	CUTT	2484.1-2499.3	0.71									SS477
MADELEINE-1	CARNARVON	CUTT	2499.3-2514.6	0.97									SS477
MADELEINE-1	CARNARVON	CUTT	2514.6-2529.8	1.02									SS477
MADELEINE-1	CARNARVON	CUTT	2529.8-2545.0	1.22									SS477
MADELEINE-1	CARNARVON	CUTT	2545.0-2560.3	1.37									SS477
MADELEINE-1	CARNARVON	CUTT	2557.3-2587.8	1.37		1970	350			945	14.38		BMR003
MADELEINE-1	CARNARVON	CUTT	2560.3-2575.5	1.87									SS477
MADELEINE-1	CARNARVON	CUTT	2575.5-2590.8	2.43									SS477
MADELEINE-1	CARNARVON	CUTT	2590.8-2606.0	2.74									SS477
MADELEINE-1	CARNARVON	CUTT	2606.0-2621.2	2.16									SS477
MADELEINE-1	CARNARVON	CUTT	2621.2-2636.5	2.35									SS477
MADELEINE-1	CARNARVON	CUTT	2621.2-2636.5	2.39									SS477
MADELEINE-1	CARNARVON	CUTT	2621.2-2636.5	0.21									SS477
MADELEINE-1	CARNARVON	CUTT	2636.5-2651.7	1.79									SS477
MADELEINE-1	CARNARVON	CUTT	2651.7-2667.0	1.91									SS477
MADELEINE-1	CARNARVON	CUTT	2667.0-2682.2	1.42		6080					42.81	1.0	SS477
MADELEINE-1	CARNARVON	CUTT	2682.2-2697.4	1.13									SS477
MADELEINE-1	CARNARVON	CUTT	2697.4-2712.7	1.75									SS477
MADELEINE-1	CARNARVON	CUTT	2712.7-2727.9	1.54									SS477
MADELEINE-1	CARNARVON	CUTT	2727.9-2743.2	1.43									SS477
MADELEINE-1	CARNARVON	CUTT	2734.1-2749.3	0.64		1445	340			510	22.58		BMR003
MADELEINE-1	CARNARVON	CUTT	2743.7-2758.4	1.84									SS477
MADELEINE-1	CARNARVON	CUTT	2758.4-2773.6	0.96									SS477
MADELEINE-1	CARNARVON	CUTT	2773.6-2788.9	1.45		10895					75.13	2.0	SS477
MADELEINE-1	CARNARVON	CUTT	2788.9-2804.1	0.71									SS477
MADELEINE-1	CARNARVON	CUTT	2804.1-2819.4	1.13									SS477
MADELEINE-1	CARNARVON	CUTT	2819.4-2834.6	1.15									SS477
MADELEINE-1	CARNARVON	CUTT	2834.6-2849.8	1.45									SS477
MADELEINE-1	CARNARVON	CUTT	2849.8-2865.1	1.29									SS477
MADELEINE-1	CARNARVON	CUTT	2865.1-2880.3	1.48		4240					28.64	7.0	SS477
MADELEINE-1	CARNARVON	CUTT	2880.3-2895.6	1.25									SS477
MADELEINE-1	CARNARVON	CUTT	2895.6-2910.8	0.78									SS477
MADELEINE-1	CARNARVON	CUTT	2895.6-2910.8	0.84									SS477
MADELEINE-1	CARNARVON	CORE	2900.8-2907.8	0.79		749	132			372	9.49	17.6	BMR003
MADELEINE-1	CARNARVON	CUTT	2910.8-2926.0	1.05									SS477
MADELEINE-1	CARNARVON	CUTT	2926.0-2941.3	0.44									SS477
MADELEINE-1	CARNARVON	CUTT	2941.3-2956.5	0.80									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MADELEINE-1	CARNARVON	CUTT	2956.5-2971.8	0.96		5640					58.75	19.0	SS477
MADELEINE-1	CARNARVON	CUTT	2971.8-2987.0	0.53									SS477
MADELEINE-1	CARNARVON	CORE	2979.1-2980.6	0.34		463	108			223	13.64		BMR003
MADELEINE-1	CARNARVON	CUTT	2987.0-3002.2	0.49									SS477
MADELEINE-1	CARNARVON	CUTT	3002.2-3107.5	0.53									SS477
MADELEINE-1	CARNARVON	CUTT	3017.5-3032.7	0.63									SS477
MADELEINE-1	CARNARVON	CUTT	3032.7-3048.0	0.86									SS477
MADELEINE-1	CARNARVON	CUTT	3048.0-3063.2	0.63									SS477
MADELEINE-1	CARNARVON	CUTT	3063.2-3078.4	0.65		3915					60.23	11.0	SS477
MADELEINE-1	CARNARVON	CUTT	3078.4-3093.7	0.64									SS477
MADELEINE-1	CARNARVON	CUTT	3078.4-3093.7	0.81	0.51								SS477
MADELEINE-1	CARNARVON	CUTT	3093.7-3108.9	0.47									SS477
MADELEINE-1	CARNARVON	CUTT	3108.9-3124.2	0.70									SS477
MADELEINE-1	CARNARVON	CUTT	3124.2-3139.4	0.41									SS477
MADELEINE-1	CARNARVON	CUTT	3139.4-3154.6	0.39									SS477
MADELEINE-1	CARNARVON	CUTT	3154.6-3169.9	0.43									SS477
MADELEINE-1	CARNARVON	CUTT	3169.9-3185.1	0.46									SS477
MADELEINE-1	CARNARVON	CUTT	3185.1-3200.4	0.50									SS477
MADELEINE-1	CARNARVON	CORE	3185.5-3191.9	0.32		416	42			124	13.00		BMR003
MADELEINE-1	CARNARVON	CUTT	3200.4-3215.6	0.58		2500					43.10	5.0	SS477
MADELEINE-1	CARNARVON	CUTT	3215.6-3230.8	0.46									SS477
MADELEINE-1	CARNARVON	CUTT	3230.8-3246.1	0.48									SS477
MADELEINE-1	CARNARVON	CUTT	3246.1-3261.3	0.42									SS477
MADELEINE-1	CARNARVON	CUTT	3246.1-3261.3	0.35									SS477
MADELEINE-1	CARNARVON	CUTT	3261.3-3276.6	0.42									SS477
MADELEINE-1	CARNARVON	CUTT	3276.6-3291.8	0.50									SS477
MADELEINE-1	CARNARVON	CUTT	3291.8-3307.0	0.61									SS477
MADELEINE-1	CARNARVON	CUTT	3307.0-3322.3	1.14	0.38	1165					10.21	15.0	SS477
MADELEINE-1	CARNARVON	CUTT	3322.3-3337.5	1.17									SS477
MADELEINE-1	CARNARVON	CUTT	3337.5-3352.8	1.43									SS477
MADELEINE-1	CARNARVON	CUTT	3352.8-3368.0	1.05									SS477
MADELEINE-1	CARNARVON	CUTT	3368.0-3383.2	1.46									SS477
MADELEINE-1	CARNARVON	CUTT	3383.2-3398.5	1.31									SS477
MADELEINE-1	CARNARVON	CUTT	3383.2-3398.5	1.50									SS477
MADELEINE-1	CARNARVON	CORE	3404.0-3408.6	1.65		993	130			501	6.02		BMR003
MADELEINE-1	CARNARVON	CUTT	3413.7-3429.0	1.02									SS477
MADELEINE-1	CARNARVON	CUTT	3429.0-3444.2	1.72									SS477
MADELEINE-1	CARNARVON	CUTT	3444.2-3459.4	1.33									SS477
MADELEINE-1	CARNARVON	CUTT	3459.4-3474.7	1.57									SS477
MADELEINE-1	CARNARVON	CUTT	3474.7-3489.9	1.63									SS477
MADELEINE-1	CARNARVON	CUTT	3489.9-3505.2	2.05									SS477
MADELEINE-1	CARNARVON	CUTT	3505.2-3520.4	2.26	0.53	2170					9.60	8.0	SS477
MADELEINE-1	CARNARVON	CUTT	3520.4-3535.6	1.87									SS477
MADELEINE-1	CARNARVON	CUTT	3535.6-3550.9	2.02									SS477
MADELEINE-1	CARNARVON	CUTT	3550.9-3566.1	2.70									SS477
MADELEINE-1	CARNARVON	CUTT	3566.1-3581.4	2.50									SS477
MADELEINE-1	CARNARVON	CUTT	3581.4-3596.6	2.61									SS477
MADELEINE-1	CARNARVON	CUTT	3596.6-3611.8	2.69		4275					15.89	9.0	SS477
MADELEINE-1	CARNARVON	CUTT	3611.8-3627.1	2.34									SS477
MADELEINE-1	CARNARVON	CUTT	3627.1-3642.3	2.48									SS477
MADELEINE-1	CARNARVON	CORE	3632.6-3636.3	1.23		2123	799			1571	17.26	37.6	BMR003

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MADELEINE-1	CARNARVON	CUTT	3642.3-3657.6	2.41									SS477
MADELEINE-1	CARNARVON	CUTT	3657.6-3672.8	2.38									SS477
MADELEINE-1	CARNARVON	CUTT	3672.8-3688.0	2.21									SS477
MADELEINE-1	CARNARVON	CUTT	3672.8-3688.0	2.49									SS477
MADELEINE-1	CARNARVON	CUTT	3688.0-3703.3	2.26									SS477
MADELEINE-1	CARNARVON	CUTT	3703.3-3718.5	2.14	0.61	1870					8.73	9.0	SS477
MADELEINE-1	CARNARVON	CUTT	3718.5-3733.8	2.45									SS477
MADELEINE-1	CARNARVON	CUTT	3733.8-3749.0	2.41									SS477
MADELEINE-1	CARNARVON	CUTT	3749.0-3764.2	2.52									SS477
MADELEINE-1	CARNARVON	CUTT	3764.2-3779.5	2.25									SS477
MADELEINE-1	CARNARVON	CUTT	3779.5-3794.7	2.57									SS477
MADELEINE-1	CARNARVON	CUTT	3794.7-3810.0	2.45									SS477
MADELEINE-1	CARNARVON	CUTT	3794.7-3810.0	2.24									SS477
MADELEINE-1	CARNARVON	CUTT	3810.0-3825.2	2.30									SS477
MADELEINE-1	CARNARVON	CUTT	3825.2-3840.4	2.37	0.68								SS477
MADELEINE-1	CARNARVON	CUTT	3840.4-3855.7	1.92									SS477
MADELEINE-1	CARNARVON	CUTT	3855.7-3870.9	2.37									SS477
MADELEINE-1	CARNARVON	CORE	3856.9-3861.2	1.33		1589	619			1137	11.95	39.0	BMR003
MADELEINE-1	CARNARVON	CUTT	3870.9-3886.2	2.22									SS477
MADELEINE-1	CARNARVON	CUTT	3886.2-3901.4	2.53									SS477
MADELEINE-1	CARNARVON	CUTT	3901.4-3916.6	2.41									SS477
MADELEINE-1	CARNARVON	CUTT	3916.6-3931.9	2.32									SS477
MADELEINE-1	CARNARVON	CUTT	3931.9-3947.1	2.15									SS477
MADELEINE-1	CARNARVON	CORE	3942.3-3947.8	1.24		1698	734			1455	13.70	43.3	BMR003
MADELEINE-1	CARNARVON	CUTT	3947.1-3962.4	2.25									SS477
MADELEINE-1	CARNARVON	CUTT	3962.4-3977.6	2.29									SS477
MADELEINE-1	CARNARVON	CUTT	3977.6-3992.8	2.09									SS477
MADELEINE-1	CARNARVON	CUTT	3992.8-4008.1	2.31									SS477
MADELEINE-1	CARNARVON	CUTT	4008.1-4023.3	2.33									SS477
MADELEINE-1	CARNARVON	CUTT	4023.3-4038.6	2.42									SS477
MADELEINE-1	CARNARVON	CUTT	4038.6-4053.8	1.44									SS477
MADELEINE-1	CARNARVON	CUTT	4053.8-4069.0	2.11	0.64	3055					14.47	10.0	SS477
MADELEINE-1	CARNARVON	CUTT	4069.0-4084.3	1.52									SS477
MADELEINE-1	CARNARVON	CUTT	4084.3-4099.5	2.43									SS477
MADELEINE-1	CARNARVON	CUTT	4099.5-4114.8	2.28									SS477
MADELEINE-1	CARNARVON	CUTT	4108.7-4129.9	1.54		2040	842			289	13.24	4.2	BMR003
MADELEINE-1	CARNARVON	CUTT	4114.8-4130.0	1.48									SS477
MADELEINE-1	CARNARVON	CUTT	4130.0-4145.2	2.56									SS477
MADELEINE-1	CARNARVON	CUTT	4145.2-4160.5	1.94									SS477
MADELEINE-1	CARNARVON	CUTT	4160.3-4175.7	3.31									SS477
MADELEINE-1	CARNARVON	CUTT	4175.7-4191.0	2.40									SS477
MADELEINE-1	CARNARVON	CUTT	4191.0-4206.2	1.60									SS477
MADELEINE-1	CARNARVON	CUTT	4206.2-4221.4	1.90									SS477
MADELEINE-1	CARNARVON	CUTT	4221.4-4236.7	2.09									SS477
MADELEINE-1	CARNARVON	CUTT	4236.9-4251.9	2.02									SS477
MADELEINE-1	CARNARVON	CUTT	4251.9-4267.2	2.03		1800					8.86	11.0	SS477
MADELEINE-1	CARNARVON	CUTT	4264.2-4276.3	1.31		1345	314			404	10.27	23.3	BMR003
MADELEINE-1	CARNARVON	CUTT	4267.2-4282.4	2.19	0.78								SS477
MADELEINE-1	CARNARVON	CUTT	4282.4-4297.6	1.52									SS477
MADELEINE-1	CARNARVON	CUTT	4297.6-4312.9	1.01									SS477
MADELEINE-1	CARNARVON	CUTT	4312.9-4328.1	1.65									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	ECM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MADELEINE-1	CARNARVON	CUTT	4312.9-4328.1	0.80									SS477
MADELEINE-1	CARNARVON	CUTT	4312.9-4328.1	0.16									SS477
MADELEINE-1	CARNARVON	CUTT	4328.1-4343.4	1.13	0.53								SS477
MADELEINE-1	CARNARVON	CUTT	4343.4-4358.6	0.70		865					12.35	11.0	SS477
MADELEINE-1	CARNARVON	CUTT	4358.6-4373.8	1.17									SS477
MADELEINE-1	CARNARVON	CUTT	4373.8-4389.1	0.51									SS477
MADELEINE-1	CARNARVON	CUTT	4389.1-4404.3	0.78									SS477
MADELEINE-1	CARNARVON	CUTT	4404.3-4419.6	0.66									SS477
MADELEINE-1	CARNARVON	CUTT	4404.3-4419.6	0.63									SS477
MADELEINE-1	CARNARVON	CUTT	4419.6-4427.5	1.15	0.72								SS477
MAGOBU ISLAND-1	PAPUAN	CUTT	964.6	0.70									223
MAGOBU ISLAND-1	PAPUAN	CUTT	992.1	0.60									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1022.6	0.71									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1083.5	0.94									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1114.0	0.98									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1144.5	0.90									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1175.0	0.91									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1205.4	0.90									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1235.9	0.95									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1251.2	0.97									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1290.8	0.90									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1473.7	0.91									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1556.0	0.83									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1592.5	0.93									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1620.0	0.92									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1726.6	0.87									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1833.3	0.99									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1863.8	1.01									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1888.2	1.00									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1921.7	1.07									223
MAGOBU ISLAND-1	PAPUAN	CUTT	1949.2	1.24									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2007.1	1.38									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2080.2	1.43									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2116.8	1.42									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2153.4	1.09									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2281.4	1.43									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2302.7	1.34									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2342.3	1.27									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2391.1	8.61									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2452.1	1.04									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2491.7	1.59									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2552.7	1.81									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2558.8	1.21									223
MAGOBU ISLAND-1	PAPUAN	CUTT	2574.0	2.23									223
MALLABIE-1	EUCLA	CORE	192.7	0.15	0.60	86	5	14	54		5.73	22.1	SS289C
MALLABIE-1	EUCLA	CORE	194.5	0.05		34	24	11	3		6.80	102.	SS289C
MALUS-1	CARNARVON	SWC	3050.0			4000	760						417
MALUS-1	CARNARVON	SWC	3087.0			4800	90						417
MALUS-1	CARNARVON	SWC	3164.0			6700	1550						417
MALUS-1	CARNARVON	SWC	3291.0			7100	2090						417
MALUS-1	CARNARVON	SWC	3309.0			2800	160						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTRE (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MALUS-1	CARNARVON	SWC	3340.0			6400	1460						417
MALUS-1	CARNARVON	SWC	3375.0			1200	440						417
MALUS-1	CARNARVON	SWC	3467.0			8100	1160						417
MALUS-1	CARNARVON	SWC	3476.0			5500	1310						417
MALUS-1	CARNARVON	SWC	3508.0			5900	470						417
MALUS-1	CARNARVON	SWC	3557.0			3700	840						417
MALUS-1	CARNARVON	SWC	3599.0			1200	820						417
MALUS-1	CARNARVON	SWC	3645.0			1900	160						417
MALUS-1	CARNARVON	CUTT	3002.2-3017.5	0.69		2345					33.98	43.7	SS477
MALUS-1	CARNARVON	CUTT	3017.5-3032.7	0.45									SS477
MALUS-1	CARNARVON	CUTT	3017.5-3032.7	0.74									SS477
MALUS-1	CARNARVON	CUTT	3017.5-3032.7	0.38									SS477
MALUS-1	CARNARVON	CUTT	3032.7-3048.0	0.69									SS477
MALUS-1	CARNARVON	CUTT	3032.7-3048.0	0.29									SS477
MALUS-1	CARNARVON	CUTT	3032.7-3048.0	0.57									SS477
MALUS-1	CARNARVON	CUTT	3048.0-3063.2	0.43									SS477
MALUS-1	CARNARVON	CUTT	3063.2-3078.4	0.80		1825					22.81	54.0	SS477
MALUS-1	CARNARVON	CUTT	3078.0-3093.7	0.78									SS477
MALUS-1	CARNARVON	CUTT	3093.7-3108.9	0.65									SS477
MALUS-1	CARNARVON	CUTT	3108.9-3124.2	0.69									SS477
MALUS-1	CARNARVON	CUTT	3124.2-3139.4	0.34									SS477
MALUS-1	CARNARVON	CUTT	3124.2-3139.4	1.56	0.66								SS477
MALUS-1	CARNARVON	CUTT	3124.3-3139.4	0.92		2475					26.90	37.4	SS477
MALUS-1	CARNARVON	CUTT	3200.4-3215.6	1.95		2710					13.89	34.1	SS477
MALUS-1	CARNARVON	CUTT	3200.4-3215.6	3.29									SS477
MALUS-1	CARNARVON	CUTT	3200.4-3215.6	0.29									SS477
MALUS-1	CARNARVON	CUTT	3200.4-3215.6	0.70	0.60								SS477
MALUS-1	CARNARVON	CUTT	3291.8-3307.0	1.14		2670					23.42	32.0	SS477
MALUS-1	CARNARVON	CUTT	3291.8-3307.0	2.85	0.67								SS477
MALUS-1	CARNARVON	CUTT	3368.0-3383.2		0.70								SS477
MALUS-1	CARNARVON	CUTT	3459.4-3474.7	0.44									SS477
MALUS-1	CARNARVON	CUTT	3459.4-3474.7	1.68									SS477
MALUS-1	CARNARVON	CUTT	3459.4-3474.7	1.06									SS477
MALUS-1	CARNARVON	CUTT	3474.7-3489.9	4.15									SS477
MALUS-1	CARNARVON	CUTT	3474.7-3489.9	10.1									SS477
MALUS-1	CARNARVON	CUTT	3489.9-3505.2	9.81		8360					8.52	16.2	SS477
MALUS-1	CARNARVON	CUTT	3489.9-3505.2	6.78	0.7[illegible]								SS477
MALUS-1	CARNARVON	CUTT	3505.2-3520.4	5.42									SS477
MALUS-1	CARNARVON	CUTT	3505.2-3520.4		0.78								SS477
MALUS-1	CARNARVON	CUTT	3505.2-3520.4	4.66									SS477
MARANDA-1	GALILEE	CORE	269.7	0.02	0.48	29	4	11	13		14.50	51.7	BMR002
MARANDA-1	GALILEE	CORE	385.8	0.62	0.43	364	42	32	88	149	5.87	20.3	SS289K
MARANDA-1	GALILEE	CORE	438.6	1.94	0.43	1078	138	74	208	482	5.55	19.6	SS289K
MARANDA-1	GALILEE	CORE	439.5	0.25	0.54	423	25	27	19	345	16.92	12.2	BMR002
MARANDA-1	GALILEE	CORE	598.3	0.24	0.68	62	18	8	33		2.58	41.9	BMR002
MARANDA-1	GALILEE	CORE	633.0	0.31	0.46	309	51	16	78	165	9.96	21.6	SS289K
MARANDA-1	GALILEE	CORE	635.2	0.04	0.62	68	9	6	50		1.70	22.0	BMR002
MARANDA-1	GALILEE	CORE	781.3	2.23	0.57	1150	129	122	353	437	5.15	21.8	SS289K
MARANDA-1	GALILEE	CORE	786.4	1.80	0.55	768	30	50	137	548	4.26	10.4	BMR002
MARANDA-1	GALILEE	CORE	871.7	3.30	0.38	2364	101	72	485	1702	7.16	7.3	BMR002
MARANDA-1	GALILEE	CORE	872.0	2.02	0.45	1578	96	129	260	898	7.81	14.2	SS289K

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MARANDA-1	GALILEE	CORE	967.7		0.41								SS289K
MARANDA-1	GALILEE	CORE	968.7	0.17	0.64	184	10	8	38	126	10.82	9.8	BMR002
MARANDA-1	GALILEE	CORE	1036.2	0.18	0.76	95	8	48	37		5.27	58.9	BMR002
MARANDA-1	GALILEE	CORE	1036.3	0.21	0.44	106	35	10	21	29	5.04	42.4	SS289K
MARANDA-1	GALILEE	CORE	1056.1	0.71	0.66	364	45	41	74	165	5.12	23.6	SS289K
MARANDA-1	GALILEE	CORE	1058.3	0.21	0.85	76	5	35	35		3.61	53.9	BMR002
MARANDA-1	GALILEE	CORE	1539.5	0.17		75	5	31	38		4.41	48.0	BMR002
MARANDA-1	GALILEE	CORE	1543.5	1.67		855	63	127	150	422	5.12	22.2	SS289K
MARANDA-1	GALILEE	CORE	1787.0	0.14	0.83	104	12	24	65		7.42	34.6	BMR002
MARANDA-1	GALILEE	CORE	1788.5	0.23	0.65	171	18	12	28	93	7.43	17.5	SS289K
MARANDA-1	GALILEE	CORE	1853.8	0.09		47	5	20	21		5.22	53.1	BMR002
MARCHMONT-1	EROMANGA	CORE	365.7	1.07	0.52	500	88	26	110	235	4.67	22.8	SS289L
MARCHMONT-1	EROMANGA	CORE	532.1	1.10	0.81	418	80	39	123	166	3.80	28.4	SS289L
MARCHMONT-1	EROMANGA	CORE	843.3	1.20	0.46	1265	249	121	239	377	10.54	29.2	SS289L
MARCHMONT-1	GALILEE	CORE	1153.1	24.9	0.51	8621	581	445	1494	6049	3.46	11.9	BMR002
MARCHMONT-1	GALILEE	CORE	1155.1	35.2	0.77	7150	343	851	1537	3647	2.03	16.6	SS289L
MARCHMONT-1	GALILEE	CORE	1545.2	0.24		298	134	15	51	91	12.42	50.0	SS289L
MARCHMONT-1	GALILEE	CORE	1545.3	0.15	0.77	43	4	26	12		2.86	69.7	BMR002
MARCHMONT-1	GALILEE	CORE	1640.4	0.05	0.72	68	10	15	41		13.60	36.7	BMR002
MARCHMONT-1	GALILEE	CORE	1844.0	0.27		213	49	7	43	64	7.88	26.2	SS289L
MARCHMONT-1	GALILEE	CORE	1844.3	0.08	0.76	140	13	75	50		17.50	62.8	BMR002
MARCHMONT-1	GALILEE	CORE	1931.8	0.06	0.79	160	16	63	76		26.66	49.3	BMR002
MARILLA-1	CARNARVON	CORE	217.9	1.30	0.62	342	95	51	188		2.63	42.7	SS289H
MARINA-1	LAURA	CORE	94.1										317
MARINA-1	LAURA	CORE	184.7	0.80	0.76	182	13	15	133		2.28	15.4	SS289C
MARINA-1	LAURA	CORE	185.0										317
MARINA-1	LAURA	CORE	284.9										317
MARINA-1	LAURA	CORE	371.8										317
MARINA-1	LAURA	CORE	471.2	0.90	0.58	1168	117	103	860		12.98	18.8	SS289C
MARINA-1	LAURA	CORE	474.2										317
MARINA-1	LAURA	CORE	587.3	0.65	0.73	2695	77	140	887		41.46	8.1	SS289C
MARINA-1	LAURA	CORE	590.3										317
MARINA-1	LAURA	CORE	723.2										317
MARINA-1	LAURA	CORE	797.3										317
MARINA-1	LAURA	CORE	976.8										317
MARINA-1	LAURA	CORE	976.8	2.50	0.57	1907	505	197	1328		7.63	36.8	SS289C
MARINA-1	LAURA	CUTT	1037.5		0.74								418
MARINA-1	LAURA	CORE	1072.5										317
MARINA-1	LAURA	CUTT	1098.5		0.80								418
MARINA-1	LAURA	CUTT	1110.5		0.71								418
MARINA-1	LAURA	CUTT	1123.5		2.87								418
MARINA-1	LAURA	CUTT	1131.5		0.74								418
MARINA-1	LAURA	CORE	1147.6	0.25	3.01	210	5	6	197		8.40	5.2	SS289C
MATCHES SPRINGS-1	CANNING	CORE	555.4	0.03		169	10	7	160		56.33	10.1	SS289A
MATCHES SPRINGS-1	CANNING	CORE	833.4	0.03		173	5	1	103		57.67	3.5	SS289A
MATCHES SPRINGS-1	CANNING	CORE	1221.4	0.03	0.58	151	13	6	85		50.33	12.6	SS289A
MATCHES SPRINGS-1	CANNING	CORE	1533.8	2.43		1648	71	135	3395	1279	6.78	12.5	245
MATCHES SPRINGS-1	CANNING	CORE	1534.6	0.40	0.47	278	6	8	237		6.95	5.0	SS289A
MATCHES SPRINGS-1	CANNING	CORE	1692.2	4.11		1744	242	305	9540	600	4.24	31.3	245
MATCHES SPRINGS-1	CANNING	CORE	1710.5	0.03	0.61	113	16	4	67		37.69	17.7	SS289A
MATCHES SPRINGS-1	CANNING	CORE	2080.1	0.03		87	11	21	33		29.00	36.8	SS289A

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MATCHES SPRINGS-1	CANNING	CORE	2407.5	1.70		3050	1749	592	442		17.94	76.8	SS289A
MATCHES SPRINGS-1	CANNING	CORE	2832.4	0.10	0.78	278	89	40	169		27.80	46.4	SS289A
MATJARA-1	MARYBOROUGH	CORE	221.7		2.49								331
MATJARA-1	MARYBOROUGH	CORE	351.0		3.00								331
MATJARA-1	MARYBOROUGH	CORE	352.0		2.70								331
MAY RIVER-1	CANNING		754.0		0.62								335
MAY RIVER-1	CANNING		1102.0		0.69								335
MAYNESIDE-1	EROMANGA	CORE	905.6	11.4	0.25	13700	1700	2390	3540		12.02	30.0	SS289N
MAYNESIDE-1	EROMANGA	CORE	1216.2	0.15	0.62	163	13	9	88		2.63	13.5	SS289N
MAYNESIDE-1	EROMANGA	CORE	1291.4	0.45	0.60	532	33	158	278		11.82	35.9	SS289N
MCDILLS-1	PEDIRKA	CORE	723.9	24.9		11083	266	931	1674	8213	4.45	10.8	229
MCDILLS-1	PEDIRKA	CORE	724.4	2.10	0.40	320	82	95	172		1.52	55.3	SS289F
MCDILLS-1	PEDIRKA	CORE	902.5	0.15	0.47	32	3	4	44		2.13	21.9	SS289F
MCDILLS-1	PEDIRKA	CORE	953.6	0.20	0.43	80	5	4	58		4.00	11.3	SS289F
MCDILLS-1	PEDIRKA	CORE	1113.9	0.10	0.23	43	9	6	65		4.30	34.9	SS289F
MCDILLS-1	PEDIRKA	CORE	1169.5	0.05	0.43	48	3	7	91		9.60	20.8	SS289F
MCDILLS-1	PEDIRKA	CORE	1603.0	0.05	0.51	32	1	4	40		6.40	15.6	SS289F
MCDILLS-1	PEDIRKA	CORE	2472.0	0.05	0.57	48	12	14	42		9.60	54.2	SS289F
MEDA-1	CANNING	CUTT	332.2		0.46								328
MEDA-1	CANNING	CORE	595.0	2.20	0.49	569	141	47	278		2.59	33.0	SS289A
MEDA-1	CANNING	CUTT	789.4		0.34								328
MEDA-1	CANNING	CORE	1051.0	0.50	0.58	256	25	6	182		5.12	12.1	SS289A
MEDA-1	CANNING	CUTT	1339.5		1.56								328
MEDA-1	CANNING	CUTT	1339.5		1.03								328
MEDA-1	CANNING	CORE	1542.0	0.20	0.69	260	24	13	208		13.00	14.2	SS289A
MEDA-1	CANNING	CORE	1542.2	0.67		1127				820			245
MEDA-1	CANNING	CORE	1597.1	0.73		1032	69	70	199	697	14.14	13.4	245
MEDA-1	CANNING	CORE	2015.0	0.03		149	7	3	39		49.67	6.7	SS289A
MEDA-1	CANNING	CORE	2163.0	0.10		104	8	3	84		16.40	6.7	SS289A
MEDA-1	CANNING	CORE	2617.6	0.03	0.77	47	6	5	132		49.00	7.5	SS289A
MEREENIE-1	AMADEUS	CORE	1062.8	0.19									THESIS
MERRIMELIA-1	EROMANGA	CORE	1925.7	2.72	0.39	4071	924	293	1075	1437	14.96	35.2	SS289D
MERRIMELIA-1	COOPER	CORE	2381.7	2.23	0.45	742	59	37	163	395	3.32	12.9	SS289D
MERRIMELIA-1	COOPER	CORE	2419.7	3.03	0.78	1540	75	65	357	958	5.08	9.1	SS289D
MERRIMELIA-1	COOPER	CORE	2471.7	3.96	0.78	2080	187	408	435	990	5.25	28.6	SS289D
MERRIMELIA-1	COOPER	CORE	2586.2	2.70	0.78	1595	183	105	319	694	5.90	18.0	SS289D
MERRIMELIA-1	COOPER	CORE	2808.7	0.49	0.82	249	31	18	51	80	5.08	19.6	SS289D
MIMOSA-1	CANNING		120.0		0.39								238
MIMOSA-1	CANNING		135.0		0.53								238
MIMOSA-1	CANNING		170.0		0.52								238
MIMOSA-1	CANNING		250.0		0.51								238
MIMOSA-1	CANNING		270.0		0.53								238
MIMOSA-1	CANNING		610.0		0.54								238
MIMOSA-1	CANNING		610.0		0.54								335
MIMOSA-1	CANNING		660.0		0.54								238
MIMOSA-1	CANNING		690.0		0.91								238
MIMOSA-1	CANNING		825.0		0.43								238
MIMOSA-1	CANNING		920.0		0.71								238
MIMOSA-1	CANNING		1070.0		0.70								238
MIMOSA-1	CANNING		1070.0		0.70								335
MIMOSA-1	CANNING		1695.0		0.73								238

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MIMOSA-1	CANNING	CORE	2426.3	0.50	0.75	811	400	100	256			61.7	SS289A
MIMOSA-1	CANNING	CORE	2426.8	1.44		4474	662	179	591	3043		18.9	245
MIMOSA-1	CANNING	CORE	2429.2	1.39		4706	753	165	424	3364		19.5	245
MIMOSA-1	CANNING	CORE	2431.2	2.32		7227	997	238	911	5078		17.0	245
MIMOSA-1	CANNING	CORE	2433.5	1.99		3942	213	75	197	3457		7.3	245
MIMOSA-1	CANNING	CORE	3374.0	0.40	1.61	84	1	21	47			26.2	SS289A
MIMOSA-1	CANNING	CORE	3374.4	0.45		1068				1008			245
MIMOSA-1	CANNING	CORE	4108.0	0.03	2.08	81	0	8	49			9.9	SS289A
MOKARI-1	PEDIRKA	CORE	1850.7	2.37		1111	56	118	194	743	4.68	15.7	229
MOKARI-1	PEDIRKA	CORE	2017.4	3.61		2421	295	421	646	1058	6.70	29.6	229
MONDARRA-1	PERTH	DC	1102.0		0.41								417
MONDARRA-1	PERTH	DC	1129.0		0.44								417
MONDARRA-1	PERTH	DC	1266.0		0.41								417
MONDARRA-1	PERTH	DC	1404.0		0.58								417
MONDARRA-1	PERTH	DC	1504.0		0.58								417
MONDARRA-1	PERTH	CORE	2049.2			600	550						417
MONDARRA-1	PERTH	CORE	2049.5			700	450						417
MOONIE-7	SURAT	CORE	1710.8	0.45	0.48	260	11	84	145		5.78	36.5	SS289E
MOREHEAD-1	MOREHEAD	CUTT	1166.3	0.54		1600					29.63		214
MOREHEAD-1	MOREHEAD	CUTT	1265.6	0.67		1600					23.88		214
MOREHEAD-1	MOREHEAD	CUTT	1367.7	0.50		1200					24.00		214
MOREHEAD-1	MOREHEAD	CUTT	1703.0	0.47		1900					40.43		214
MOREHEAD-1	MOREHEAD	CUTT	1768.6	0.56		600					10.71		214
MOREHEAD-1	MOREHEAD	CUTT	1851.0	1.10		2100					19.09		214
MOREHEAD-1	MOREHEAD	CUTT	1928.3	1.09		900					8.26		214
MOREHEAD-1	MOREHEAD	CUTT	1985.0	0.81		900					11.11		214
MOREHEAD-1	MOREHEAD	CUTT	2074.0	0.97		600					6.19		214
MOREHEAD-1	MOREHEAD	CUTT	2106.9	1.13		400					3.54		214
MOREHEAD-1	MOREHEAD	CUTT	2157.2			1100					9.82		214
MOREHEAD-1	MOREHEAD	CUTT	2276.7	1.09		1100					10.09		214
MORNINGTON ISLAND-1	CARPENTARIA		160.0	0.79									246
MORNINGTON ISLAND-1	CARPENTARIA		227.1	0.71									246
MORNINGTON ISLAND-1	CARPENTARIA		284.4	0.63									246
MORNINGTON ISLAND-1	CARPENTARIA		312.4	1.07									246
MORNINGTON ISLAND-1	CARPENTARIA		340.4	0.66	0.53	1111	194	314	340	263	16.83	45.7	246
MORNINGTON ISLAND-1	CARPENTARIA		373.4	0.75									246
MORNINGTON ISLAND-1	CARPENTARIA		403.9	0.75									246
MORNINGTON ISLAND-1	CARPENTARIA		434.3	0.76									246
MORNINGTON ISLAND-1	CARPENTARIA		464.8	0.73									246
MORNINGTON ISLAND-1	CARPENTARIA	CORE	488.3	0.71	0.51	143	29	15	81		2.81	30.8	SS289D
MORNINGTON ISLAND-1	CARPENTARIA		489.2	0.69	0.55	588	99	62	211	215	8.52	27.4	246
MORNINGTON ISLAND-1	CARPENTARIA		525.8	0.76									246
MORNINGTON ISLAND-1	CARPENTARIA		556.3	2.13									246
MORNINGTON ISLAND-1	CARPENTARIA		585.2	2.76	0.51	1678	86	126	367	1097	5.34	12.6	246
MORNINGTON ISLAND-1	CARPENTARIA		608.1	1.34									246
MORNINGTON ISLAND-1	CARPENTARIA		638.6	0.93									246
MORNINGTON ISLAND-1	CARPENTARIA		675.1	1.21									246
MORNINGTON ISLAND-1	CARPENTARIA		701.6	0.60	0.54	455	101	66	148	140	7.58	36.7	246
MORNINGTON ISLAND-1	CARPENTARIA		736.1	0.88									246
MORNINGTON ISLAND-1	CARPENTARIA		766.6	1.00	0.52								246
MORNINGTON ISLAND-1	CARPENTARIA		784.9	0.78	0.56	961	178	202	218	384	12.32	39.5	246

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MORWONG-1	GIPPSLAND	CUTT	1661.1	14.3	0.42								409
MORWONG-1	GIPPSLAND	CUTT	1783.0		0.44								409
MORWONG-1	GIPPSLAND	CUTT	1828.8	11.8									409
MORWONG-1	GIPPSLAND	CUTT	1996.4	11.4	0.43								409
MORWONG-1	GIPPSLAND	CUTT	2179.3	9.5									409
MORWONG-1	GIPPSLAND	CUTT	2300.9		0.49								409
MORWONG-1	GIPPSLAND	CUTT	2331.7	17.8									409
MORWONG-1	GIPPSLAND	CUTT	2331.7	18.0									409
MOURA-1	BOWEN	CORE	548.0	0.45	1.29	140	25	78	23		3.11	73.6	SS289E
MOURA-1	BOWEN	CORE	2828.2	0.20	2.50	9	1	8	0		0.45	100.	SS289E
MT.CHARLOTTE-1	AMADEUS	CORE	478.2	0.06		26	6	1			4.33	26.9	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	558.4	0.02		6					3.00		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	562.1	0.03		15	1	1			5.00	13.3	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	702.6	0.06		78	4	6			13.00	12.8	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	795.2	0.01		18	4	1			18.00	27.7	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	886.1	0.01		24					24.00		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	974.4	0.03		20	2	1			6.66	15.0	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1225.3	0.14		43	4	3			3.07	16.2	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1225.6	0.24									THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1380.7	0.09		62	5	8			6.66	20.9	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1453.3	0.02		3					1.50		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1535.3	0.14	1.05	22	2	10			1.57	54.5	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1568.2	0.09		23	1	4			2.71	21.7	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1652.6	0.09		45	2	15			5.00	37.7	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1652.9	0.28	1.08	317	115	66			11.32	57.0	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1772.1	0.20	1.19	109	28	7			5.45	32.1	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1776.1	0.66		117					1.74		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1872.4	0.01		11					11.00		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	1944.9	0.07		5					0.71		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2043.1	0.03		26	2	3			8.66	32.1	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2044.9	0.20		88	19	26			4.40	51.1	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2057.1	0.06		37	6	6			6.16	32.4	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2057.7	0.10		9					0.90		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2058.9	0.03		26	4	2			8.66	23.0	THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2115.0	1.37		304					2.21		THESIS
MT.CHARLOTTE-1	AMADEUS	CORE	2115.0	0.10		91	32	7			9.10	42.8	THESIS
MT.DOREEN-1	NGALIA	CUTT	206.0	0.25	0.39	173	13	7	70		6.92	11.5	SS2891
MT.DOREEN-1	NGALIA	CUTT	245.0	0.25		91	12	3	30		3.64	16.4	SS2891
MT.DOREEN-1	NGALIA	CUTT	275.0	0.20	0.74	114	16	74	37		5.70	78.9	SS2891
MT.DOREEN-1	NGALIA	CUTT	337.0	0.15	0.47	69	12	5	18		4.60	24.6	SS2891
MT.EMU-1	DARLING	CORE	664.0	0.17		157	32	10	42	58	9.27	26.8	SS289M
MT.EMU-1	DARLING	CORE	928.0	0.15		75	3	10	3	36	5.00	17.3	SS289M
MT.HARDMAN-1	CANNING	CUTT	1999.4	0.68	1.07								411
MT.HARDMAN-1	CANNING	CUTT	2008.6	0.64									411
MT.HARDMAN-1	CANNING	CUTT	2017.7	0.62									411
MT.HARDMAN-1	CANNING	CUTT	2026.9	0.69									411
MT.HARDMAN-1	CANNING	CUTT	2036.0	0.65									411
MT.HARDMAN-1	CANNING	CUTT	2045.2	0.68									411
MT.HARDMAN-1	CANNING	CUTT	2054.3	0.66									411
MT.HARDMAN-1	CANNING	CUTT	2063.5	0.97									411
MT.HARDMAN-1	CANNING	CUTT	2072.6	0.95									411

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MT.HARDMAN-1	CANNING	CUTT	2081.7	1.05									411
MT.HARDMAN-1	CANNING	CUTT	2090.9	1.11	1.04								411
MT.HARDMAN-1	CANNING	CUTT	2100.0	1.03									411
MT.HARDMAN-1	CANNING	CUTT	2109.2	1.22									411
MT.HARDMAN-1	CANNING	CUTT	2118.3	0.81									411
MT.HARDMAN-1	CANNING	CUTT	2127.5	0.72									411
MT.HARDMAN-1	CANNING	CUTT	2136.6	0.55									411
MT.HARDMAN-1	CANNING	CUTT	2145.7	0.48									411
MT.HARDMAN-1	CANNING	CUTT	2154.9	0.32									411
MT.HARDMAN-1	CANNING	CUTT	2164.0	0.41									411
MT.HARDMAN-1	CANNING	CUTT	2173.2	0.42									411
MT.HARDMAN-1	CANNING	CUTT	2182.3	0.37	1.09								411
MT.HARDMAN-1	CANNING	CUTT	2191.5	0.47									411
MT.HARDMAN-1	CANNING	CUTT	2200.6	0.53									411
MT.HARDMAN-1	CANNING	CUTT	2209.8	0.57									411
MT.HARDMAN-1	CANNING	CUTT	2218.9	0.37									411
MT.HARDMAN-1	CANNING	CUTT	2228.0	0.54									411
MT.HARDMAN-1	CANNING	CUTT	2237.2	0.40									411
MT.HARDMAN-1	CANNING	CUTT	2246.3	0.38									411
MT.HARDMAN-1	CANNING	CUTT	2255.5	0.37									411
MT.HARDMAN-1	CANNING	CUTT	2264.6	0.58									411
MT.HARDMAN-1	CANNING	CUTT	2273.8	0.49	1.16								411
MT.HARDMAN-1	CANNING	CUTT	2282.9	0.63									411
MT.HARDMAN-1	CANNING	CUTT	2292.1	0.36									411
MT.HARDMAN-1	CANNING	CUTT	2301.2	0.54									411
MT.HARDMAN-1	CANNING	CUTT	2319.5	0.59									411
MT.HARDMAN-1	CANNING	CUTT	2328.6	0.63									411
MT.HARDMAN-1	CANNING	CUTT	2337.8	0.62									411
MT.HARDMAN-1	CANNING	CUTT	2346.9	0.53									411
MT.HARDMAN-1	CANNING	CUTT	2356.1	0.36									411
MT.HARDMAN-1	CANNING	CUTT	2383.5	0.81	1.14								411
MT.HARDMAN-1	CANNING	CUTT	2392.6	0.50									411
MT.HARDMAN-1	CANNING	CUTT	2401.8	0.62									411
MT.HARDMAN-1	CANNING	CUTT	2410.9	0.87									411
MT.HARDMAN-1	CANNING	CUTT	2420 1	0.65									411
MT.HARDMAN-1	CANNING	CUTT	2429.2	0.33									411
MT.HARDMAN-1	CANNING	CUTT	2438.4	0.27									411
MT.HARDMAN-1	CANNING	CUTT	2447.5	0.41									411
MT.HARDMAN-1	CANNING	CUTT	2456.6	0.34									411
MT.HARDMAN-1	CANNING	CUTT	2465.8	0.28									411
MT.HARDMAN-1	CANNING	CUTT	2474.9	0.29									411
MT.HARDMAN-1	CANNING	CUTT	2484.1	0.32									411
MT.HARDMAN-1	CANNING	CUTT	2493.2	0.21									411
MT.HARDMAN-1	CANNING	CUTT	2502.4	0.29									411
MT.HARDMAN-1	CANNING	CUTT	2511.5	0.22									411
MT.HARDMAN-1	CANNING	CUTT	2520.6	0.29									411
MT.HARDMAN-1	CANNING	CUTT	2529.8	0.30									411
MT.HARDMAN-1	CANNING	CUTT	2538.9	0.24									411
MT.HARDMAN-1	CANNING	CUTT	2548.1	0.28									411
MT.HARDMAN-1	CANNING	CUTT	2557.2	0.46									411
MT.HARDMAN-1	CANNING	CUTT	2566.4	0.35									411

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	APOM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MT.HARDMAN-1	CANNING	CUTT	2575.5	0.31									411
MT.HARDMAN-1	CANNING	CUTT	2584.7	0.51									411
MT.HARDMAN-1	CANNING	CUTT	2593.8	0.42									411
MT.HARDMAN-1	CANNING	CUTT	2602.9	0.32									411
MT.HARDMAN-1	CANNING	CUTT	2612.1	0.37									411
MT.HARDMAN-1	CANNING	CUTT	2621.2	0.28									411
MT.HARDMAN-1	CANNING	CUTT	2630.4	0.48									411
MT.HARDMAN-1	CANNING	CUTT	2639.5	0.38									411
MT.HARDMAN-1	CANNING	CUTT	2648.6	0.38									411
MT.HARDMAN-1	CANNING	CUTT	2657.8	0.33									411
MT.HARDMAN-1	CANNING	CUTT	2666.9	0.24									411
MT.HARDMAN-1	CANNING	CUTT	2676.1	0.29									411
MT.HARDMAN-1	CANNING	CUTT	2685.2	0.34									411
MT.HARDMAN-1	CANNING	CUTT	2694.3	0.35									411
MT.HARDMAN-1	CANNING	CUTT	2703.4	1.18									411
MT.HARDMAN-1	CANNING	CUTT	2712.5	0.38									411
MT.HARDMAN-1	CANNING	CUTT	2721.6	0.31									411
MT.HARDMAN-1	CANNING	CUTT	2730.8	0.36	1.27								411
MT.HARDMAN-1	CANNING	CUTT	2739.9	0.30									411
MT.HARDMAN-1	CANNING	CUTT	2749.2	0.30									411
MT.HARDMAN-1	CANNING	CUTT	2758.3	0.28									411
MT.HARDMAN-1	CANNING	CUTT	2767.4	0.30									411
MT.HARDMAN-1	CANNING	CUTT	2776.5	0.26									411
MT.HARDMAN-1	CANNING	CUTT	2785.8	0.32									411
MT.HARDMAN-1	CANNING	CUTT	2794.9	0.24									411
MT.HARDMAN-1	CANNING	CORE	2796.2	0.59		726				660			245
MT.HARDMAN-1	CANNING	CORE	2798.3	0.67		596				527			245
MT.HARDMAN-1	CANNING	CORE	2798.9	0.85									245
MT.HARDMAN-1	CANNING	CUTT	2804.1	0.14									411
MT.HARDMAN-1	CANNING	CUTT	2813.3	0.22									411
MT.HARDMAN-1	CANNING	CUTT	2822.4	0.19	1.55								411
MT.HARDMAN-1	CANNING	CUTT	2831.5	0.13									411
MT.HARDMAN-1	CANNING	CUTT	2840.6	0.13									411
MT.HARDMAN-1	CANNING	CUTT	2849.8	0.16									411
MT.HARDMAN-1	CANNING	CUTT	2859.0	0.15									411
MT.HARDMAN-1	CANNING	CUTT	2868.1	0.14									411
MT.HARDMAN-1	CANNING	CUTT	2877.3	0.14									411
MT.HARDMAN-1	CANNING	CUTT	2886.4	0.21									411
MT.HARDMAN-1	CANNING	CUTT	2895.6	0.20									411
MT.HARDMAN-1	CANNING	CUTT	2904.7	0.23									411
MT.HARDMAN-1	CANNING	CUTT	2913.8	0.15	1.47								411
MT.HARDMAN-1	CANNING	CUTT	2923.0	0.20									411
MT.HARDMAN-1	CANNING	CUTT	2932.1	0.17									411
MT.HARDMAN-1	CANNING	CUTT	2941.3	0.20									411
MT.HARDMAN-1	CANNING	CUTT	2950.4	0.47									411
MT.HARDMAN-1	CANNING	CUTT	2959.6	0.34									411
MT.HARDMAN-1	CANNING	CUTT	2968.7	0.23									411
MT.HARDMAN-1	CANNING	CUTT	2977.8	0.21									411
MT.HARDMAN-1	CANNING	CUTT	2987.0	0.17									411
MT.HARDMAN-1	CANNING	CUTT	2996.1	0.15									411
MT.HARDMAN-1	CANNING	CUTT	3005.3	0.18	1.41								411

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATS (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
MT.HARDMAN-1	CANNING	CUTT	3014.4	0.15									411
MT.HARDMAN-1	CANNING	CUTT	3023.5	0.12									411
MT.HARDMAN-1	CANNING	CUTT	3032.7	0.12									411
MT.HARDMAN-1	CANNING	CUTT	3041.8	0.23									411
MT.HARDMAN-1	CANNING	CUTT	3051.0	0.16									411
MT.HARDMAN-1	CANNING	CUTT	3060.1	0.19									411
MT.HARDMAN-1	CANNING	CUTT	3069.3	0.16									411
MT.HARDMAN-1	CANNING	CUTT	3078.4	0.16									411
MT.HARDMAN-1	CANNING	CUTT	3087.6	0.17									411
MT.HARDMAN-1	CANNING	CUTT	3096.7	0.11									411
MT.HARDMAN-1	CANNING	CUTT	3115.0	0.13									411
MT.HARDMAN-1	CANNING	CUTT	3124.2	0.11									411
MT.HARDMAN-1	CANNING	CUTT	3133.3	0.11									411
MT.HARDMAN-1	CANNING	CUTT	3151.6	0.17									411
MT.HARDMAN-1	CANNING	CUTT	3160.7	0.16									411
MT.HARDMAN-1	CANNING	CUTT	3179.0	0.13									411
MT.HARDMAN-1	CANNING	CUTT	3197.3	0.10									411
MT.HARDMAN-1	CANNING	CUTT	3224.7	0.11									411
MT.HARDMAN-1	CANNING	CUTT	3233.9	0.09	1.37								411
MT.HOWITT-1	EROMANGA	CORE	1284.0	0.39	0.45	1200					30.76	5.0	SS289J
MT.HOWITT-1	EROMANGA	CORE	1420.0	1.60	0.54	4173					26.08	12.0	SS289J
MT.HOWITT-1	COOPER	CORE	1744.0	0.18	0.97								SS289J
MT.HOWITT-1	COOPER	CORE	1744.3	0.27		143				120	5.29		229
MT.HOWITT-1	COOPER	CORE	1746.0	0.22	0.73								SS289J
MT.HOWITT-1	COOPER	CORE	2108.6	3.31		432	5	117	95	224	1.30	28.2	229
MUIRON-1	CARNARVON	CORE	1281.0			1700	440						417
MUIRON-1	CARNARVON	CORE	1360.0			800	140						417
MUIRON-1	CARNARVON	CORE	1543.0			1800	50						417
MUIRON-1	CARNARVON	CORE	1674.0			900	60						417
MULGA-1	GEORGINA	CORE	144.2	0.05	0.50	34	9	7	27		6.80	47.1	SS289D
MULGA-1	GEORGINA	CORE	456.1	0.05		112	23	9	85		22.40	28.6	SS289D
MUNGARRA-1	PERTH	CORE	208.7	0.96									443
MUNYARAI-1	OFFICER	CORE	633.4	0.06						593			312
MUNYARAI-1	OFFICER	CORE	1694.1	0.08						265			312
MUNYARAI-1	OFFICER	CORE	1695.0	0.09						605			312
MUNYARAI-1	OFFICER	CORE	2135.7	0.09						721			312
MUNYARAI-1	OFFICER	CORE	2289.4	0.15						647			312
MUNYARAI-1	OFFICER	CORE	2440.8	0.08						65			312
MUNYARAI-1	OFFICER	CORE	2611.8	0.10						188			312
MUNYARAI-1	OFFICER	CORE	2753.9	0.14						371			312
MUNYARAI-1	OFFICER	CORE	2896.2	0.11						371			312
NADDA-1	MURRAY	CORE	763.9	0.15	0.51	48	11	12	20		3.20	47.9	SS289C
NADDA-1	MURRAY	CORE	957.3	0.10		65	2	32	20		6.50	52.3	SS289C
NANGKERO-1	BASS	CUTT	1834.9	5.50									408
NANGKERO-1	BASS	CUTT	1962.9		0.54								408
NANGKERO-1	BASS	CUTT	1981.2	4.20									408
NANGKERO-1	BASS	CUTT	2246.3		0.55								408
NANGKERO-1	BASS	CORE	2253.6	0.70	0.45	862	37	138	446		12.31	20.3	SS289N
NANGKERO-1	BASS	CUTT	2316.4	62.1									408
NANGKERO-1	BASS	CUTT	2316.4	61.0									408
NANGKERO-1	BASS	CUTT	2377.4		0.70								408

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
NANGKERO-1	BASS	CUTT	2584.7	27.0									408
NANGKERO-1	BASS	CUTT	2621.2	4.40									408
NANGKERO-1	BASS	CUTT	2712.7		0.58								408
NANGKERO-1	BASS	CUTT	2791.9	26.1	0.72								408
NAPIER-1	CANNING		689.0		0.64								335
NARIMBA-1	BASS	CUTT	1844.0		0.57								410
NARIMBA-1	BASS	CUTT	1859.2	11.1									410
NARIMBA-1	BASS	CUTT	1920.2		0.56								410
NARIMBA-1	BASS	CUTT	2148.8		0.55								410
NARIMBA-1	BASS	CUTT	2484.1	19.1									410
NARIMBA-1	BASS	CUTT	2807.2		0.67								410
NARIMBA-1	BASS	CORE	2833.6	7.10	0.67	12300	6250	3300	1140		17.32	77.6	SS289N
NARIMBA-1	BASS	CUTT	2834.6	39.1									410
NARIMBA-1	BASS	CUTT	2834.6	37.2									410
NARIMBA-1	BASS	CORE	2912.3	0.85	0.62	1680	29	353	586		19.76	22.7	SS289N
NARIMBA-1	BASS	CORE	2972.3	1.85	0.56	2600	193	1220	533		14.13	54.4	SS289N
NARIMBA-1	BASS	CUTT	3017.5	5.10									410
NARIMBA-1	BASS	CUTT	3224.7		0.85								410
NARIMBA-1	BASS	CUTT	3291.8	33.8									410
NAUTILUS-A1	OTWAY	CORE	844.9	0.16		57	2	1	40		3.55	5.4	BMR003
NAUTILUS-A1	OTWAY	CORE	847.3	0.15		31	1	1	14		2.07	7.9	BMR003
NAUTILUS-A1	OTWAY	CORE	951.5	0.18		42	1	1	20		2.32	5.2	BMR003
NAUTILUS-A1	OTWAY	CORE	1114.3	0.25		90	2	2	40		3.60	5.0	BMR003
NAUTILUS-A1	OTWAY	CORE	1259.7	0.21		108	5	25	46		5.15	27.6	BMR003
NAUTILUS-A1	OTWAY	CORE	1414.2	0.43			186	9	4		4.33	7.0	BMR003
NAUTILUS-A1	OTWAY	CORE	1577.3	0.42		106	5	2			2.52	6.1	BMR003
NAUTILUS-A1	OTWAY	CORE	1729.4	1.65		1661	42	74	150	676		6.9	BMR003
NAUTILUS-A1	OTWAY	CORE	1733.9	2.13	0.47	2611	84	68	339	1554	12.26	5.8	SS289R
NAUTILUS-A1	OTWAY	CORE	1859.8	1.30		461	57	33	162	169	3.55	19.4	BMR003
NAUTILUS-A1	OTWAY	CORE	1860.4	1.56	0.49	1265	89	39	343	612	8.11	10.1	SS289R
NAUTILUS-A1	OTWAY	CORE	2003.1	1.32		373	20	21	94	142	2.83	11.0	BMR003
NAUTILUS-A1	OTWAY	CORE	2008.5	2.59	0.53	1148	83	45	30?	576	4.43	11.2	SS289R
NETTING FENCE-1	GEORGINA	CUTT	198.1	0.30									343
NETTING FENCE-1	GEORGINA	CUTT	201.1	0.30									343
NETTING FENCE-1	GEORGINA	CUTT	216.4	0.20									343
NETTING FENCE-1	GEORGINA	CUTT	228.6	0.20									343
NETTING FENCE-1	GEORGINA	CUTT	441.9	0.20									343
NETTING FENCE-1	GEORGINA	CORE	443.8	0.17		43	8	6		7	2.53	32.5	326
NETTING FENCE-1	GEORGINA	CUTT	454.1	0.20									343
NETTING FENCE-1	GEORGINA	CORE	996.6	0.20									343
NETTING FENCE-1	GEORGINA	CORE	997.3	0.12									242
NETTING FENCE-1	GEORGINA	CORE	997.3	0.11		18	9	4		1	1.64	72.2	326
NETTING FENCE-1	GEORGINA	CORE	998.5	0.10		89	37	6		39	8.90	48.3	326
NETTING FENCE-1	GEORGINA	CUTT	1011.9	0.20									343
NETTING FENCE-1	GEORGINA	CORE	1496.5	0.18		192				103			242
NETTING FENCE-1	GEORGINA	CORE	1496.6	0.40									343
NETTING FENCE-1	GEORGINA	CORE	1600.2	0.11		133				96			242
NETTING FENCE-1	GEORGINA	CUTT	1859.0	0.40									343
NETTING FENCE-1	GEORGINA	CORE	1882.4	0.50									343
NETTING FENCE-1	GEORGINA	CORE	1882.4	0.34		902	476	162	5755	126		71.0	242
NETTING FENCE-1	GEORGINA	CORE	1883.7	0.40	0.50	625	256	110	159		15.63	58.5	SS289I

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
NETTING FENCE-1	GEORGINA	CORE	1884.9	0.50	1.00	1000					20.00		355
NETTING FENCE-1	GEORGINA	CUTT	1885.4	0.60									343
NETTING FENCE-1	GEORGINA	CORE	1885.5	0.60									343
NETTING FENCE-1	GEORGINA	CUTT	1920.2	1.10									343
NETTING FENCE-1	GEORGINA	CUTT	1950.7	1.10									343
NETTING FENCE-1	GEORGINA	CORE	1954.9	1.60	1.00	1000					6.25		355
NETTING FENCE-1	GEORGINA	CORE	1955.0	1.80									343
NETTING FENCE-1	GEORGINA	CORE	1955.0	1.30		131	102	10		7	1.00	85.5	326
NETTING FENCE-1	GEORGINA	CORE	1955.5	1.30									343
NETTING FENCE-1	GEORGINA	CORE	1955.6	1.68		582	202	105	1787	170		53.0	242
NETTING FENCE-1	GEORGINA	CORE	1955.9	1.05	0.52	712	361	169	117		6.78	74.4	SS289I
NETTING FENCE-1	GEORGINA	CUTT	1956.8	0.30									343
NEWLANDS-1	EROMANGA	CORE	1164.0	0.33	0.55	923					27.96	2.0	SS289J
NEWLANDS-1	EROMANGA	CORE	1489.0	1.47		3670					24.96	9.0	SS289J
NORTH RANKIN-1	CARNARVON	CUTT	2385.1	0.53									SS477
NORTH RANKIN-1	CARNARVON	CORE	2443.5	0.41		2298	1132			228	56.07	49.3	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2507.0	0.73	0.37								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2773.7	0.51									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2773.7	1.21									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2788.9	1.51		895					5.90	4.0	SS477
NORTH RANKIN-1	CARNARVON	CUTT	2796.5	0.98	0.56								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2804.2	0.45	0.57								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2804.2	1.23	0.57								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2819.4	1.96									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2827.0	1.59									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2903.2	1.97									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2918.5	1.29	0.54								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2926.1	0.62	0.62								SS477
NORTH RANKIN-1	CARNARVON	CUTT	2941.3	1.05									SS477
NORTH RANKIN-1	CARNARVON	CUTT	2948.9	0.49									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3025.1	2.94									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3032.8	1.22	0.63								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3048.0	1.15		630					5.48	7.0	SS477
NORTH RANKIN-1	CARNARVON	CUTT	3055.6	0.80									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3070.9	1.13									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3137.9	1.51									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3223.3	0.85									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3230.9	0.82									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3246.1	0.46									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3253.7	0.51									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3269.0	0.88									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3276.0	0.29									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3276.0	0.89									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3291.8	0.50									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3299.5	1.30		990					7.62	11.0	SS477
NORTH RANKIN-1	CARNARVON	CUTT	3307.1	1.40									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3307.1	0.28									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3322.3	0.66									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3329.9	0.70									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3337.6	0.36	0.67								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3337.6	1.33	0.67								SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
NORTH RANKIN-1	CARNARVON	CUTT	3352.8	0.36									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3390.9	0.34									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3406.1	0.64									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3413.8	0.49									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3413.8	1.82									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3413.8	0.24									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3429.0	1.06		950					8.96	5.0	SS477
NORTH RANKIN-1	CARNARVON	CUTT	3436.6	1.00	0.69								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3451.9	0.71									SS477
NORTH RANKIN-1	CARNARVON	CUTT	3517.4	0.41	0.70								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3517.4	0.26	0.70								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3517.4	1.81	0.70								SS477
NORTH RANKIN-1	CARNARVON	CUTT	3532.6	0.50									SS477
NORTH RANKIN-1	CARNARVON	CUTT	414.5-426.7	0.11		636	298				57.86	46.9	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	704.1-710.2	0.06		182					30.30		BMR003
NORTH RANKIN-1	CARNARVON	CUTT	1051.6-1063.8	0.08		194	16				24.40	8.42	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	1380.7-1386.8	0.63		205					3.25		BMR003
NORTH RANKIN-1	CARNARVON	CUTT	1581.9-1585.0	0.15		181					12.06		BMR003
NORTH RANKIN-1	CARNARVON	CUTT	1895.9-1898.9	0.16		194	2				12.02	1.0	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	1953.8-1976.3	0.12		279	24				23.20	8.5	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2020.8-2036.1	0.11		217	8				19.70	3.6	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2115.3-2118.4	0.27		1106				998	40.95		BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2158.0-2173.2	0.85		574	21				6.75	3.6	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2185.4-2200.7	0.56		1220	29				21.79	2.4	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2209.8-2218.9	0.51		776	147				15.22	19.0	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2237.2-2249.4	0.76		1084	45				14.26	4.2	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2331.7-2347.0	0.41		1353	100				33.00	7.4	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2359.2-2371.3	0.63		503	31				7.99	6.2	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2389.6-2404.9	0.35		585	82				16.70	14.1	BMR003
NORTH RANKIN-1	CARNARVON	CORE	2427.7-2429.9	0.29		2262	1067			98	78.00	47.2	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2496.3-2511.6	0.33		562	14				17.04	2.5	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2642.6-2648.7	0.61		5269	1764				86.37	33.5	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2795.0-2801.1	0.35		1852	399				52.92	21.5	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	2871.2-2877.3	0.48		550	31			486	11.56	14.9	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3035.8-3041.9	0.71		582	61			392	8.20	10.4	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3118.1-3124.2	0.83		918	124			345	11.06	13.6	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3249.2-3255.3	1.10		652	80			111	5.93	12.3	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3322.3-3328.4	0.18		373	59			152	20.72	15.9	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3383.3-3389.4	1.70		1821	243			849	10.72	13.4	BMR003
NORTH RANKIN-1	CARNARVON	CUTT	3505.2-3511.3	0.62		750	160			271	12.10	21.4	BMR003
NORTH RANKIN-3	CARNARVON	SWC	2166.0			7300	130						417
NORTH RANKIN-3	CARNARVON	SWC	2227.0			5800	850						417
NORTH RANKIN-3	CARNARVON	SWC	2531.0			4600	980						417
NORTH RANKIN-3	CARNARVON	SWC	2693.0			6000	190						417
NORTH RANKIN-3	CARNARVON	SWC	2831.0			1800	50						417
NORTH RANKIN-3	CARNARVON	SWC	2869.0			1200	380						417
NORTH RANKIN-3	CARNARVON	SWC	2890.0			1400	450						417
NORTH RANKIN-3	CARNARVON	SWC	2908.0			2300	100						417
NORTH RANKIN-3	CARNARVON	SWC	2930.0			1600	700						417
NORTH RANKIN-3	CARNARVON	SWC	2954.0			1700	600						417
NORTH RANKIN-3	CARNARVON	SWC	3010.0			1200	450						417

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NORTH RANKIN-3	CARNARVON	SWC	3072.0			4000	460						417
NORTH RANKIN-3	CARNARVON	CORE	3187.9			600	90						417
NORTH RANKIN-3	CARNARVON	CORE	3188.5			800	100						417
NORTH RANKIN-3	CARNARVON	SWC	3214.0			1200	100						417
NORTH RANKIN-3	CARNARVON	SWC	3320.0			4800	1040						417
NORTH RANKIN-3	CARNARVON	SWC	3377.0			2500	550						417
NORTH RANKIN-3	CARNARVON	SWC	3531.0			5600	1820						417
NORTH RANKIN-3	CARNARVON	SWC	3591.0			1500	430						417
NORTH RANKIN-3	CARNARVON	SWC	3655.0			4000	630						417
NORTH RANKIN-3	CARNARVON	SWC	3720.0			1400	540						417
NORTH RANKIN-3	CARNARVON	SWC	3757.0		0.63	5000	180						417
NORTH RANKIN-3	CARNARVON	SWC	3775.0		0.73	10000	430						417
NORTH RANKIN-3	CARNARVON	SWC	3777.0			7300	900						417
NORTH RANKIN-3	CARNARVON	SWC	3839.0			1300	540						417
NORTH RANKIN-3	CARNARVON	SWC	3917.0			1700	400						417
NORTH RANKIN-4	CARNARVON	SWC	2728.0			5500	450						417
NORTH RANKIN-4	CARNARVON	SWC	2890.0			6300	200						417
NORTH RANKIN-4	CARNARVON	SWC	2950.0			5900	500						417
NORTH RANKIN-4	CARNARVON	SWC	2966.0			2700	390						417
NORTH RANKIN-4	CARNARVON	SWC	3005.0			3100	1580						417
NORTH RANKIN-4	CARNARVON	SWC	3036.0			5200	1050						417
NORTH RANKIN-4	CARNARVON	SWC	3091.0			5400	440						417
NORTH RANKIN-4	CARNARVON	SWC	3182.0			18600	10160						417
NORTH RANKIN-4	CARNARVON	SWC	3255.0			2700	90						417
NORTH RANKIN-4	CARNARVON	SWC	3316.0			3300	180						417
NORTH RANKIN-4	CARNARVON	SWC	3353.0		0.52	3000	270						417
NORTH RANKIN-4	CARNARVON	SWC	3387.0			2200	700						417
NORTH RANKIN-4	CARNARVON	SWC	3491.0			5200	500						417
NORTH RANKIN-4	CARNARVON	SWC	3553.0		0.60	4100	430						417
NORTH RANKIN-4	CARNARVON	SWC	3666.0			4000	680						417
NORTH RANKIN-4	CARNARVON	SWC	3765.0			4500	520						417
NORTH RANKIN-4	CARNARVON	SWC	3811.0			1700	250						417
NORTH RANKIN-4	CARNARVON	SWC	3890.0			2500	300						417
NORTH RANKIN-4	CARNARVON	SWC	3970.0			10000	1500						417
NORTH RANKIN-4	CARNARVON	SWC	4023.0		0.53	7100	870						417
NORTH RENMARK-1	MURRAY	CORE	738.0	0.96		1933					20.13		SS289J
NORTH RENMARK-1	MURRAY	CORE	1096.0	0.19	0.73								SS289J
NORTH RENMARK-1	MURRAY	CORE	1184.0	0.09	0.74								SS289J
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1147.5		2.10								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1150.6	0.35									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1226.8	0.36									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1303.0	0.28									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1424.9	0.45									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1501.1	0.33									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1607.8	0.50									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1668.8	0.38									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1745.0	0.26									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1836.4	0.89									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	1927.9	0.48									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2019.3	0.55									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2126.0	0.42									SS477

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NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2217.4	0.27									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2308.9	0.32									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2385.1	0.43									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2446.0	0.77									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2446.0		0.50								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2461.3	0.83									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2476.5	0.64									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2491.7	0.69									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2628.9	0.64									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2705.1	0.51									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2763.0		0.70								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2785.9	1.06									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2785.9	1.18									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2804.2	0.46									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2811.8	0.63									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2827.0	0.44									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2842.3	0.58									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2857.5	0.58									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2872.7	0.87									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2888.0	0.55									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2903.2	0.56									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2910.8	0.25									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2910.8	0.87									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2910.8	0.37									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2926.1	0.53									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2933.7	1.18		2560					21.61	3.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2948.9	0.92									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2964.2	0.81									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2979.4	0.99									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	2994.7	0.87									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3009.9	0.86									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3025.1	1.25									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3040.4	1.20									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3055.6	1.94		1720					8.86	9.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3070.9	0.87									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3086.1	1.07									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3101.3	0.91									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3104.3		0.67								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3109.0	2.71									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3109.0	0.46									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3124.2	1.47		3960					26.93	15.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3131.8	0.93									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CORE	3141.0			600	50						417
NORTH TRYAL ROCKS-1	CARNARVON	CORE	3142.2	0.07									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3147.1	1.04									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3162.3	0.44									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3177.5	0.52									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3192.8	0.57									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3198.8		0.61								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3208.0	0.64									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3223.2	0.49									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
NORTH TRYAL ROCKS-1	CARNARVON	CORE	3231.0			600	50						417
NORTH TRYAL ROCKS-1	CARNARVON	CORE	3237.0	0.12									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3238.5	0.64		765					11.95	4.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3246.1	0.19									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3246.1	1.99									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3246.1	0.32									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3261.4	0.84									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3269.0	0.59									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3284.2	0.71									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3299.5	1.08		835					7.73	5.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3314.7	0.44									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3329.9	0.60									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3345.2	0.88									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3348.2		0.69								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3360.4	0.70		760					10.85	9.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3375.7	0.60									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3390.9	0.47									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3406.1	0.52									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3413.8	0.32									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3413.8	0.31									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3413.8	1.70									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3429.0	0.38									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3436.6	1.01		945					9.35	3.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3451.9	0.89									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3454.9		0.63								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3467.1	0.79									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3482.3	0.69									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3497.6	0.58									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3512.8	0.71		450					6.33		SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3528.1	0.76									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3543.3	0.50									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3558.5		0.64								324
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3558.5	0.42									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3573.8	0.44									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3589.0	1.50		1120					7.46	4.0	SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3604.3	1.29									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3619.5	0.74									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3627.1	0.38									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3627.1	1.66									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3627.1	0.15									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3642.4	0.57									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3650.0	0.45									SS477
NORTH TRYAL ROCKS-1	CARNARVON	CUTT	3656.0		0.72								324
OBSERVATION-1	CARNARVON	CORE	1064.0			380	60						417
OBSERVATION-1	CARNARVON	CORE	1152.0			370	60						417
OBSERVATION-1	CARNARVON	CORE	1341.0			110	40						417
OBSERVATION-1	CARNARVON	CORE	1524.0			370	40						417
OBSERVATION-1	CARNARVON	CORE	1750.0			150	30						417
OBSERVATION-1	CARNARVON	CORE	2085.0			740	50						417
OBSERVATION-1	CARNARVON	CORE	2134.0			1060	800						417
OBSERVATION-1	CARNARVON	CORE	2286.0			1490	150						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
OLIVE RIVER-12	CARPENTARIA	CORE	269.0	6.10	0.74	630	25	61	280		1.03	13.7	SS289C
OLIVE RIVER-12	CARPENTARIA	CORE	319.0	3.83	0.73	663	64	315	197		1.73	57.2	SS289D
OLIVE RIVER-6/15	CARPENTARIA	CORE	229.3	9.75	0.92	1097	25	93	973		1.13	10.8	SS289C
OLIVE RIVER-7	CARPENTARIA	CORE	122.2	0.32	0.63	179	16	36	85		5.59	29.1	SS289D
OMATI-1	PAPUAN	CUTT	3078.5	0.89									223
OMATI-1	PAPUAN	CUTT	3081.5	0.30									223
OMATI-1	PAPUAN	CORE	3126.3			100							223
OMATI-1	PAPUAN	CUTT	3156.2	0.85									223
OMATI-1	PAPUAN	CUTT	3196.8	0.71									223
OMATI-1	PAPUAN	CORE	3231.4			100							223
OMATI-1	PAPUAN	CUTT	3276.3	0.86									223
OMATI-1	PAPUAN	CORE	3298.5			300							223
OMATI-1	PAPUAN	CORE	3298.5			200							223
OMATI-1	PAPUAN	CORE	3348.2			200							223
OMATI-1	PAPUAN	CORE	3364.3			200							223
OMATI-1	PAPUAN	CUTT	3392.1	0.89									223
OMATI-1	PAPUAN	CUTT	3395.2	0.85									223
OMATI-1	PAPUAN	CUTT	3427.5	0.81									223
OMATI-1	PAPUAN	CUTT	3430.2	0.63									223
OMATI-1	PAPUAN	CUTT	3460.3	0.93									223
OMATI-1	PAPUAN	CUTT	3486.7	1.03									223
OMATI-1	PAPUAN	CORE	3515.5			200							223
OMATI-1	PAPUAN	CUTT	3548.5	0.81									223
OMATI-1	PAPUAN	CUTT	3552.1	0.71									223
OMATI-1	PAPUAN	CORE	3569.5			100							223
OMATI-1	PAPUAN	CUTT	3610.4	0.98									223
OMATI-1	PAPUAN	CUTT	3613.7	0.56									223
OMATI-1	PAPUAN	CORE	3634.4			100							223
OMATI-1	PAPUAN	CUTT	3671.0	0.83									223
OMATI-1	PAPUAN	CUTT	3674.1	0.59									223
OMATI-1	PAPUAN	CUTT	3699.0	0.95									223
OMATI-1	PAPUAN	CUTT	3772.2	1.28									223
OMATI-1	PAPUAN	CUTT	3775.3	0.61									223
OMATI-1	PAPUAN	CORE	3799.9			200							223
OMATI-1	PAPUAN	CUTT	3825.8	0.83									223
OMATI-1	PAPUAN	CUTT	3856.1	0.66									223
OMATI-1	PAPUAN	CUTT	3887.1	0.83									223
OMATI-1	PAPUAN	CORE	3900.8			300							223
OMATI-1	PAPUAN	CORE	3917.2			300							223
OMATI-1	PAPUAN	CUTT	3947.7	0.78									223
OMATI-1	PAPUAN	CORE	3978.2			300							223
OMATI-1	PAPUAN	CUTT	4010.8	0.82									223
OMATI-1	PAPUAN	CORE	4042.2			1300							223
OMATI-1	PAPUAN	CUTT	4075.4	1.50									223
OMATI-1	PAPUAN	CORE	4110.5			300							223
OMATI-1	PAPUAN	CUTT	4130.3	1.38									223
OMATI-1	PAPUAN	CORE	4165.7			700							223
OMATI-1	PAPUAN	CORE	4193.7			200							223
OMATI-1	PAPUAN	CUTT	4256.5	1.35									223
OMATI-1	PAPUAN	CUTT	4283.6	1.47									223
OMATI-1	PAPUAN	CUTT	4314.4	1.82									223

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
OMATI-1	PAPUAN	CUTT	4341.8	1.71									223
OMATI-1	PAPUAN	CUTT	4369.1	1.98									223
OMATI-1	PAPUAN	CUTT	4369.1	1.03									223
ONSLOW-1	CARNARVON	CUTT	646.1		0.48								324
ONSLOW-1	CARNARVON	DC	697.0		0.31								417
ONSLOW-1	CARNARVON	DC	712.0		0.33								417
ONSLOW-1	CARNARVON	CUTT	864.1		0.50								324
ONSLOW-1	CARNARVON	DC	985.0		0.32								417
ONSLOW-1	CARNARVON	DC	1033.0		0.37								417
ONSLOW-1	CARNARVON	CUTT	1039.3		0.45								324
ONSLOW-1	CARNARVON	DC	1064.0		0.40								417
ONSLOW-1	CARNARVON	CORE	1148.0			480	60						417
ONSLOW-1	CARNARVON	CUTT	1249.6		0.45								324
ONSLOW-1	CARNARVON	CUTT	1453.9		0.47								324
ONSLOW-1	CARNARVON	CORE	1585.0			390	130						417
ONSLOW-1	CARNARVON	CUTT	1738.2		0.48								324
ONSLOW-1	CARNARVON	CORE	1905.0			230	40						417
ONSLOW-1	CARNARVON	CUTT	2019.3		0.59								324
ONSLOW-1	CARNARVON	CORE	2021.0			140	40						417
ONSLOW-1	CARNARVON	CORE	2167.0			450	130						417
ONSLOW-1	CARNARVON	CUTT	2208.2		0.64								324
ONSLOW-1	CARNARVON	CORE	2304.0			50	20						417
ONSLOW-1	CARNARVON	CUTT	2456.6		0.50								324
ONSLOW-1	CARNARVON	CORE	2594.0			840	50						417
ONSLOW-1	CARNARVON	CORE	2737.0			110	40						417
ONSLOW-1	CARNARVON	CUTT	2761.4		0.80								324
ONSLOW-1	CARNARVON	CORE	2890.0			160	30						417
ONSLOW-1	CARNARVON	CUTT	2898.6		0.86								324
ONSLOW-1	CARNARVON	CUTT	2987.0		0.84								324
ONSLOW-1	CARNARVON	CORE	2996.0			30	10						417
OORAMINNA-1	AMADEUS	CORE	477.9	0.01		16	9	2			16.00	68.7	THESIS
OORAMINNA-1	AMADEUS	CORE	626.1	0.08		10	3	2			1.25	50.0	THESIS
OORAMINNA-1	AMADEUS	CORE	718.4	0.08		16	5	1			2.00	37.5	THESIS
OORAMINNA-1	AMADEUS	CORE	823.0	0.77	1.40	412	300	19			2.94	77.4	THESIS
OORAMINNA-1	AMADEUS	CORE	823.3	0.89		236					2.65		THESIS
OORAMINNA-1	AMADEUS	CORE	824.2	0.90	0.50	619	163	64	93		6.88	36.7	SS289G
OORAMINNA-1	AMADEUS	CORE	922.6	0.10		106	12	0	77		10.60	11.3	SS289G
OORAMINNA-1	AMADEUS	CORE	1048.2	0.20	0.71	56	8	5	37		2.80	23.2	SS289G
OORAMINNA-1	AMADEUS	CORE	1049.4	0.38		14	4	3			0.36	50.0	THESIS
OORAMINNA-1	AMADEUS	CORE	1195.1	0.48		13					0.27		THESIS
OORAMINNA-1	AMADEUS	CORE	1269.8	0.11		12	2	2			1.09	33.3	THESIS
OORAMINNA-1	AMADEUS	CORE	1269.8	0.10	0.67	33	5	2	33		3.30	21.2	SS289G
OORAMINNA-1	AMADEUS	CORE	1270.7	0.33									THESIS
OORAMINNA-1	AMADEUS	CORE	1505.4	0.01		22	6	3			22.00	40.9	THESIS
OORAMINNA-1	AMADEUS	CORE	1592.0	0.02		5					2.50		THESIS
OORAMINNA-1	AMADEUS	CORE	1792.5	0.04		138	20	13			34.50	23.8	THESIS
OORAMINNA-1	AMADEUS	CORE	1854.7	0.02		23	5	3			11.50	34.7	THESIS
OOROONOO-1	EROMANGA	CORE	130.1	0.50	0.60	181	20	14	68		3.62	18.8	SS289H
OOROONOO-1	EROMANGA	CORE	702.3	1.10	0.57	400	91	59	240		3.64	37.5	SS289H
ORANGE-1	AMADEUS	CORE	2153.4	0.10		85	15	0	48		8.50	17.6	SS289G
ORANGE-1	AMADEUS	CORE	2158.0	0.12									440

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ORIENTOS-1	EROMANGA	CORE	1440.0	0.26	0.51	11958					459.90	29.0	SS289J
ORIENTOS-1	EROMANGA	CORE	1584.0	1.76	0.56	1623					9.22	14.0	SS289J
ORIENTOS-1	EROMANGA	CORE	1584.4	1.85	0.56	1386	446	402	560		7.49	61.2	SS289H
ORIENTOS-1	EROMANGA	CORE	1659.0	0.31	0.57	430					13.87	17.0	SS289J
ORIENTOS-1	COOPER	CORE	1903.8	4.50	0.62	1597	164	356	303		3.55	32.6	SS289H
ORIENTOS-1	COOPER	CORE	2172.9	1.80	1.08	648	37	266	245		3.60	46.8	SS289H
ORIENTOS-1	COOPER	CORE	2385.1	0.15	1.72	60	5	5	32		4.00	16.7	SS289H
ORIENTOS-1	COOPER	CORE	2761.2	0.10		55	0	0	28		5.50	0.0	SS289H
ORIENTOS-1	COOPER	CORE	3056.2	0.15		79	3	7	56		5.27	12.7	SS289H
ORIENTOS-1	COOPER	CORE	3510.9	0.15		256	4	0	132		17.07	1.6	SS289H
OSPREY-1	BONAPARTE GULF	CUTT	975.4	0.77									SS477
OSPREY-1	BONAPARTE GULF	CUTT	987.6	6.69									SS477
OSPREY-1	BONAPARTE GULF	CUTT	998.2	7.69									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1074.4	1.46									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1097.3	0.80									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1112.5	1.41									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1120.1	1.05									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1127.8	0.92									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1143.0	1.03									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1143.0	0.93									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1165.9	0.74									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1181.1	0.68									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1196.3	0.73		711					9.73	9.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	1211.6	0.57									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1226.8	0.81		439					5.41	8.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	1234.4	1.48									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1249.7	0.63									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1257.3	0.40									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1272.5	0.40									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1287.8	0.39									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1303.0	0.45									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1310.6	0.71									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1310.6	0.17									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1325.9	0.30									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1333.5	0.29	0.49								SS477
OSPREY-1	BONAPARTE GULF	CUTT	1440.2	0.67	0.65								SS477
OSPREY-1	BONAPARTE GULF	CUTT	1554.5	1.12									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1554.5	0.37									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1569.7	0.47									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1638.3	1.07		590					5.51	5.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	1706.9	0.47									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1706.9	1.68									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1722.1	0.73									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1729.7	0.93	0.63	1075					11.55	5.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	1866.9	0.49									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1882.1	0.47									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1897.4	0.65	0.70	388					5.96	9.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	1905.0	0.19									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1905.0	0.35									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1920.2	0.32									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1927.9	0.40									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
OSPREY-1	BONAPARTE GULF	CUTT	1943.1	0.37									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1958.3	0.35									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1966.0	0.29									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1981.2	0.33									SS477
OSPREY-1	BONAPARTE GULF	CUTT	1988.8	0.32	0.95								SS477
OSPREY-1	BONAPARTE GULF	CUTT	2004.1	0.22									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2019.3	0.34									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2034.5	0.38									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2042.2	0.25									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2057.4	0.37									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2065.0	0.29									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2080.3	0.36									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2095.5	0.34									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2103.1	0.25									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2118.4	0.32									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2126.0	0.35									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2141.2	0.29									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2154.2	0.31									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2171.7	0.28									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2186.9	0.28									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2202.2	0.26									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2217.4	0.46		400					8.69	5.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	2225.0	0.34									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2240.3	0.36									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2247.9	0.41									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2263.1	0.35									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2278.4	0.50									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2293.6	0.32									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2301.2	0.31									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2316.5	0.53									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2324.1	0.60									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2339.3	0.62									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2354.6	0.69		381					5.52		SS477
OSPREY-1	BONAPARTE GULF	CUTT	2369.8	0.49									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2377.4	0.59									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2392.7	1.25									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2400.3	1.02		2052					20.11	5.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	2415.5	1.67									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2430.8	1.48									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2438.4	0.84									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2453.6	1.29		704					5.37	10.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	2461.3	0.87									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2507.0	0.38	1.10								SS477
OSPREY-1	BONAPARTE GULF	CUTT	2507.0	0.95									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2514.6	0.86									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2560.3	0.79									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2685.3	1.54									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2700.5	2.47									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2750.8	1.13									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2834.6	1.81									SS477
OSPREY-1	BONAPARTE GULF	CUTT	2849.9	1.62									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
OSPREY-1	BONAPARTE GULF	CUTT	2933.7	2.20	1.20								SS477
OSPREY-1	BONAPARTE GULF	CUTT	3017.5	2.27									SS477
OSPREY-1	BONAPARTE GULF	CUTT	3032.8	1.84		208					1.13	10.0	SS477
OSPREY-1	BONAPARTE GULF	CUTT	3086.1	3.39									SS477
OSPREY-1	BONAPARTE GULF	CUTT	3130.3	2.16	1.44								SS477
OSPREY-1	BONAPARTE GULF	CUTT	3145.5	3.41									SS477
OVERFLOW-1	CLARENCE-MORETON	CORE	132.9	1.35	0.72	827	44	353	206		6.13	48.0	SS289H
OVERFLOW-1	CLARENCE-MORETON	CORE	264.6	3.55	0.78	2106	118	221	81		5.93	16.1	SS289H
PALM VALLEY-1	AMADEUS	CORE	1300.0	0.29		89	18	3	14	50	3.06	23.5	SS289M
PALM VALLEY-1	AMADEUS	CORE	1407.3	0.26		21	6	8			0.80	66.6	THES S
PALM VALLEY-1	AMADEUS	CORE	1507.0	0.19	0.78	54					2.84		SS289M
PALM VALLEY-1	AMADEUS	CORE	1507.2	0.31		9	2	2			0.29	44.4	THESIS
PALM VALLEY-1	AMADEUS	CORE	1507.8	0.13		7					0.54		THESIS
PALM VALLEY-1	AMADEUS	CORE	1584.4	0.23		1					0.04		THESIS
PALM VALLEY-1	AMADEUS	CORE	1697.0	0.25		26					1.04		SS289M
PALM VALLEY-1	AMADEUS	CORE	1697.1	0.07	2.37	6					0.85		THESIS
PALM VALLEY-1	AMADEUS	CORE	1703.5	0.29		26	5	9			0.89	53.8	THESIS
PALM VALLEY-1	AMADEUS	CORE	1708.0	0.31		28					0.90		SS289M
PALM VALLEY-1	AMADEUS	CORE	1716.9	0.67	1.35	21	4	6			0.31	47.6	THESIS
PALM VALLEY-1	AMADEUS	CORE	1746.5	0.47		1					0.21		THESIS
PALM VALLEY-1	AMADEUS	CORE	1756.9	0.21		4					0.19		THESIS
PALM VALLEY-1	AMADEUS	CORE	1757.0	0.38		19					0.50		SS289M
PALM VALLEY-1	AMADEUS	CORE	1879.7	0.36		8	1	1			0.22	25.0	THESIS
PALM VALLEY-1	AMADEUS	CORE	1939.4	0.26		10	4	2			0.38	60.0	THESIS
PALM VALLEY-1	AMADEUS	CORE	1972.7	0.29		25	10	4			0.86	56.0	THESIS
PALM VALLEY-3	AMADEUS	CORE	1855.3	0.16		17	1	4			1.06	29.4	THESIS
PALM VALLEY-3	AMADEUS	CORE	2070.2	0.20		6	1	1			0.30	33.3	THESIS
PALM VALLEY-3	AMADEUS	CORE	2077.2	0.42	2.05	8	1	1			0.03	25.0	THESIS
PALM VALLEY-3	AMADEUS	CORE	2078.7	0.07		8	2	1			1.14	37.5	THESIS
PALM VALLEY-3	AMADEUS	CORE	2082.1	0.27	2.00	6	2	1			0.22	50.0	THESIS
PASCO-1	CARNARVON	CUTT	487.8		0.60								345
PASCO-1	CARNARVON	CUTT	640.2		0.16								345
PASCO-1	CARNARVON	CUTT	792.7		0.41								345
PASCO-1	CARNARVON	CUTT	945.1		0.26								345
PASCO-1	CARNARVON	CUTT	1097.6		0.71								345
PASCO-1	CARNARVON	CUTT	1250.0		0.43								345
PASCO-1	CARNARVON	CUTT	1402.4		0.40								345
PASCO-1	CARNARVON	CUTT	1554.9		0.42								345
PASCO-1	CARNARVON	CUTT	1707.3		0.42								345
PASCO-1	CARNARVON	CUTT	1859.8		0.48								345
PASCO-2A	CARNARVON	CORE	1605.0			1400	190						417
PASCO-2A	CARNARVON	CORE	1692.9			5100	170						417
PASCO-2A	CARNARVON	CORE	1693.2			8600	4500						417
PASCO-2A	CARNARVON	CORE	1742.0			1300	260						417
PASCO-2A	CARNARVON	CORE	2438.4			2500	1120						417
PASCO-2A	CARNARVON	CORE	2439.6			29600	1080						417
PECTEN-1A	OTWAY	CORE	1747.2		0.46								SS289R
PECTEN-1A	OTWAY	CORE	1803.8		0.55								SS289R
PENDOCK-1D	CARNARVON	CORE	1413.0		0.87								311
PENDOCK-1D	CARNARVON	CORE	2188.7		0.91								311
PENGUIN-1	BONAPARTE GULF	CUTT	495.3	0.92									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PENGUIN-1	BONAPARTE GULF	CUTT	586.7	1.12		250					2.23		SS477
PENGUIN-1	BONAPARTE GULF	CUTT	678.1	0.81									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	769.6	0.79		250					3.16		SS477
PENGUIN-1	BONAPARTE GULF	CUTT	822.9	0.93									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	822.9	0.33									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	838.2	0.98									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	838.2	0.35									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	838.2	0.94		130					1.38		SS477
PENGUIN-1	BONAPARTE GULF	CUTT	853.4	0.86		200					2.33		SS477
PENGUIN-1	BONAPARTE GULF	CUTT	914.4	0.37									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	944.8	0.40									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1066.8	0.44									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1173.4	1.36									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1539.2	1.06									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1554.4	0.58									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1584.9	1.40									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1600.2	0.69									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1638.3	1.11		940					8.47	23.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1684.0	0.30									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1729.7	0.44									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1767.8	0.34									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1783.0	0.35									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1821.1	0.48		290					6.04	6.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1866.9	0.29									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1905.0	0.33									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1920.0	0.39									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	1958.3	0.34									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2000.0	0.28									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2049.7	0.49									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2087.8	1.33									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2103.1	1.11		325					2.93	14.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2141.2	0.58									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2186.9	1.00									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2232.6	1.18		980					8.31	4.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2263.1	0.52									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2346.6	3.45									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2362.2	2.21		650					2.94		SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2446.0	1.00									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2461.2	1.71									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2476.5	1.54									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2484.1	2.99									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2499.3	1.86		655					3.52	10.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2499.3	2.14									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2514.6	0.30									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2522.2	1.75		430					2.46	7.0	SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2583.1	0.72									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2628.9	0.84									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2667.0	2.89									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2682.2	0.53									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2720.3	0.61									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2743.2	0.19									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PENGUIN-1	BONAPARTE GULF	CUTT	2743.2	1.85									SS477
PENGUIN-1	BONAPARTE GULF	CUTT	2756.9	0.85		270					3.18	8.0	SS477
PEPPER-1	CARNARVON	CUTT	613.0		0.23								345
PEPPER-1	CARNARVON	CUTT	986.0		0.26								345
PEPPER-1	CARNARVON	CUTT	1160.0		0.64								345
PEPPER-1	CARNARVON	CUTT	1501.0		0.36								345
PEPPER-1	CARNARVON	CUTT	1757.0		0.36								345
PEPPER-1	CARNARVON	DC	2097.0		0.45								417
PEPPER-1	CARNARVON	CUTT	2138.0		0.45								345
PEPPER-1	CARNARVON	DC	2140.0		0.49								417
PEPPER-1	CARNARVON	CUTT	2218.0		0.50								345
PEPPER-1	CARNARVON	DC	2219.0		0.51								417
PEPPER-1	CARNARVON	CUTT	2221.0		0.53								345
PEPPER-1	CARNARVON	DC	2268.0		0.49								417
PEPPER-1	CARNARVON	CUTT	2270.0		0.57								345
PEPPER-1	CARNARVON	DC	2347.0		0.50								417
PEPPER-1	CARNARVON	CUTT	2370.0		0.55								345
PEPPER-1	CARNARVON	CUTT	2453.0		0.63								345
PEPPER-1	CARNARVON	CUTT	2532.0		0.92								345
PEPPER-1	CARNARVON	CUTT	2721.0		1.00								345
PETREL-1	BONAPARTE GULF	CUTT	1760.2	1.48									77
PETREL-1	BONAPARTE GULF	CUTT	2331.7	0.76									77
PETREL-1	BONAPARTE GULF	CUTT	3055.6	0.35									77
PETREL-1	BONAPARTE GULF	CUTT	3284.2	0.33									77
PETREL-1	BONAPARTE GULF	CUTT	3497.5	0.54									77
PETREL-2	BONAPARTE GULF	CUTT	342.9	0.21									SS477
PETREL-2	BONAPARTE GULF	CUTT	434.3	0.36									SS477
PETREL-2	BONAPARTE GULF	CUTT	525.8	0.57									SS477
PETREL-2	BONAPARTE GULF	CUTT	617.2	1.04									SS477
PETREL-2	BONAPARTE GULF	CUTT	708.7	1.26		560					4.44		SS477
PETREL-2	BONAPARTE GULF	CUTT	800.1	0.76									SS477
PETREL-2	BONAPARTE GULF	CUTT	891.5	0.70									SS477
PETREL-2	BONAPARTE GULF	CUTT	975.4	0.42									SS477
PETREL-2	BONAPARTE GULF	CUTT	975.4	0.46									SS477
PETREL-2	BONAPARTE GULF	CUTT	1082.0	0.91									SS477
PETREL-2	BONAPARTE GULF	CUTT	1097.3	0.61									SS477
PETREL-2	BONAPARTE GULF	CUTT	1165.9	0.80		500					6.25		SS477
PETREL-2	BONAPARTE GULF	CUTT	1257.3	0.77	0.48								SS477
PETREL-2	BONAPARTE GULF	CUTT	1501.1	1.09	0.50								SS477
PETREL-2	BONAPARTE GULF	CUTT	1562.1	1.58		2478					15.68		SS477
PETREL-2	BONAPARTE GULF	CUTT	1569.7	0.96									SS477
PETREL-2	BONAPARTE GULF	CUTT	1585.0	1.42									SS477
PETREL-2	BONAPARTE GULF	CUTT	1592.6	1.19									SS477
PETREL-2	BONAPARTE GULF	CUTT	1607.8	1.54									SS477
PETREL-2	BONAPARTE GULF	CUTT	1623.1	1.86		714					3.83	6.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	1638.3	1.48									SS477
PETREL-2	BONAPARTE GULF	CUTT	1645.9	1.10									SS477
PETREL-2	BONAPARTE GULF	CUTT	1661.2	1.50									SS477
PETREL-2	BONAPARTE GULF	CUTT	1668.8	1.07									SS477
PETREL-2	BONAPARTE GULF	CUTT	1684.0	1.43									SS477
PETREL-2	BONAPARTE GULF	CUTT	1699.3	1.35									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PETREL-2	BONAPARTE GULF	CUTT	1714.5	1.59		386					2.42		SS477
PETREL-2	BONAPARTE GULF	CUTT	1729.7	1.52									SS477
PETREL-2	BONAPARTE GULF	CUTT	1737.4	1.24									SS477
PETREL-2	BONAPARTE GULF	CUTT	1752.6	1.50									SS477
PETREL-2	BONAPARTE GULF	CUTT	1760.2	1.27	0.54								SS477
PETREL-2	BONAPARTE GULF	CUTT	1851.7	1.42		160					1.12		SS477
PETREL-2	BONAPARTE GULF	CUTT	1927.9	2.00									SS477
PETREL-2	BONAPARTE GULF	CUTT	2026.9	1.15	0.62								SS477
PETREL-2	BONAPARTE GULF	CUTT	2042.1	3.29		3692					11.22	1.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	2049.8	1.96	0.60								SS477
PETREL-2	BONAPARTE GULF	CUTT	2186.9	1.00									SS477
PETREL-2	BONAPARTE GULF	CORE	2225.0	0.14		433					30.92		SS477
PETREL-2	BONAPARTE GULF	CUTT	2278.4	0.39									SS477
PETREL-2	BONAPARTE GULF	CUTT	2339.3	0.69	0.64	1644					23.80	2.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	2392.7	0.99	0.69								SS477
PETREL-2	BONAPARTE GULF	CUTT	2392.7	0.18	0.69								SS477
PETREL-2	BONAPARTE GULF	CUTT	2407.9	0.58									SS477
PETREL-2	BONAPARTE GULF	CUTT	2461.3	0.75		458					6.10	6.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	2735.6	0.34	0.53								SS477
PETREL-2	BONAPARTE GULF	CORE	2788.9	0.09									SS477
PETREL-2	BONAPARTE GULF	CUTT	2819.4	0.82									SS477
PETREL-2	BONAPARTE GULF	CUTT	2834.6	0.63		671					10.70	7.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	2888.0	0.27									SS477
PETREL-2	BONAPARTE GULF	CUTT	2926.1	0.66	0.60								SS477
PETREL-2	BONAPARTE GULF	CUTT	2926.1	0.19	0.60								SS477
PETREL-2	BONAPARTE GULF	CUTT	2941.3	0.29									SS477
PETREL-2	BONAPARTE GULF	CUTT	2979.4	0.17									SS477
PETREL-2	BONAPARTE GULF	CORE	3032.8	0.38	0.72	456					12.00	6.0	SS477
PETREL-2	BONAPARTE GULF	CORE	3070.9	0.33									SS477
PETREL-2	BONAPARTE GULF	CORE	3154.7	0.13	0.94								SS477
PETREL-2	BONAPARTE GULF	CORE	3154.7	0.35	0.94								SS477
PETREL-2	BONAPARTE GULF	CORE	3169.9	0.21									SS477
PETREL-2	BONAPARTE GULF	CORE	3238.5	0.30									SS477
PETREL-2	BONAPARTE GULF	CORE	3246.1	0.23									SS477
PETREL-2	BONAPARTE GULF	CORE	3246.1	0.35									SS477
PETREL-2	BONAPARTE GULF	CORE	3261.4	0.41									SS477
PETREL-2	BONAPARTE GULF	CORE	3269.0	0.46									SS477
PETREL-2	BONAPARTE GULF	CORE	3284.2	0.51		3042					59.60	1.0	SS477
PETREL-2	BONAPARTE GULF	CORE	3299.5	0.49									SS477
PETREL-2	BONAPARTE GULF	CORE	3314.7	0.33									SS477
PETREL-2	BONAPARTE GULF	CORE	3329.9	0.39									SS477
PETREL-2	BONAPARTE GULF	CORE	3345.2	0.32									SS477
PETREL-2	BONAPARTE GULF	CUTT	3360.4	0.46	0.94								SS477
PETREL-2	BONAPARTE GULF	CUTT	3375.7	0.53									SS477
PETREL-2	BONAPARTE GULF	CUTT	3390.9	0.59									SS477
PETREL-2	BONAPARTE GULF	CUTT	3406.1	0.73									SS477
PETREL-2	BONAPARTE GULF	CUTT	3413.8	0.80									SS477
PETREL-2	BONAPARTE GULF	CUTT	3429.0	0.81									SS477
PETREL-2	BONAPARTE GULF	CUTT	3436.6	0.88		1378					15.70	4.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	3451.9	0.74									SS477
PETREL-2	BONAPARTE GULF	CORE	3474.7	0.20									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PETREL-2	BONAPARTE GULF	CORE	3544.8	0.72	0.90								SS477
PETREL-2	BONAPARTE GULF	CORE	3544.8	0.18	0.90								SS477
PETREL-2	BONAPARTE GULF	CORE	3560.1	0.34									SS477
PETREL-2	BONAPARTE GULF	CORE	3634.7	1.18	1.12	771					6.50		SS477
PETREL-2	BONAPARTE GULF	CORE	3695.7	0.51	1.15								SS477
PETREL-2	BONAPARTE GULF	CORE	3778.0	0.96									SS477
PETREL-2	BONAPARTE GULF	CORE	3893.8	1.05	1.13								SS477
PETREL-2	BONAPARTE GULF	CORE	3909.1	0.99									SS477
PETREL-2	BONAPARTE GULF	CUTT	3916.7	0.41									SS477
PETREL-2	BONAPARTE GULF	CUTT	3916.7	2.82									SS477
PETREL-2	BONAPARTE GULF	CUTT	3931.9	1.45									SS477
PETREL-2	BONAPARTE GULF	CUTT	3939.5	1.11		740					6.70	8.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	3985.3	0.97									SS477
PETREL-2	BONAPARTE GULF	CUTT	4000.5	0.96									SS477
PETREL-2	BONAPARTE GULF	CUTT	4015.7	0.73									SS477
PETREL-2	BONAPARTE GULF	CUTT	4091.9	0.52									SS477
PETREL-2	BONAPARTE GULF	CUTT	4099.6	1.15									SS477
PETREL-2	BONAPARTE GULF	CUTT	4099.6	0.35									SS477
PETREL-2	BONAPARTE GULF	CUTT	4114.8	0.69									SS477
PETREL-2	BONAPARTE GULF	CUTT	4122.4	0.73		416					5.70	9.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	4152.9	0.80									SS477
PETREL-2	BONAPARTE GULF	CORE	4200.1	0.57		920					16.10	2.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	4235.2	0.95									SS477
PETREL-2	BONAPARTE GULF	CUTT	4282.4	1.99									SS477
PETREL-2	BONAPARTE GULF	CUTT	4297.7	1.35									SS477
PETREL-2	BONAPARTE GULF	CUTT	4305.3	1.75									SS477
PETREL-2	BONAPARTE GULF	CUTT	4320.5	1.87		900					4.80	14.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	4335.8	1.80									SS477
PETREL-2	BONAPARTE GULF	CUTT	4381.5	1.71									SS477
PETREL-2	BONAPARTE GULF	CUTT	4412.0	1.80									SS477
PETREL-2	BONAPARTE GULF	CUTT	4434.8	1.85									SS477
PETREL-2	BONAPARTE GULF	CUTT	4457.7	1.30									SS477
PETREL-2	BONAPARTE GULF	CUTT	4472.9	2.87									SS477
PETREL-2	BONAPARTE GULF	CUTT	4480.6	1.86									SS477
PETREL-2	BONAPARTE GULF	CUTT	4495.8	0.96									SS477
PETREL-2	BONAPARTE GULF	CUTT	4503.4	1.94		4700					24.20	27.0	SS477
PETREL-2	BONAPARTE GULF	CUTT	4549.1	1.81									SS477
PETREL-2	BONAPARTE GULF	CUTT	4579.6	1.90									SS477
PETREL-2	BONAPARTE GULF	CUTT	4610.1	1.56									SS477
PETREL-2	BONAPARTE GULF	CUTT	4633.0	2.26									SS477
PETREL-2	BONAPARTE GULF	CUTT	4648.2	1.83									SS477
PETREL-2	BONAPARTE GULF	CUTT	4671.1	0.99									SS477
PETREL-2	BONAPARTE GULF	CUTT	4693.9	2.04									SS477
PETREL-2	BONAPARTE GULF	CUTT	4693.9	1.32									SS477
PETREL-2	BONAPARTE GULF	CUTT	4709.2	1.36									SS477
PETREL-2	BONAPARTE GULF	CUTT	4716.8	1.20		622					5.20	16.0	SS477
PICARD-1	CARNARVON	CUTT	541.0	0.33									SS477
PICARD-1	CARNARVON	CUTT	617.2	0.12									SS477
PICARD-1	CARNARVON	CUTT	693.4	0.48									SS477
PICARD-1	CARNARVON	CUTT	800.1	0.51									SS477
PICARD-1	CARNARVON	CUTT	845.8	0.39									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PICARD-1	CARNARVON	CUTT	922.0	0.67									SS477
PICARD-1	CARNARVON	CUTT	998.2	0.15									SS477
PICARD-1	CARNARVON	CUTT	1013.5	0.14									SS477
PICARD-1	CARNARVON	CUTT	1028.7	0.07									SS477
PICARD-1	CARNARVON	CUTT	1043.9	0.11									SS477
PICARD-1	CARNARVON	CUTT	1059.2	0.14									SS477
PICARD-1	CARNARVON	CUTT	1150.6	0.13									SS477
PICARD-1	CARNARVON	CUTT	1226.8	0.06									SS477
PICARD-1	CARNARVON	CUTT	1345.7	0.25									SS477
PICARD-1	CARNARVON	CUTT	1379.2	0.19									SS477
PICARD-1	CARNARVON	CUTT	1455.4	0.19									SS477
PICARD-1	CARNARVON	CUTT	1531.6	0.24									SS477
PICARD-1	CARNARVON	CUTT	1607.8	0.72									SS477
PICARD-1	CARNARVON	CUTT	1623.1	0.84									SS477
PICARD-1	CARNARVON	CUTT	1638.3	0.59									SS477
PICARD-1	CARNARVON	CUTT	1653.5	0.59									SS477
PICARD-1	CARNARVON	CUTT	1668.8	0.59									SS477
PICARD-1	CARNARVON	CUTT	1684.0	0.88									SS477
PICARD-1	CARNARVON	CUTT	1699.3	1.21									SS477
PICARD-1	CARNARVON	CUTT	1714.5	1.24									SS477
PICARD-1	CARNARVON	CUTT	1729.7	1.48									SS477
PICARD-1	CARNARVON	CUTT	1745.0	1.34									SS477
PICARD-1	CARNARVON	CUTT	1760.2	0.91									SS477
PICARD-1	CARNARVON	CUTT	1775.5	0.83									SS477
PICARD-1	CARNARVON	CUTT	1790.7	0.61									SS477
PICARD-1	CARNARVON	CUTT	1805.9	0.59									SS477
PICARD-1	CARNARVON	CUTT	1821.2	0.62									SS477
PICARD-1	CARNARVON	CUTT	1828.8	1.59									SS477
PICARD-1	CARNARVON	CUTT	1828.8	0.77									SS477
PICARD-1	CARNARVON	CUTT	1844.0	0.54									SS477
PICARD-1	CARNARVON	CUTT	1851.7	0.46									SS477
PICARD-1	CARNARVON	CUTT	1866.9	0.62		22015					355.08	3.0	SS477
PICARD-1	CARNARVON	CUTT	1882.1	0.42									SS477
PICARD-1	CARNARVON	CUTT	1897.4	0.56									SS477
PICARD-1	CARNARVON	CUTT	1912.6	1.11									SS477
PICARD-1	CARNARVON	CUTT	1927.9	0.92		5435					59.07	24.0	SS477
PICARD-1	CARNARVON	CUTT	1943.1	0.81									SS477
PICARD-1	CARNARVON	CUTT	1958.3	0.80									SS477
PICARD-1	CARNARVON	CUTT	1973.6	1.15									SS477
PICARD-1	CARNARVON	CUTT	2042.2	0.25									SS477
PICARD-1	CARNARVON	CUTT	2042.2	2.45									SS477
PICARD-1	CARNARVON	CUTT	2042.2	0.68									SS477
PICARD-1	CARNARVON	CUTT	2057.4	0.83									SS477
PICARD-1	CARNARVON	CUTT	2065.0	0.50									SS477
PICARD-1	CARNARVON	CUTT	2080.3	0.48									SS477
PICARD-1	CARNARVON	CUTT	2095.5	0.82									SS477
PICARD-1	CARNARVON	SWC	2102.0			1900	910						417
PICARD-1	CARNARVON	CUTT	2110.7	0.77		5205					67.59	26.0	SS477
PICARD-1	CARNARVON	CUTT	2126.0	1.04									SS477
PICARD-1	CARNARVON	CUTT	2141.2	0.99									SS477
PICARD-1	CARNARVON	SWC	2144.0			2500	1680						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PICARD-1	CARNARVON	CUTT	2156.5	1.05									SS477
PICARD-1	CARNARVON	CUTT	2171.7	1.49									SS477
PICARD-1	CARNARVON	CUTT	2186.9	1.53									SS477
PICARD-1	CARNARVON	CUTT	2202.2	1.37									SS477
PICARD-1	CARNARVON	CUTT	2217.4	2.09		8180					39.13	13.0	SS477
PICARD-1	CARNARVON	CUTT	2232.7	1.78									SS477
PICARD-1	CARNARVON	CUTT	2241.2	2.10									SS477
PICARD-1	CARNARVON	CUTT	2255.5	1.27									SS477
PICARD-1	CARNARVON	CUTT	2263.1	2.06									SS477
PICARD-1	CARNARVON	CUTT	2278.4	1.63									SS477
PICARD-1	CARNARVON	CUTT	2293.6	2.14									SS477
PICARD-1	CARNARVON	SWC	2295.0			3800	680						417
PICARD-1	CARNARVON	CUTT	2308.8	3.37		8370					24.83	14.0	SS477
PICARD-1	CARNARVON	CORE	2324.7	2.66		20620					77.51	4.0	SS477
PICARD-1	CARNARVON	CUTT	2337.8	0.62									SS477
PICARD-1	CARNARVON	CUTT	2337.8	3.01									SS477
PICARD-1	CARNARVON	SWC	2347.0		0.54	6900	2370						417
PICARD-1	CARNARVON	CUTT	2353.0	1.07									SS477
PICARD-1	CARNARVON	SWC	2421.0			1500	820						417
PICARD-1	CARNARVON	CUTT	2446.0	4.88		14060					28.81	12.0	SS477
PICARD-1	CARNARVON	DC	2495.0		0.65								417
PICARD-1	CARNARVON	CUTT	2500.8	0.19									SS477
PICARD-1	CARNARVON	DC	2586.0		0.68								417
PICARD-1	CARNARVON	CUTT	2595.3	4.75		13450					28.31	15.0	SS477
PICARD-1	CARNARVON	DC	2647.0		0.62								417
PICARD-1	CARNARVON	CUTT	2653.2	1.64									SS477
PICARD-1	CARNARVON	SWC	2667.0			3500	1460						417
PICARD-1	CARNARVON	CUTT	2668.5	4.06		12235					30.13	17.0	SS477
PICARD-1	CARNARVON	DC	2687.0		0.70								417
PICARD-1	CARNARVON	CUTT	2741.6	0.73									SS477
PICARD-1	CARNARVON	DC	2760.0		0.74								417
PICARD-1	CARNARVON	SWC	2760.0			3900	1860						417
PICARD-1	CARNARVON	CUTT	2772.1	2.52		10260					11.00	16.0	SS477
PICARD-1	CARNARVON	CUTT	2787.3	1.83									SS477
PICARD-1	CARNARVON	SWC	2825.0			3000	570						417
PICARD-1	CARNARVON	CUTT	2872.7	1.98									SS477
PICARD-1	CARNARVON	CUTT	2879.7	2.70		13550					50.18	16.0	SS477
PICARD-1	CARNARVON	SWC	2883.0			5800	2610						417
PICARD-1	CARNARVON	SWC	2926.0			5500	1980						417
PICARD-1	CARNARVON	DC	2931.0		0.76								417
PICARD-1	CARNARVON	SWC	2960.0			5900	440						417
PICARD-1	CARNARVON	DC	2970.0		0.68								417
PICARD-1	CARNARVON	CUTT	3095.2	4.33		16735					38.64	15.0	SS477
PICARD-1	CARNARVON	CUTT	3125.7	1.01									SS477
PICARD-1	CARNARVON	SWC	3131.0			180000	36000						417
PICARD-1	CARNARVON	DC	3132.0		0.70								417
PICARD-1	CARNARVON	SWC	3204.0			11000	820						417
PICARD-1	CARNARVON	CUTT	3253.7	2.61		13370					51.22	16.0	SS477
PICARD-1	CARNARVON	CUTT	3366.5	2.32		13180					56.81	13.0	SS477
PICARD-1	CARNARVON	DC	3367.0		0.77								417
PICARD-1	CARNARVON	CUTT	3439.6	2.69									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PICARD-1	CARNARVON	CUTT	3439.6	1.66									SS477
PICARD-1	CARNARVON	CUTT	3447.2	1.80									SS477
PICARD-1	CARNARVON	CUTT	3567.7	1.83									SS477
PICARD-1	CARNARVON	SWC	3569.0			6400	2320						417
PICARD-1	CARNARVON	CUTT	3582.9	2.45		13020					[illegible]14	20.0	SS477
PICARD-1	CARNARVON	CUTT	3619.5	0.70									SS477
PICARD-1	CARNARVON	CUTT	3627.1	2.41									SS477
PICARD-1	CARNARVON	CUTT	3627.1	0.85									SS477
PICARD-1	CARNARVON	CUTT	3642.4	0.88									SS477
PICARD-1	CARNARVON	CUTT	3671.3	1.92									SS477
PICARD-1	CARNARVON	CUTT	3686.6	1.65									SS477
PICARD-1	CARNARVON	CUTT	3701.8	3.15		14030					44.53	16.0	SS477
PICARD-1	CARNARVON	CUTT	3717.0	1.95									SS477
PICARD-1	CARNARVON	CUTT	3759.7	2.85									SS477
PICARD-1	CARNARVON	CUTT	3774.9	2.36									SS477
PICARD-1	CARNARVON	CUTT	3790.2	4.18		13555					32.42	15.0	SS477
PICARD-1	CARNARVON	SWC	3799.0			5600	2550						417
PICARD-1	CARNARVON	CUTT	3805.4	2.18									SS477
PICARD-1	CARNARVON	CUTT	3813.0	4.83									SS477
PICARD-1	CARNARVON	CUTT	3813.0	0.58									SS477
PICARD-1	CARNARVON	CUTT	3828.3	1.95									SS477
PICARD-1	CARNARVON	CUTT	3835.9	3.56									SS477
PICARD-1	CARNARVON	CUTT	3851.1	5.92		24030					40.59	9.0	SS477
PICARD-1	CARNARVON	CUTT	3866.4	3.69									SS477
PICARD-1	CARNARVON	CUTT	3881.6	2.50									SS477
PICARD-1	CARNARVON	CUTT	3896.9	2.18									SS477
PICARD-1	CARNARVON	CUTT	3912.1	2.12									SS477
PICARD-1	CARNARVON	CUTT	3927.3	1.94									SS477
PICARD-1	CARNARVON	CUTT	3942.6	1.48		8400					56.75	16.0	SS477
PICARD-1	CARNARVON	CUTT	4031.0	2.12									SS477
PICARD-1	CARNARVON	CUTT	4046.2	2.02		10645					52.69	16.0	SS477
PICARD-1	CARNARVON	CUTT	4072.1	0.37									SS477
PICARD-1	CARNARVON	CUTT	4072.1	2.30									SS477
PICARD-1	CARNARVON	CUTT	4087.4	1.33									SS477
PICARD-1	CARNARVON	SWC	4090.0			18900	2600						417
PICARD-1	CARNARVON	CUTT	4131.6	2.12		7235					33.41	23.0	SS477
PICARD-1	CARNARVON	CUTT	4207.8	1.73									SS477
PICARD-1	CARNARVON	CORE	4210.0			400	180						417
PICARD-1	CARNARVON	CUTT	4210.7	1.85		10560					57.08	2.0	SS477
POINT MOODY-1	CANNING	CORE	144.1		0.94								414
POINT MOODY-1	CANNING	CORE	278.4		0.91								414
POINT MOODY-1	CANNING	CORE	278.5	2.30	0.82	221	42	25	221		0.96	30.3	SS289A
POINT MOODY-1	CANNING	CORE	464.7	0.03	0.79	30	20	17	8		10.00	123.	SS289A
POINT MOODY-1	CANNING		517.0		0.69								335
POINT MOODY-1	CANNING	DIT.	548.6		0.92								414
POINT MOODY-1	CANNING	DIT.	633.9		1.08								414
POINT MOODY-1	CANNING	DIT.	672.0		1.11								414
POINT MOODY-1	CANNING	DIT.	713.2		1.08								414
POINT MOODY-1	CANNING	DIT.	894.5		1.13								414
POINT MOODY-1	CANNING	DIT.	1021.0		1.22								414
POINT MOODY-1	CANNING	CORE	1212.7	0.20	1.07	256	61	40	152		12.80	39.5	SS289A

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
POINT MOODY-1	CANNING		1237.0		1.23								335
POINT MOODY-1	CANNING	DIT.	1370.0		1.26								414
POINT MOODY-1	CANNING	DIT.	1418.0		1.37								414
POINT MOODY-1	CANNING	DIT.	1629.1		1.41								414
POINT MOODY-1	CANNING	CORE	1647.9	0.10	1.53	112	16	10	52		11.20	23.2	SS289A
POINT MOODY-1	CANNING	CORE	1911.3	0.20	1.40	133	28	16	87		6.65	33.1	SS289A
POINT MOODY-1	CANNING	DIT.	2057.4		1.49								414
POINT MOODY-1	CANNING	CORE	2069.5	0.03	1.54	430	40	32	411		143.33	16.7	SS289A
POISSONNIER-1	CARNARVON	CUTT	900.0-930.0	0.43	0.34								SS477
POISSONNIER-1	CARNARVON	CUTT	1000.0-1030.0		0.41								SS477
POISSONNIER-1	CARNARVON	CUTT	1040.0-1070.0	1.28	0.49	390					3.05	28.0	SS477
POISSONNIER-1	CARNARVON	CUTT	1130.0-1160.0		0.46								SS477
POISSONNIER-1	CARNARVON	CUTT	1250.0-1280.0		0.49								SS477
POISSONNIER-1	CARNARVON	CUTT	1610.0-1640.0	1.85	0.47	1370					7.41	57.0	SS477
POISSONNIER-1	CARNARVON	CUTT	1640.0-1670.0	1.53									SS477
POISSONNIER-1	CARNARVON	CUTT	1670.0-1700.0	1.11									SS477
POISSONNIER-1	CARNARVON	CUTT	1700.0-1730.0	0.97		590					6.08	22.0	SS477
POISSONNIER-1	CARNARVON	CUTT	1730.0-1760.0	0.41									SS477
POISSONNIER-1	CARNARVON	CUTT	1760.0-1790.0	0.75									SS477
POISSONNIER-1	CARNARVON	CUTT	1760.0-1790.0	0.90									SS477
POISSONNIER-1	CARNARVON	CUTT	1790.0-1820.0	0.66	0.51								SS477
POISSONNIER-1	CARNARVON	CUTT	1820.0-1850.0	1.03		1225					11.89	27.0	SS477
POISSONNIER-1	CARNARVON	CUTT	1850.0-1880.0	0.83									SS477
POISSONNIER-1	CARNARVON	CUTT	1850.0-1880.0	0.95									SS477
POISSONNIER-1	CARNARVON	CUTT	1880.0-1910.0	0.78									SS477
POISSONNIER-1	CARNARVON	CUTT	1880.0-1910.0	0.94	0.52								SS477
POISSONNIER-1	CARNARVON	CUTT	1910.0-1940.0	0.25		180					7.20	27.0	SS477
POISSONNIER-1	CARNARVON	CUTT	1910.0-1940.0	0.95									SS477
POISSONNIER-1	CARNARVON	CUTT	1910.0-1940.0	0.06									SS477
PONDIE RANGE-1	DARLING	CORE	265.1	0.05	0.70	151	0	1	37		30.20	0.7	SS289F
PONDIE RANGE-1	DARLING	CORE	450.8	0.10		209	11	14	74		20.90	12.0	SS289F
PONDIE RANGE-1	DARLING	CORE	693.5	0.05		36	0	0	30		7.20	0.0	SS289F
PONDIE RANGE-1	DARLING	CORE	2110.5	0.05		34	1	2	90		6.80	8.8	SS289F
PONDIE RANGE-1	DARLING	CORE	2343.7	0.05		27	0	0	10		5.40	0.0	SS289F
POONARUNNA-1	COONAMBLE	CORE	1580.9	1.25	0.56	1295	172	202	186		10.36	26.6	SS289H
POONARUNNA-1	COONAMBLE	CORE	1625.2	8.60	0.56	8124	451	889	441		9.45	16.5	SS289H
POONBOON-1	BASS	CORE	2472.8	5.8	0.60	39930	3270	4820	10290		6.07	20.2	SS289I
POONBOON-1	BASS	CORE	3034.0	1.75	0.70	1030	176	324	231		5.89	48.5	SS289I
POONBOON-1	BASS	CORE	3258.6	1.20	0.66	809	79	250	202		6.74	40.6	SS289I
POOPELLOE LAKE-1	DARLING	CORE	529.7	0.10		117	0	8	96		11.70	6.8	SS289N
PRAWN-A1	OTWAY	CORE	1201.5	1.87		654	62	13	78	252	3.50	11.5	SS289R
PRAWN-A1	OTWAY	CORE	1299.2	1.37	0.40	887	61	27	138	349	6.47	9.9	SS289R
PRAWN-A1	OTWAY	CORE	2027.3	2.43	0.51	946	93	19	201	473	3.89	11.8	SS289R
PRAWN-A1	OTWAY	CORE	2184.5	1.10	0.55	420	58	4	117	131	3.82	15.0	SS289R
PRAWN-A1	OTWAY	CORE	2398.5		0.54								SS289R
PRAWN-A1	OTWAY	CORE	2655.2	2.39	0.54	1859	138	87	530	829	7.78	12.1	SS289R
PRAWN-A1	OTWAY	CORE	2832.5	2.26	0.61	2950	159	112	322	1387	13.05	9.2	SS289R
PRAWN-A1	OTWAY	CORE	3008.0		0.86								SS289R
PRAWN-A1	OTWAY	CORE	3099.3	0.26	0.63	212	71	10	71	40	8.15	38.2	SS289R
PRAWN-A1	OTWAY	CORE	3190.3	1.42	0.68	1440	92	42	236	782	10.14	9.3	SS289R
PRUDHOE-1	BROWSE	SWC	1339.0	1.00		620	92				6.20		417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
PRUDHOE-1	BROWSE	SWC	1920.0	1.25		130	19				1.04		417
PUFFIN-1	BONAPARTE GULF	CUTT	2010.2	0.76		2400					31.57		SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2065.0	0.94									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2110.7	0.83		547					6.58	9.0	SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2118.4	0.43									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2118.4	0.56									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2133.6	0.54									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2141.2	0.36									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2156.5	0.54									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2203.7	0.58									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2218.9	0.70									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2261.6-2276.8	1.03		262					2.54		SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2316.4-2331.7	0.92	0.51								SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2331.7-2346.9	0.66									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2331.7-2346.9	1.32									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2392.6-2409.9	0.32									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2407.9-2423.1	0.47									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2423.1-2438.4	0.30	0.72								SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2438.4-2453.6	0.80									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2438.4-2453.6	0.51		2100					41.17		SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2438.4-2453.6	0.17									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2453.6-2468.8	0.51									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2468.8-2484.1	0.38									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2484.1-2499.3	0.28									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2499.4-2514.6	0.45									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2499.4-2514.6	0.18									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2499.4-2514.6	0.63									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2514.6-2529.8	0.45		979					21.75		SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2529.8-2545.0	0.37									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2545.0-2560.2	0.46									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2560.3-2575.5	0.37									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2575.6-2590.8	0.17									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2575.6-2590.8	0.70									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2575.6-2590.8	0.28									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2590.8-2606.0	0.30		2293					76.23		SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2606.0-2621.2	0.30									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2621.2-3636.5	0.42									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2636.5-2651.7	0.61									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2636.5-2651.7	0.12									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2636.5-2651.8	0.23									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2651.8-2667.0	0.28									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2667.0-2682.2	0.65									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2667.0-2682.2	0.11									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2667.0-2682.2	1.16		1231					10.61	2.0	SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2682.2-2697.4	0.58	0.79								SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2697.4-2712.6	0.40									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2748.4-2763.6	0.46									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2748.4-2763.6	0.47									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2748.4-2763.6	0.17									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2804.1-2819.4	0.23									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2849.8-2865.1	0.28									SS477

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PUFFIN-1	BONAPARTE GULF	CUTT	2895.6-2910.8	0.18									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2926.0-2941.3	0.12									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2926.0-2941.3	0.26									SS477
PUFFIN-1	BONAPARTE GULF	CUTT	2926.0-2941.3	0.50	0.79								SS477
PURBROOK SOUTH-1	BOWEN	CORE	1699.6	0.30	0.97	187	60	41	52		6.23	54.0	SS289I
PURBROOK-1	BOWEN	CORE	277.2	0.75	0.59	108	14	18	71		1.44	29.6	SS289C
PURBROOK-1	BOWEN	CORE	425.0	1.00	0.83	187	24	69	82		1.87	49.7	SS289C
PURBROOK-1	BOWEN	CORE	426.1	0.80	0.76	417	54	100	95		5.21	36.9	SS289I
PURBROOK-1	BOWEN	CORE	568.5	0.30	0.87	78	11	14	42		2.60	32.1	SS289C
PURBROOK-1	BOWEN	CORE	720.5	1.70	0.83	644	22	35	588		3.79	8.6	SS289C
PURBROOK-1	BOWEN	CORE	860.8	0.60		339	64	57	206		5.65	35.7	SS289C
PURBROOK-1	BOWEN	CORE	1165.6	1.25	1.38	487	42	26	384		3.90	14.0	SS289C
PURBROOK-1	BOWEN	CORE	1165.6	0.90	1.07	408	100	138	64		4.53	58.3	SS289I
PURBROOK-1	BOWEN	CORE	1315.5	1.25	1.69	585	165	207	111		4.68	63.5	SS289I
PURBROOK-1	BOWEN	CORE	1319.3	1.60	1.54	781	369	126	268		4.88	63.4	SS289C
PURBROOK-1	BOWEN	CORE	1510.1	0.05	1.87	82	7	3	46		16.40	12.2	SS289C
PURNI-1	PEDIRKA	CORE	1609.9	0.58		374				276	6.44		229
PUTAMURDIE-1	EROMANGA	CORE	1457.2	2.40	0.54	4000	139	189	66		16.67	8.2	SS289H
QUAIL-1	CARNARVON	CORE	155.4	1.85	0.66	1308	16	235	147		7.07	19.2	SS289H
QUAIL-1	CARNARVON	DC	169.0		0.70								417
QUAIL-1	CARNARVON	DC	215.0		0.71								417
QUAIL-1	CARNARVON	CORE	241.1	1.65		847	16	174	256		5.13	22.4	SS289H
QUAIL-1	CARNARVON	DC	334.0		0.61								417
QUILBERRY-1	EROMANGA	CUTT	192.0	1.10									420
QUILBERRY-1	EROMANGA	CUTT	210.3	7.40									420
QUILBERRY-1	EROMANGA	CUTT	655.3	12.6									420
QUILBERRY-1	EROMANGA	CUTT	655.3	12.7									420
QUILBERRY-1	EROMANGA	CUTT	719.3	3.70									420
QUILBERRY-1	EROMANGA	CORE	1020.0	1.16	0.57	903					7.78	2.0	SS289J
QUILBERRY-1	ADAVALE	CORE	1605.0	0.27	0.54	1840					68.14	1.0	SS289J
QUILBERRY-1	ADAVALE	CORE	1652.0	0.41	1.26	5055					123.29		SS289J
QUILBERRY-1	ADAVALE	CUTT	1807.4	0.40									420
QUILBERRY-1	ADAVALE	CUTT	1808.0	0.40									420
QUILBERRY-1	ADAVALE	CUTT	1808.0	0.30									420
QUILBERRY-1	ADAVALE	CORE	1961.6	0.25	1.45	536	11	47	449		21.44	10.8	SS289N
QUILBERRY-1	ADAVALE	CUTT	1962.0	0.20									420
QUILBERRY-1	ADAVALE	CUTT	1962.9	0.20									420
QUILBERRY-1	ADAVALE	CUTT	2089.0	0.20									420
QUILBERRY-1	ADAVALE	CORE	2236.0	0.25	1.46	395	14	51	289		15.80	16.5	SS289N
QUILBERRY-1	ADAVALE	CUTT	2237.5	0.40									420
QUILBERRY-1	ADAVALE	CORE	2385.0	0.15	1.51	773	46	12	502		51.53	7.5	SS289N
QUILBERRY-1	ADAVALE	CORE	2549.0	0.24									SS289J
QUILBERRY-1	ADAVALE	CORE	2698.6	0.10	1.72	3570	33	20	2750		357.00	1.5	SS289N
QUILBERRY-1	ADAVALE	CORE	2852.0	0.10	2.01	217	6	6	150		21.70	5.5	SS289N
QUILBERRY-1	ADAVALE	CUTT	2971.8	0.30									420
QUILBERRY-1	ADAVALE	CORE	3050.0	0.34	1.90	948					27.88		SS289J
RANKIN-1	CARNARVON	CUTT	2103.1	0.21		830	330	230			39.52	67.5	77
RANKIN-1	CARNARVON	CUTT	2151.8		0.68								324
RANKIN-1	CARNARVON	CUTT	21[illegible]9	0.47		1670	693	407			35.53	65.9	77
RANKIN-1	CARNARVON	CORE	2209.8	0.44		184					3.95		BMR003
RANKIN-1	CARNARVON	CUTT	2212.[illegible]	1.00		1620	570	430			16.20	61.7	77

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RANKIN-1	CARNARVON	CUTT	2273.8	0.86		1870	781	319			21.74	58.8	77
RANKIN-1	CARNARVON	CUTT	2334.7	1.03		1340	623	207			13.01	61.9	77
RANKIN-1	CARNARVON	CUTT	2336.2		0.80								324
RANKIN-1	CARNARVON	CORE	2359.1	0.41		214	12			96	5.23	5.7	BMR003
RANKIN-1	CARNARVON	CUTT	2395.7	0.72		1710	649	451			23.75	64.3	77
RANKIN-1	CARNARVON	CUTT	2456.6	0.52		1270	418	452			24.42	68.5	77
RANKIN-1	CARNARVON	CORE	2496.3	0.33		271	46			94	8.24	17.0	BMR003
RANKIN-1	CARNARVON	CUTT	2517.6	1.23		1000	322	138			8.13	46.0	77
RANKIN-1	CARNARVON	CUTT	2570.9		0.73								324
RANKIN-1	CARNARVON	CUTT	2578.6	1.27		1640	256	164			12.91	25.6	77
RANKIN-1	CARNARVON	CUTT	2627.3	9.60		1070	168	32			1.11	18.7	77
RANKIN-1	CARNARVON	CORE	2642.6	0.46		131					2.87		BMR003
RANKIN-1	CARNARVON	CUTT	2767.5	0.41		3160	513	387			77.07	28.5	77
RANKIN-1	CARNARVON	CORE	2795.0	0.34		141					4.15		BMR003
RANKIN-1	CARNARVON	CUTT	2843.7	0.57		520	274	86			10.88	58.1	77
RANKIN-1	CARNARVON	CUTT	2871.2		0.65								324
RANKIN-1	CARNARVON	CORE	2871.2	0.98		401	20			262	4.18	5.0	BMR003
RANKIN-1	CARNARVON	CUTT	2895.6	0.73		470	120	10			6.44	27.7	77
RANKIN-1	CARNARVON	CORE	2903.8		0.60								324
RANKIN-1	CARNARVON	CUTT	3032.7	1.29		2380	816	384			18.45	50.4	77
RANKIN-1	CARNARVON	CORE	3035.8	0.85		270	15			123	3.19	5.9	BMR003
RANKIN-1	CARNARVON	CORE	3107.4		0.60								324
RANKIN-1	CARNARVON	CORE	3118.1	0.70		306	43			153	4.38	14.1	BMR003
RANKIN-1	CARNARVON	CUTT	3121.1	0.84		1170	427	183			13.93	52.1	77
RANKIN-1	CARNARVON	CUTT	3197.3	1.22		1520	358	292			12.46	42.8	77
RANKIN-1	CARNARVON	CORE	3249.1	0.45		875	171			218	19.68	19.4	BMR003
RANKIN-1	CARNARVON	CORE	3253.7		0.69								324
RANKIN-1	CARNARVON	CORE	3322.3	0.52		367	46			140	7.07	12.7	BMR003
RANKIN-1	CARNARVON	CORE	3383.2	0.47		409	41			217	8.71	10.1	BMR003
RANKIN-1	CARNARVON	CORE	3493.0		0.79								324
RANKIN-1	CARNARVON	CORE	3505.2	0.55		205	10			95	3.75	5.2	BMR003
RANKIN-1	CARNARVON	CORE	3649.9		0.75								324
RANKIN-1	CARNARVON	CORE	3678.9	0.50		610	23			307	12.21	3.8	BMR003
RANKIN-1	CARNARVON	CORE	3808.4		0.69								32'
RANKIN-1	CARNARVON	CORE	3892.3	0.52		740	90			388	14.23	12.2	BMR003
RANKIN-1	CARNARVON	CORE	3960.8		0.91								324
RANKIN-1	CARNARVON	CORE	3973.0		0.76								324
RANKIN-1	CARNARVON	CORE	3992.8	1.40		1388	92			950	9.92	6.7	BMR003
RANKIN-1	CARNARVON	CORE	4109.6		0.94								324
RAVENSBOURNE-1	ADAVALE	CORE	1747.7	0.19	0.87	129	11	10	13	50	6.78	16.2	SS289L
RAVENSBOURNE-1	ADAVALE	CORE	1934.5	0.30	0.80	104	12	5	17	46	3.46	16.3	SS289L
RAVENSBOURNE-1	ADAVALE	CORE	2236.0	0.32	0.87	38	2	1	17	5	1.18	7.9	SS289L
RICHMOND-3	SURAT	CORE	58.5	7.27	0.43	2762	299	1020	738		3.80	47.8	SS289D
RICHMOND-3	SURAT	CORE	105.9	0.37	0.42	186	13	29	78		5.03	22.6	SS289D
RICHMOND-3	SURAT	CORE	131.3	1.32	0.43	530	169	89	186		4.02	48.7	SS289D
RICHMOND-3	SURAT	CORE	151.5	2.61	0.42	1204	116	244	627		4.61	29.9	SS289D
ROB ROY-1	BROWSE	CUTT	868.6	0.83									77
ROB ROY-1	BROWSE	CUTT	1051.5	1.09									77
ROB ROY-1	BROWSE	CUTT	1200.9	0.94									77
ROB ROY-1	BROWSE	CUTT	1328.9	1.59									77
ROB ROY-1	BROWSE	CUTT	1534.6	6.76									77

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ROB ROY-1	BROWSE	CUTT	1627.6	0.93									77
ROB ROY-1	BROWSE	CUTT	1749.5	1.11									77
ROB ROY-1	BROWSE	CUTT	1898.9	1.43									77
ROB ROY-1	BROWSE	CUTT	2002.5	0.37									77
ROB ROY-1	BROWSE	CUTT	2124.4	0.34									77
ROE-1	PERTH	CUTT	758.9		0.32								311
ROE-1	PERTH	CORE	2131.0			868	178						417
ROLLESTON-1	BOWEN	CUTT	213.3	11.2									425
ROLLESTON-1	BOWEN	CORE	274.6	1.40	0.49	491	20	130	191		5.51	30.1	SS289E
ROLLESTON-1	BOWEN	CORE	275.0	34.8									SS289J
ROLLESTON-1	BOWEN	CUTT	335.2	1.60									425
ROLLESTON-1	BOWEN	CORE	430.4	2.70	0.57	882	120	186	278		3.27	34.6	SS289I
ROLLESTON-1	BOWEN	CORE	430.6	3.15	0.51	739	28	369	244		2.35	53.7	SS289E
ROLLESTON-1	BOWEN	CORE	431.0	2.71									SS289J
ROLLESTON-1	BOWEN	CUTT	548.6	3.60									425
ROLLESTON-1	BOWEN	CORE	720.5	0.30	0.57	137	21	35	40		4.57	40.1	SS289E
ROLLESTON-1	BOWEN	CORE	721.0	0.55									SS289J
ROLLESTON-1	BOWEN	CUTT	807.7	3.70									425
ROLLESTON-1	BOWEN	CORE	874.0	2.39									SS289J
ROLLESTON-1	BOWEN	CORE	874.2	2.35	0.89	717	32	407	148		3.05	61.2	SS289E
ROLLESTON-1	BOWEN	CORE	1217.0	0.84									SS289J
ROLLESTON-1	BOWEN	CORE	1217.2	1.65	0.84	810	30	283	226		4.91	38.6	SS289E
ROLLESTON-1	BOWEN	CORE	1400.6	1.25	0.94	420	28	194	116		3.36	52.9	SS289E
ROLLESTON-1	BOWEN	CORE	1401.0	0.84									SS289J
ROLLESTON-1	BOWEN	CUTT	1432.5	1.10									425
ROLLESTON-1	BOWEN	CUTT	1524.0	2.40									425
ROLLESTON-1	BOWEN	CORE	1713.7	2.05	1.20	1047	503	322	536		5.11	78.8	SS289E
ROLLESTON-1	BOWEN	CORE	1714.0	2.45									SS289J
ROLLESTON-1	BOWEN	CUTT	1737.3	1.80									425
ROLLESTON-1	BOWEN	CUTT	1950.7	1.60									425
ROLLESTON-1	BOWEN	CORE	2166.0	2.92									SS289J
ROLLESTON-1	BOWEN	CORE	2166.2	2.70	1.59	690	50	428	120		2.56	69.3	SS289E
ROLLESTON-1	BOWEN	CUTT	2255.5	7.60									425
ROLLESTON-1	BOWEN	CORE	2626.0	1.32									SS289J
ROLLESTON-1	BOWEN	CORE	2626.1	1.20	2.06	171	19	70	221		1.43	52.1	SS289E
ROLLESTON-1	BOWEN	CUTT	2713.7	23.2									425
ROLLESTON-1	BOWEN	CUTT	2788.0	2.00									425
ROSS RD-1	CARNARVON	CUTT	2040.0	1.04									SS477
RONSARD-1	CARNARVON	CUTT	2110.0	1.18									SS477
RONSARD-1	CARNARVON	CUTT	2110.0	0.42									SS477
RONSARD-1	CARNARVON	CUTT	2120.0	1.10		418					3.80	5.0	SS477
RONSARD-1	CARNARVON	CUTT	2210.0	1.65									SS477
RONSARD-1	CARNARVON	CUTT	2230.0	0.72									SS477
RONSARD-1	CARNARVON	CUTT	2280.0	1.49		833					5.59		SS477
RONSARD-1	CARNARVON	CUTT	2290.0	1.18									SS477
RONSARD-1	CARNARVON	CUTT	2310.0	1.60									SS477
RONSARD-1	CARNARVON	CUTT	2340.0	1.46									SS477
RONSARD-1	CARNARVON	CUTT	2360.0	1.66									SS477
RONSARD-1	CARNARVON	CUTT	2490.0	3.74		1818					4.86	2.0	SS477
RONSARD-1	CARNARVON	CUTT	2600.0	0.98									SS477
RONSARD-1	CARNARVON	CUTT	2620.0	1.41									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
RONSARD-1	CARNARVON	CUTT	2700.0	1.93									SS477
RONSARD-1	CARNARVON	CUTT	2700.0	1.93									SS477
RONSARD-1	CARNARVON	CUTT	2720.0	2.40									SS477
RONSARD-1	CARNARVON	CUTT	2800.0	3.13									SS477
RONSARD-1	CARNARVON	CORE	2843.0	3.07		743					2.42		SS477
ROSEMARY-1	CARNARVON	DC	1285.0		0.29								417
ROSEMARY-1	CARNARVON	CUTT	2567.9	2.20	0.42	1212	259	182	418	353	550.90	36.3	347
ROSEMARY-1	CARNARVON	CUTT	2628.9	2.20		1164	266	187	527	182	5.29	38.9	347
ROSEMARY-1	CARNARVON	CUTT	2689.8	2.40		978	261	155	161	400	4.08	42.5	347
ROSEMARY-1	CARNARVON	CUTT	2750.8	1.70	0.47	1343	156	87	756	343	7.90	18.0	347
ROSEMARY-1	CARNARVON	CORE	2798.0			2200	130						417
ROSEMARY-1	CARNARVON	CORE	2802.3	1.75	0.42	1970					11.25	10.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2842.2	1.90		1505	195	289	658	363	7.92	32.1	347
ROSEMARY-1	CARNARVON	CORE	2925.0			1400	140						417
ROSEMARY-1	CARNARVON	CORE	3192.0			900	170						417
ROSEMARY-1	CARNARVON	DC	3348.0		0.52								417
ROSEMARY-1	CARNARVON	DC	3552.0		0.72								417
ROSEMARY-1	CARNARVON	DC	3722.0		0.79								417
ROSEMARY-1	CARNARVON	DC	3775.0		0.81								417
ROSEMARY-1	CARNARVON	DC	3795.0		0.72								417
ROSEMARY-1	CARNARVON	CUTT	2164.0-2179.3	2.07	0.37	2630					12.70	19.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2514.6-2524.8	1.92	0.39	4055					21.11	20.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2590.8-2606.0	1.98	0.40	3105					15.68	16.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2651.7-2667.0	2.16		3300					15.27	14.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2712.7-2727.9	1.97	0.43								SS477
ROSEMARY-1	CARNARVON	CUTT	2804.1-2819.4	1.63									SS477
ROSEMARY-1	CARNARVON	CUTT	2865.1-2880.3	1.96	0.46	2095					10.68	14.0	SS477
ROSEMARY-1	CARNARVON	CUTT	2987.0-3002.2	1.96		1975					10.07	14.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3048.0-3063.2	1.47									SS477
ROSEMARY-1	CARNARVON	CUTT	3048.0-3063.2	1.59	0.47								SS477
ROSEMARY-1	CARNARVON	CUTT	3048.0-3063.2	0.57									SS477
ROSEMARY-1	CARNARVON	CUTT	3108.9-3124.2	1.68		2785					13.00	14.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3200.4-3215.6	0.55									SS477
ROSEMARY-1	CARNARVON	CUTT	3200.4-3215.6	1.55	0.53								SS477
ROSEMARY-1	CARNARVON	CUTT	3200.4-3215.6	1.49		1550					10.40	15.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3340.6-3355.8	2.88	0.51	8740					30.34	23.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3535.6-3550.9	4.15	0.82								SS477
ROSEMARY-1	CARNARVON	CUTT	3535.6-3550.9	2.35		3540					15.06	14.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3535.6-3550.9	0.51									SS477
ROSEMARY-1	CARNARVON	CUTT	3657.6-3672.8		0.61								SS477
ROSEMARY-1	CARNARVON	CUTT	3712.4-3727.7	4.64									SS477
ROSEMARY-1	CARNARVON	CUTT	3712.4-3727.7	1.30		4045					31.11	17.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3810.0-3825.2	1.55	0.70								SS477
ROSEMARY-1	CARNARVON	CUTT	3855.7-3870.9	2.19		10670					48.72	25.0	SS477
ROSEMARY-1	CARNARVON	CUTT	3870.9-3886.2	2.48	0.68								SS477
ROSEMARY-1	CARNARVON	CUTT	3870.9-3886.2	1.74									SS477
ROSENEATH-1	EROMANGA	CUTT	1239.0	2.04									366
ROSENEATH-1	EROMANGA	CUTT	1266.4	1.63									366
ROSENEATH-1	EROMANGA	CUTT	1293.8	1.57									366
ROSENEATH-1	EROMANGA	CUTT	1321.3	0.93									366
ROSENEATH-1	EROMANGA	CUTT	1348.7	0.65									366

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
ROSENEATH-1	EROMANGA	CUTT	1376.1	0.90									366
ROSENEATH-1	EROMANGA	CUTT	1412.7	0.98									366
ROSENEATH-1	EROMANGA	CUTT	1476.7	1.52									366
ROSENEATH-1	EROMANGA	CUTT	1522.4	1.25									366
ROSENEATH-1	EROMANGA	CUTT	1586.4	1.10									366
ROSENEATH-1	EROMANGA	CUTT	1607.8	27.7									366
ROSENEATH-1	EROMANGA	CUTT	1623.0	1.64									366
ROSENEATH-1	EROMANGA	CUTT	1638.3	2.42									366
ROSENEATH-1	EROMANGA	CUTT	1679.4	7.51									366
ROSENEATH-1	EROMANGA	CUTT	1696.2	4.56									366
ROSENEATH-1	COOPER	CUTT	1715.5	1.43									366
ROSENEATH-1	COOPER	CUTT	1752.6	1.03									366
ROSENEATH-1	COOPER	CUTT	1781.5	2.55									366
ROSENEATH-1	COOPER	CUTT	1802.8	16.8									366
ROSENEATH-1	COOPER	CUTT	1818.1	2.07									366
ROSENEATH-1	COOPER	CUTT	1831.8	1.44									366
ROSENEATH-1	COOPER	CUTT	1847.0	63.3									366
ROSENEATH-1	COOPER	CUTT	1863.8	1.77									366
ROSENEATH-1	COOPER	CORE	1867.5	68.4	0.91	62268	1036	2092	986		9.10	5.0	SS289H
ROSENEATH-1	COOPER	CUTT	1879.0	38.6									366
ROSENEATH-1	COOPER	CUTT	1894.3	14.0									366
ROSENEATH-1	COOPER	CUTT	1909.5	5.36									366
ROSENEATH-1	COOPER	CUTT	1924.8	36.6									366
ROSENEATH-1	COOPER	CUTT	1941.5	3.57									366
ROSENEATH-1	COOPER	CUTT	1958.3	1.80									366
ROSENEATH-1	COOPER	CUTT	1973.5	1.71									366
ROSENEATH-1	COOPER	CUTT	1988.8	1.95									366
ROSENEATH-1	COOPER	CUTT	2004.0	2.22									366
ROSENEATH-1	COOPER	CUTT	2019.3	3.00									366
ROSENEATH-1	COOPER	CUTT	2034.5	10.1									366
ROSENEATH-1	COOPER	CUTT	2049.7	3.34									366
ROSENEATH-1	COOPER	CUTT	2065.0	2.58									366
ROSENEATH-1	COOPER	CUTT	2080.2	3.52									366
ROSENEATH-1	COOPER	CUTT	2095.5	15.8									366
ROSENEATH-1	COOPER	CUTT	2110.7	33.8									366
ROSENEATH-1	COOPER	CUTT	2125.9	10.1									366
ROSENEATH-1	COOPER	CUTT	2141.2	33.1									366
SABLE-1	CARNARVON	SWC	1892.0			1800	640						417
SABLE-1	CARNARVON	SWC	2010.0			2700	710						417
SABLE-1	CARNARVON	SWC	2321.0			500	50						417
SABLE-1	CARNARVON	SWC	2437.0			2300	1080						417
SABLE-1	CARNARVON	SWC	2497.0			400	50						417
SABLE-1	CARNARVON	SWC	2508.0			1600	480						417
SABLE-1	CARNARVON	SWC	2516.0			2000	630						417
SABLE-1	CARNARVON	DC	2544.0		0.42								417
SABLE-1	CARNARVON	SWC	2551.0			3500	470						417
SABLE-1	CARNARVON	SWC	2573.0			2500	860						417
SABLE-1	CARNARVON	SWC	2581.0			8400	140						417
SABLE-1	CARNARVON	SWC	2649.0			1800	350						417
SABLE-1	CARNARVON	SWC	2667.0			3600	1500						417
SABLE-1	CARNARVON	SWC	2741.0			2400	460						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SABLE-1	CARNARVON	SWC	2826.0			3500	570						417
SABLE-1	CARNARVON	SWC	2920.0			3900	720						417
SABLE-1	CARNARVON	SWC	3037.0			6200	2600						417
SABLE-1	CARNARVON	SWC	3097.0			1900	1530						417
SABLE-1	CARNARVON	SWC	3190.0			3700	1340						417
SABLE-1	CARNARVON	SWC	3299.0			1600	430						417
SABLE-1	CARNARVON	SWC	3455.0			1800	830						417
SABLE-1	CARNARVON	SWC	3541.0			1400	520						417
SABLE-1	CARNARVON	SWC	3617.0			1300	780						417
SABLE-1	CARNARVON	SWC	3709.0			1600	280						417
SABLE-1	CARNARVON	SWC	3748.0			4300	1030						417
SABLE-1	CARNARVON	SWC	3770.0			5100	1000						417
SABLE-1	CARNARVON	SWC	3782.0		0.51	6000	1090						417
SABLE-1	CARNARVON	DC	3784.0		0.51								417
SABLE-1	CARNARVON	SWC	3803.0			6000	480						417
SABLE-1	CARNARVON	SWC	3835.0			11100	750						417
SABLE-1	CARNARVON	SWC	3882.0			3900	400						417
SABLE-1	CARNARVON	SWC	3954.0			2600	510						417
SABLE-1	CARNARVON	CUTT	2298.1-2313.4	0.91									SS477
SABLE-1	CARNARVON	CUTT	2383.5-2398.7	1.23									SS477
SABLE-1	CARNARVON	CUTT	2407.9-2423.1	2.18									SS477
SABLE-1	CARNARVON	CUTT	2423.2-2438.4	3.45									SS477
SABLE-1	CARNARVON	CUTT	2423.2-2438.4	1.73									SS477
SABLE-1	CARNARVON	CUTT	2496.3-2511.5	0.71									SS477
SABLE-1	CARNARVON	CUTT	2560.3-2575.6	1.91	0.49								SS477
SABLE-1	CARNARVON	CUTT	2560.3-2575.6	0.95									SS477
SABLE-1	CARNARVON	CUTT	2606.0-2621.2	2.42	0.48								SS477
SABLE-1	CARNARVON	CUTT	2758.4-2773.6	1.81									SS477
SABLE-1	CARNARVON	CUTT	2834.3-2849.8	3.22	0.50								SS477
SABLE-1	CARNARVON	CUTT	2865.1-2880.3	2.96		3105					10.48	9.0	SS477
SABLE-1	CARNARVON	CUTT	2895.6-2910.8	2.93									SS477
SABLE-1	CARNARVON	CUTT	2956.0-2971.1	3.45	0.51								SS477
SABLE-1	CARNARVON	CUTT	3032.7-3048.0	2.63		3225					12.22	8.0	SS477
SABLE-1	CARNARVON	CUTT	3078.4-3093.7	1.70									SS477
SABLE-1	CARNARVON	CUTT	3191.3-3209.5	2.02									SS477
SABLE-1	CARNARVON	CUTT	3191.3-3209.5	2.99	0.59								SS477
SABLE-1	CARNARVON	CUTT	3277.6-3292.8	2.41		7720					32.03	63.0	SS477
SABLE-1	CARNARVON	CUTT	3352.8-3368.0	1.47									SS477
SABLE-1	CARNARVON	CUTT	3352.8-3368.0	2.11	0.60								SS477
SABLE-1	CARNARVON	CUTT	3447.2-3462.5	1.88									SS477
SABLE-1	CARNARVON	CUTT	3496.1-3511.3	2.01		3740					18.60	24.0	SS477
SABLE-1	CARNARVON	CUTT	3496.1-3511.3	2.15									SS477
SABLE-1	CARNARVON	CUTT	3560.0-3575.3	1.83	0.62								SS477
SABLE-1	CARNARVON	CUTT	3596.6-3611.9	2.04									SS477
SABLE-1	CARNARVON	CUTT	3596.6-3611.9	2.24									SS477
SABLE-1	CARNARVON	CUTT	3651.5-3666.7	1.18		1920					16.27	15.0	SS477
SABLE-1	CARNARVON	CUTT	3736.8-3752.1	2.74	0.64								SS477
SABLE-1	CARNARVON	CUTT	3736.8-3752.1	2.67									SS477
SABLE-1	CARNARVON	CUTT	3791.7-3806.9	2.59									SS477
SABLE-1	CARNARVON	CUTT	3849.6-3864.9	2.04		3780					18.52	24.0	SS477
SABLE-1	CARNARVON	CUTT	3849.6-3864.9	1.90									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SABLE-1	CARNARVON	CUTT	3931.9-3947.2	5.61	0.72								SS477
SABLE-1	CARNARVON	CUTT	3931.9-3947.2	4.60									SS477
SAHARA-1	CANNING		366.0		0.48								335
SAHARA-1	CANNING	CORE	653.8	0.03	0.74	51	10	9	52		17.00	37.3	SS289A
SAHARA-1	CANNING		1098.0		0.84								335
SAHARA-1	CANNING	CORE	1101.6	0.20		177	65	33	91		8.85	55.4	SS289A
SAHARA-1	CANNING	CORE	2001.0	0.03	0.50	55	23	16	67		18.33	70.9	SS289A
SAHUL SHOALS-1	BONAPARTE GULF	CORE	3005.3	1.11	0.53	660					5.95	4.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CORE	3677.7	0.35									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1554.4-1569.6	0.61									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1569.6-1584.9	0.45									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1630.6-1645.8	0.19									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1630.6-1645.8	0.31	0.21								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1630.6-1645.8	0.47									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1737.3-1751.5	0.32									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1737.3-1751.5	0.21									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1737.3-1751.5	0.13									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1737.3-1751.5	0.28									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1776.9-1792.1	0.22									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1813.5-1828.7	0.32	0.50								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1889.7-1904.9	0.42	0.71								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	1981.2-1996.4	0.75									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2072.6-2087.8	0.68									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2072.6-2087.8	0.14									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2072.6-2087.8	0.20	0.67								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2133.6-2148.8	0.82		2160					26.34	28.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2225.0-2240.2	0.35	0.67								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2331.7-2346.9	0.54	0.67								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2331.7-2346.9	0.30									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2331.7-2346.9	0.63									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2331.7-2346.9	0.66									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2453.6-2468.8	0.93	0.74								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2560.3-2575.5	4.49	0.61	14340					31.94	23.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2651.7-2666.9	4.33	0.64								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2712.7-2727.9	0.77									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2804.1-2819.3	0.73		1320					18.08	29.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2819.3-2834.6	0.23	0.73								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2834.6-2849.8	0.22									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2834.6-2849.8	0.40									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2834.6-2849.8	0.50									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2849.8-2865.1	0.22									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2865.1-2880.3	0.65									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2880.3-2895.6	0.66									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2895.6-2910.8	0.54	0.74								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2910.8-2926.0	0.60									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2926.0-2941.2	0.70									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2926.0-2941.2	0.72									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2926.0-2941.2	0.26									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2941.2-2956.5	0.85		2860					33.65	16.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2956.5-2971.7	0.34									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2971.7-2987.0	0.45									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	2987.0-3002.2	0.84									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3002.2-3017.4	0.51									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3017.5-3032.7	0.71									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3017.5-3032.7	0.30									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3017.5-3032.7	0.31									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3032.7-3048.0	0.36									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3048.0-3063.2	0.63									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3063.2-3078.5	0.80		2055					25.69	26.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3078.5-3093.7	0.37									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3093.7-3108.9	0.74									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3093.7-3108.9	0.32									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3093.7-3108.9	0.31									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3108.9-3124.2	0.40									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3124.2-3139.4	0.50	0.73								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3139.4-3154.6	0.46									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3154.6-3169.9	0.39									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3169.9-3185.1	0.43									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3185.1-3200.3	0.46									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3200.3-3215.5	0.44									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3215.5-3230.8	0.58		1685					29.05	27.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3230.8-3246.0	0.94									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3230.8-3246.0	0.36	0.70								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3246.0-3261.3	0.33									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3261.3-3276.5	0.55									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3276.5-3291.8	0.50									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3291.8-3307.0	0.47									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3307.0-3322.2	0.47									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3307.0-3322.2	0.80									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3322.2-3337.5	0.52									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3337.5-3352.8	0.50									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3352.8-3368.0	0.49									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3368.0-3383.2	0.61		2665					43.69	26.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3383.2-3398.5	0.51									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3398.5-3413.7	0.52									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3413.7-3428.9	0.56									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3428.9-3444.2	0.57	0.69								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3428.9-3444.2	0.41									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3428.9-3444.2	0.86									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3444.2-3459.4	0.53									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3459.4-3474.6	0.59									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3474.6-3489.9	0.61									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3489.9-3505.2	0.85		4055					47.71	24.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3505.2-3520.4	0.85									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3520.4-3535.6	0.82									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3535.6-3550.8	0.56	0.56								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3550.8-3566.1	0.68									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3566.1-3581.4	0.42									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3566.1-3581.4	0.63									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3566.1-3581.4	0.90									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3566.1-3581.4	0.44									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3581.4-3596.6	0.76									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3596.6-3611.8	1.00		3465					34.65	30.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3611.8-3627.1	0.60									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3627.1-3642.3	0.74	0.75								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3642.3-3657.6	0.61									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3642.3-3657.6	1.12									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3657.6-3672.8	0.59									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3672.8-3688.0	0.67		2360					35.22	12.0	SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3688.0-3703.2	0.58									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3703.2-3718.5	0.50									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3718.5-3733.8	0.58									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3733.8-3749.0	0.92									SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3733.8-3749.0	0.66	0.71								SS477
SAHUL SHOALS-1	BONAPARTE GULF	CUTT	3749.0-3764.2	0.80		2970					37.13	2.0	SS477
SALTERN CK-1	EROMANGA	CORE	185.3	1.83	0.47	852	74	56	232	416	4.66	15.2	SS289K
SALTERN CK-1	EROMANGA	CORE	356.0	1.12	0.54	210	26	26	51	77	1.88	24.8	SS289K
SALTERN CK-1	EROMANGA	CORE	504.1	2.97	0.34	4190	394	427	436	2577	14.11	19.5	SS289K
SALTERN CK-1	GALILEE	CORE	762.3	1.50	0.39	1197	42	85	125	942	7.98	10.6	BMR002
SALTERN CK-1	GALILEE	CORE	762.6	3.58	0.56	1890	115	157	348	1057	5.28	14.3	SS289K
SALTERN CK-1	GALILEE	CORE	858.0	2.11	0.71	1025	136	185	174	401	4.86	31.3	SS289K
SALTERN CK-1	GALILEE	CORE	859.2	0.24	0.74	77	18	7	49		3.20	32.4	BMR002
SALTERN CK-1	GALILEE	CORE	1134.7	0.44	0.86	287	43	24	61	130	6.52	23.3	SS289K
SALTERN CK-1	GALILEE	CORE	1134.8	0.38	0.93	147	22	18	62	71	3.86	27.2	BMR002
SALTERN CK-1	GALILEE	CORE	1223.1	0.34	0.52	405	24	25	49	291	11.91	12.1	SS289K
SALTERN CK-1	GALILEE	CORE	1324.6	0.29	0.68	226	26	15	32	106	7.79	18.1	SS289K
SALTERN CK-1	GALILEE	CORE	1326.2	0.15		160	12	12	69	88	10.66	15.0	BMR002
SAMPHIRE MARSH-1	CANNING		262.1		0.29								238
SAMPHIRE MARSH-1	CANNING		384.0		0.39								238
SAMPHIRE MARSH-1	CANNING		423.6		0.42								238
SAMPHIRE MARSH-1	CANNING		424.0		0.42								335
SAMPHIRE MARSH-1	CANNING		484.6		0.39								238
SAMPHIRE MARSH-1	CANNING		646.1		0.38								238
SAMPHIRE MARSH-1	CANNING		1351.7		1.92								238
SAMPHIRE MARSH-1	CANNING		1352.0		1.92								335
SCOTT REEF-1	BROWSE	CUTT	3700.2	0.46	1.29	320	124	66			11.30	36.5	77
SCOTT REEF-1	BROWSE	CUTT	3761.2	0.87	1.13	650	82	38			7.59	18.2	77
SCOTT REEF-1	BROWSE	CUTT	3822.1	1.01	1.06	960	203	147			9.50	36.5	77
SCOTT REEF-1	BROWSE	CUTT	3883.1	0.91	1.03	600	106	94			6.59	33.3	77
SCOTT REEF-1	BROWSE	CUTT	3941.0	1.15	0.95	1700	442	248			14.78	40.6	77
SCOTT REEF-1	BROWSE	CUTT	3995.9	1.17	0.94	1380	271	159			11.79	31.2	77
SCOTT REEF-1	BROWSE	CUTT	4114.8	1.13	1.02	3070	1080	720			27.17	58.6	77
SCOTT REEF-1	BROWSE	CUTT	4175.7	1.10	0.97	2330	1035	465			12.18	64.4	77
SCOTT REEF-1	BROWSE	CUTT	4206.2	0.97	0.72	560	98	52			5.77	26.8	344
SCOTT REEF-1	BROWSE	CUTT	4230.6	1.05	0.88	1600	446	274			15.24	45.0	77
SCOTT REEF-1	BROWSE	CUTT	4273.3	0.82	0.87	2450	869	231			29.88	44.9	77
SCOTT REEF-1	BROWSE	CUTT	4325.1	0.97	0.93	2180	923	377			22.47	59.6	77
SCOTT REEF-1	BROWSE	CUTT	4338.8	0.94	0.74	410	41	24			4.36	15.9	344
SCOTT REEF-1	BROWSE	CORE	4379.3	0.81	0.78	180	17	48			2.22	36.1	344
SCOTT REEF-1	BROWSE	CORE	4381.2	0.30	0.84								SS477
SCOTT REEF-1	BROWSE	CUTT	4389.1	0.69	0.86	1180	340	160			17.10	42.4	77
SCOTT REEF-1	BROWSE	CUTT	4421.1	0.72	0.77	815	145	85			11.32	28.2	344
SCOTT REEF-1	BROWSE	CUTT	4492.0	0.76	1.29	2880	1404	396			37.89	62.5	77

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SCOTT REEF-1	BROWSE	CUTT	4584.0	0.50	1.22	770	188	142			15.40	42.9	77
SCOTT REEF-1	BROWSE	CUTT	4622.2	0.35	1.18	165	26	4			4.71	18.2	344
SCOTT REEF-1	BROWSE	CUTT	3459.4-3474.7	0.36									SS477
SCOTT REEF-1	BROWSE	CUTT	3474.7-3489.9	0.21									SS477
SCOTT REEF-1	BROWSE	CUTT	3489.9-3505.1	0.29									SS477
SCOTT REEF-1	BROWSE	CUTT	3596.6-3611.8	0.41									SS477
SCOTT REEF-1	BROWSE	CUTT	3596.6-3611.8	0.27									SS477
SCOTT REEF-1	BROWSE	CUTT	3672.8-3688.0	0.30									SS477
SCOTT REEF-1	BROWSE	CUTT	3749.0-3764.2	0.95									SS477
SCOTT REEF-1	BROWSE	CUTT	3825.2-3840.4	0.99		1110					11.21	25.0	SS477
SCOTT REEF-1	BROWSE	CUTT	3901.4-3916.6	1.20	0.40	2330					19.42	27.0	SS477
SCOTT REEF-1	BROWSE	CUTT	3977.6-3992.8	1.15									SS477
SCOTT REEF-1	BROWSE	CUTT	3992.8-4008.1	1.25	0.39	2025					16.20	27.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4023.3-4038.5	0.75									SS477
SCOTT REEF-1	BROWSE	CUTT	4023.3-4038.5	1.44									SS477
SCOTT REEF-1	BROWSE	CUTT	4023.3-4038.5	0.96									SS477
SCOTT REEF-1	BROWSE	CUTT	4099.5-4114.8	1.34		33800					252.20	4.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4175.7-4191.0	1.34		4795					35.78	28.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4236.7-4251.9	1.02		3050					29.90	26.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4251.9-4267.2	1.37									SS477
SCOTT REEF-1	BROWSE	CUTT	4251.9-4267.2	0.96									SS477
SCOTT REEF-1	BROWSE	CUTT	4282.4-4297.6	0.85	0.57	3880					45.65	32.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4297.6-4312.8	0.86	0.61	3695					42.97	28.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4312.8-4328.1	0.41									SS477
SCOTT REEF-1	BROWSE	CUTT	4312.8-4328.1	0.96									SS477
SCOTT REEF-1	BROWSE	CUTT	4312.8-4328.1	1.21		4530					37.44	28.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4343.4-4358.6	1.35		5120					37.93	28.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4358.6-4373.8	1.08									SS477
SCOTT REEF-1	BROWSE	CUTT	4373.8-4389.1	0.84									SS477
SCOTT REEF-1	BROWSE	CUTT	4389.1-4404.3	1.25									SS477
SCOTT REEF-1	BROWSE	CUTT	4389.1-4404.3	0.55									SS477
SCOTT REEF-1	BROWSE	CUTT	4404.3-4419.5	0.70	0.91	1270					18.14	18.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4465.3-4480.5		0.71								SS477
SCOTT REEF-1	BROWSE	CUTT	4480.5-4495.7	0.66									SS477
SCOTT REEF-1	BROWSE	CUTT	4511.0-4526.2	0.61		1625					26.64	26.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4526.2-4541.5	0.58									SS477
SCOTT REEF-1	BROWSE	CUTT	4526.2-4541.5	0.53									SS477
SCOTT REEF-1	BROWSE	CUTT	4541.5-4556.7	0.87	0.85								SS477
SCOTT REEF-1	BROWSE	CUTT	4556.7-4572.0	1.46		3180					21.78	23.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4572.0-4587.2	0.53									SS477
SCOTT REEF-1	BROWSE	CUTT	4587.2-4602.4	0.92									SS477
SCOTT REEF-1	BROWSE	CUTT	4602.4-4617.7	0.62									SS477
SCOTT REEF-1	BROWSE	CUTT	4617.7-4632.9	0.55									SS477
SCOTT REEF-1	BROWSE	CUTT	4632.9-4648.2	0.47	0.99								SS477
SCOTT REEF-1	BROWSE	CUTT	4648.2-4663.4	0.45									SS477
SCOTT REEF-1	BROWSE	CUTT	4648.2-4663.4	0.46									SS477
SCOTT REEF-1	BROWSE	CUTT	4663.4-4678.6	0.42									SS477
SCOTT REEF-1	BROWSE	CUTT	4678.6-4693.9	0.46									SS477
SCOTT REEF-1	BROWSE	CUTT	4693.9-4709.1	0.76		1845					24.28	24.0	SS477
SCOTT REEF-1	BROWSE	CUTT	4709.1-4724.4	0.42									SS477
SCOTT REEF-1	BROWSE	CUTT	4709.1-4724.4	0.39									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SCOTT REEF-1	BROWSE	CUTT	4724.4-4730.5	0.49	0.98								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	83.8	0.51									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	160.0	1.30	0.50								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	221.0	1.93		2167					11.22	1.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	342.9	0.38									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	358.1	0.40									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	373.4	0.56									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	388.6	0.21									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	403.9	0.14									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	419.1	0.30	0.66								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	434.3	0.30									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	442.0	1.12									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	457.2	0.31									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	464.8	0.59		3175					53.81	1.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	472.4	1.02									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	487.7	0.32									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	495.3	0.55	0.69								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	502.9	0.62									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	518.2	0.36									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	525.8	0.32									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	533.4	0.70									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	548.6	0.30									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	556.3	0.34									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	571.5	0.65	0.73	7675					118.07	2.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	586.7	0.53									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	602.0	0.47									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	609.6	0.42									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	624.8	0.20									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	632.5	0.20									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	647.7	0.40									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	655.3	0.32									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	670.6	0.49									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	678.2	0.53									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	685.8	0.71									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	701.0	0.53		2364					44.60	1.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	708.7	0.77									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	716.3	0.89									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	731.5	0.59									SS477
SHOLL ISLAND-1	CARNARVON	CORE	735.0			220	100						417
SHOLL ISLAND-1	CARNARVON	CUTT	739.1	0.77									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	746.8	1.05									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	762.0	0.96	0.71								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	762.0	1.00		5327					53.27	3.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	777.2	1.15									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	777.2	0.98									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	792.5	1.03									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	792.5	1.30									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	807.7	1.47		6633						3.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	815.3	0.85									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	830.6	0.67									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	853.4	1.40									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SHOLL ISLAND-1	CARNARVON	CUTT	868.7	0.58									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	891.5	0.99		7336					74.10	1.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1043.9	0.81									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1073.7	0.95									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1104.9	1.21		4509					37.26	3.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1135.4	0.96	0.80								SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1150.6	0.92									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1158.2	1.04									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1173.5	0.99									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1196.3	0.93									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1211.6	0.77									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1226.8	0.82	0.87	6820					83.16	4.0	SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1257.3	0.72									SS477
SHOLL ISLAND-1	CARNARVON	CUTT	1268.0	0.79									SS477
SNAIL-1	TORQUAY	CORE	816.1	2.65	0.43	4050	228	674	1440		15.28	22.3	SS289N
SNAIL-1	TORQUAY	CORE	962.7	4.15	0.39	1720	76	95	1350		4.14	9.9	SS289N
SNAKE CREEK-4	BOWEN	CORE	1506.7	1.25	0.73	343	127	105	63		2.74	67.6	SS289E
SOUTHWOOD-1	BOWEN	CORE	3003.8	1.80	0.63	1116	325	612	41		6.20	84.0	SS289E
ST GEORGE RANGE-1	CANNING	CORE	740.1	0.10	0.62	223	32	7	161		22.30	17.5	SS289A
ST GEORGE RANGE-1	CANNING		1056.0		0.86								335
ST GEORGE RANGE-1	CANNING		1056.1		0.86								224
ST GEORGE RANGE-1	CANNING		1591.0		1.11								224
ST GEORGE RANGE-1	CANNING		1591.0		1.11								335
ST GEORGE RANGE-1	CANNING	CORE	2503.3	1.10	1.65	677	5	8	637		6.15	1.9	SS289A
ST GEORGE RANGE-1	CANNING		2511.5		1.52								224
ST GEORGE RANGE-1	CANNING		2512.0		1.52								335
ST GEORGE RANGE-1	CANNING		2535.9		1.66								224
ST GEORGE RANGE-1	CANNING		2581.6		1.82								224
ST GEORGE RANGE-1	CANNING	CORE	2594.7	0.10	1.78	210	10	1	162		21.00	5.2	SS289A
ST GEORGE RANGE-1	CANNING		2644.1		1.84								224
ST GEORGE RANGE-1	CANNING		2659.3		2.07								224
ST GEORGE RANGE-1	CANNING	CORE	2694.2	3.30	1.44	619	25	19	523		1.88	7.1	SS289A
ST GEORGE RANGE-1	CANNING		2724.9		2.01								224
ST GEORGE RANGE-1	CANNING		2744.7		1.75								224
ST GEORGE RANGE-1	CANNING	CORE	2902.6	0.50	2.12	170	2	5	167		3.40	4.1	SS289A
ST GEORGE RANGE-1	CANNING	CORE	3124.5	0.20		229	1	3	202		11.45	1.7	SS289A
ST GEORGE RANGE-1	CANNING	CORE	3442.2	0.10	2.45	302	11	2	135		30.20	4.3	SS289A
ST GEORGE RANGE-1	CANNING	CORE	3997.3	0.10	2.98	41	6	2	49		4.10	19.5	SS289A
ST GEORGE RANGE-1	CANNING	CORE	4285.5	0.20	3.28	80	6	3	49		4.00	11.3	SS289A
STAFFORD-1	EROMANGA	CORE	1383.7	4.06	0.46	3395	286	570	791	1518	8.36	25.2	SS289K
STAFFORD-1	GALILEE	CORE	1476.7	1.61	0.48	912	117	152	166	392	5.66	29.5	SS289K
STAFFORD-1	GALILEE	CORE	1612.3	1.95	0.45	670	61	109	93	357	3.44	25.3	SS289K
STAFFORD-1	ADAVALE	CORE	2250.3	0.19	0.45	69	11	7	19	22	3.26	29.0	SS289K
STANSBURY TOWN-1	ST VINCENT GULF	CORE	797.9	0.10	0.88	148	1	3	113		14.80	2.7	SS289C
STANSBURY TOWN-1	ST VINCENT GULF	CORE	981.5	0.15	1.19	60	1	2	43		4.00	5.0	SS289C
STANWELL BORE	SURAT	CORE	30.4										332
STANWELL BORE	SURAT	CORE	49.6										332
STANWELL BORE	SURAT	CORE	220.9										332
STOKES POINT-1	CARNARVON	CORE	763.0			800	70						417
STOKES POINT-1	CARNARVON	CORE	771.0			900	420						417
STOKES POINT-1	CARNARVON	CORE	816.0			2200	240						417

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STOKES POINT-1	CARNARVON	CORE	1530.0			4300	520						417
STOKES POINT-1	CARNARVON	CORE	1686.0			2100	310						417
STOKES POINT-1	CARNARVON	CORE	2067.0			2200	370						417
STOKES POINT-1	CARNARVON	CORE	2168.0			1100	190						417
STOKES POINT-1	CARNARVON	CORE	2198.0			3100	100						417
STOKES POINT-1	CARNARVON	CORE	2485.0			2500	230						417
STYX NS 24	STYX	CORE	24.1										332
STYX NS 24	STYX	CORE	44.1										332
STYX NS 24	STYX	CORE	80.7										332
STYX NS 24	STYX	CORE	128.0										332
STYX NS 24	STYX	CORE	189.8										332
STYX NS 24	STYX	CORE	213.6										332
SUE-1	PERTH	CUTT	154.0		0.40								329
SUE-1	PERTH	CUTT	1218.0		0.48								329
SUE-1	PERTH	DC	1294.0		0.35								417
SUE-1	PERTH	CUTT	1382.6		0.41								329
SUE-1	PERTH	CORE	1586.7	7.00	0.61	777	23	50	191	409	1.11	9.4	SS289L
SUE-1	PERTH	CORE	1770.2	4.65	0.56	1565	45	100	286	1053	3.36	9.3	SS289L
SUE-1	PERTH	DC	1849.0		0.41								417
SUE-1	PERTH	CORE	1862.9	0.48	0.58	1045	17	16	63	810	21.77	3.2	SS289L
SUE-1	PERTH	CUTT	2419.2		0.67								329
SUE-1	PERTH	CORE	2499.3	3.80		2116	51	125	355	1488	5.56	8.3	SS289L
SUE-1	PERTH	CUTT	2593.0		0.62								329
SUE-1	PERTH	CORE	2774.2	0.76	0.57	564	27	33	142	321	7.42	10.6	SS289L
SUE-1	PERTH	CUTT	2806.4		0.82								329
SUE-1	PERTH	CUTT	2861.3		0.80								329
SUE-1	PERTH	CUTT	2861.3		0.51								329
SUE-1	PERTH	CUTT	2861.3		0.68								329
SUE-1	PERTH	CUTT	2870.4		0.63								329
SUE-1	PERTH	CUTT	2885.7		1.16								329
SUE-1	PERTH	DC	2989.0		0.57								417
SUE-1	PERTH	CUTT	3004.6		0.70								329
SUGARLOAF-1	PERTH	CUTT	470.3		0.47								311
SUGARLOAF-1	PERTH	CUTT	681.2		0.55								311
SUGARLOAF-1	PERTH	CUTT	873.2		0.55								311
SUGARLOAF-1	PERTH	CUTT	1205.4		0.50								311
SUGARLOAF-1	PERTH	CUTT	1507.2		0.60								311
SUGARLOAF-1	PERTH	CUTT	1594.6		0.71								311
SUGARLOAF-1	PERTH	CUTT	1705.3		0.71								311
SUGARLOAF-1	PERTH	CUTT	1804.9		0.75								311
SUGARLOAF-1	PERTH	CUTT	1918.7		0.76								311
SUGARLOAF-1	PERTH	CUTT	2732.5		0.70								311
SUGARLOAF-1	PERTH	CUTT	2828.5		0.72								311
SUGARLOAF-1	PERTH	CUTT	2951.9		0.72								311
SUGARLOAF-1	PERTH	CUTT	3031.2		0.70								311
SUGARLOAF-1	PERTH	CUTT	3089.1		0.73								311
SUGARLOAF-1	PERTH	CUTT	3183.6		0.88								311
SUNNYBANK-2	BOWEN	CORE	2014.0	4.25	0.72	2806	63	975	486		6.60	37.0	SS289E
SUNRISE-1	BONAPARTE GULF	SWC	1660.0			520	27						417
SUNRISE-1	BONAPARTE GULF	SWC	2094.0			550	150						417
SUNRISE-1	BONAPARTE GULF	SWC	2107.0		0.71								417

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SUNRISE-1	BONAPARTE GULF	SWC	2168.0		0.83								417
SUNRISE-1	BONAPARTE GULF	SWC	2193.0		0.87								417
SUNRISE-1	BONAPARTE GULF	SWC	2266.0			830	27						417
SUSAN RIVER-1	MARYBOROUGH	CORE	1491.2										332
SUSAN RIVER-1	MARYBOROUGH	CORE	1492.6		2.90								331
SUSAN RIVER-1	MARYBOROUGH	CORE	1493.1		3.42								331
SUSAN RIVER-1	MARYBOROUGH	CORE	2193.0		3.67								331
SUSAN RIVER-1	MARYBOROUGH	CORE	2409.4										332
SUSAN RIVER-1	MARYBOROUGH	CORE	2409.4		2.80								331
SWAN-1	BONAPARTE GULF	CUTT	2173.2	0.47									SS477
SWAN-1	BONAPARTE GULF	CUTT	2188.5	0.48		5527					115.15		SS477
SWAN-1	BONAPARTE GULF	CUTT	2200.7	0.39									SS477
SWAN-1	BONAPARTE GULF	CUTT	2212.8	0.41									SS477
SWAN-1	BONAPARTE GULF	CUTT	2225.0	0.44									SS477
SWAN-1	BONAPARTE GULF	CUTT	2237.2	0.48									SS477
SWAN-1	BONAPARTE GULF	CUTT	2249.4	0.42									SS477
SWAN-1	BONAPARTE GULF	CUTT	2261.6	0.45									SS477
SWAN-1	BONAPARTE GULF	CUTT	2273.8	0.35									SS477
SWAN-1	BONAPARTE GULF	CUTT	2286.0	0.49									SS477
SWAN-1	BONAPARTE GULF	CUTT	2298.2	0.61									SS477
SWAN-1	BONAPARTE GULF	CUTT	2310.4	0.46									SS477
SWAN-1	BONAPARTE GULF	CUTT	2322.6	0.63									SS477
SWAN-1	BONAPARTE GULF	CUTT	2334.8	0.49									SS477
SWAN-1	BONAPARTE GULF	CUTT	2347.0	0.50									SS477
SWAN-1	BONAPARTE GULF	CUTT	2359.2	0.86									SS477
SWAN-1	BONAPARTE GULF	CUTT	2371.3	0.41	0.38								SS477
SWAN-1	BONAPARTE GULF	CUTT	2598.4	1.04									SS477
SWAN-1	BONAPARTE GULF	CUTT	2606.0	1.44	0.42								SS477
SWAN-1	BONAPARTE GULF	CUTT	2621.3	0.68		1420					20.88	3.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2628.9	0.66									SS477
SWAN-1	BONAPARTE GULF	CUTT	2636.5	1.30	0.54								SS477
SWAN-1	BONAPARTE GULF	CUTT	2651.8	0.84									SS477
SWAN-1	BONAPARTE GULF	CUTT	2659.4	2.01		2084					10.37	4.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2674.6	2.16									SS477
SWAN-1	BONAPARTE GULF	CUTT	2689.9	1.87									SS477
SWAN-1	BONAPARTE GULF	CUTT	2705.1	1.88	0.53	1325					7.05	4.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2720.3	2.03									SS477
SWAN-1	BONAPARTE GULF	CUTT	2728.0	1.16									SS477
SWAN-1	BONAPARTE GULF	CUTT	2728.0	1.51									SS477
SWAN-1	BONAPARTE GULF	CUTT	2743.2	2.03		2217					10.92	3.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2750.8	1.88									SS477
SWAN-1	BONAPARTE GULF	CUTT	2758.4	1.20									SS477
SWAN-1	BONAPARTE GULF	CUTT	2773.7	1.90									SS477
SWAN-1	BONAPARTE GULF	CUTT	2781.3	2.18	0.54								SS477
SWAN-1	BONAPARTE GULF	CUTT	2796.5	1.61									SS477
SWAN-1	BONAPARTE GULF	CUTT	2804.2	1.28									SS477
SWAN-1	BONAPARTE GULF	CUTT	2804.2	1.59									SS477
SWAN-1	BONAPARTE GULF	CUTT	2819.4	1.65		1036					6.28	6.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2824.7	1.57									SS477
SWAN-1	BONAPARTE GULF	CUTT	2843.8	1.26									SS477
SWAN-1	BONAPARTE GULF	CUTT	2857.5	1.31									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
SWAN-1	BONAPARTE GULF	CUTT	2865.1	1.18	0.60								SS477
SWAN-1	BONAPARTE GULF	CUTT	2880.4	0.80									SS477
SWAN-1	BONAPARTE GULF	CUTT	2888.0	0.95		1525					16.05	4.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2903.2	1.50									SS477
SWAN-1	BONAPARTE GULF	CUTT	2910.8	1.46									SS477
SWAN-1	BONAPARTE GULF	CUTT	2926.1	1.46									SS477
SWAN-1	BONAPARTE GULF	CUTT	2933.7	1.96									SS477
SWAN-1	BONAPARTE GULF	CUTT	2941.3	1.54									SS477
SWAN-1	BONAPARTE GULF	CUTT	2956.6	1.77									SS477
SWAN-1	BONAPARTE GULF	CUTT	2964.2	1.45	0.59	5310					40.07	2.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	2979.4	1.93									SS477
SWAN-1	BONAPARTE GULF	CUTT	2987.0	1.25									SS477
SWAN-1	BONAPARTE GULF	CUTT	3002.3	1.83									SS477
SWAN-1	BONAPARTE GULF	CUTT	3009.9	1.62		2438					15.05	5.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	3025.1	1.83									SS477
SWAN-1	BONAPARTE GULF	CUTT	3040.4	1.60									SS477
SWAN-1	BONAPARTE GULF	CUTT	3051.0	1.61									SS477
SWAN-1	BONAPARTE GULF	CUTT	3063.2	1.53									SS477
SWAN-1	BONAPARTE GULF	CUTT	3070.9	1.47									SS477
SWAN-1	BONAPARTE GULF	CUTT	3078.5	1.69									SS477
SWAN-1	BONAPARTE GULF	CUTT	3093.7	2.16		2580					11.02	12.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	3101.3	1.63									SS477
SWAN-1	BONAPARTE GULF	CUTT	3116.6	1.96									SS477
SWAN-1	BONAPARTE GULF	CUTT	3124.2	1.73									SS477
SWAN-1	BONAPARTE GULF	CUTT	3139.4	1.30									SS477
SWAN-1	BONAPARTE GULF	CUTT	3147.1	2.09									SS477
SWAN-1	BONAPARTE GULF	CUTT	3162.3	2.16									SS477
SWAN-1	BONAPARTE GULF	CUTT	3177.5	1.51									SS477
SWAN-1	BONAPARTE GULF	CUTT	3192.8	2.28		3362					14.75	8.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	3208.0	1.65									SS477
SWAN-1	BONAPARTE GULF	CUTT	3223.3	1.51									SS477
SWAN-1	BONAPARTE GULF	CUTT	3230.9	1.74									SS477
SWAN-1	BONAPARTE GULF	CUTT	3246.1	1.96									SS477
SWAN-1	BONAPARTE GULF	CUTT	3253.7	1.65									SS477
SWAN-1	BONAPARTE GULF	CUTT	3269.0	1.97	0.61	2950					14.97	4.0	SS477
SWAN-1	BONAPARTE GULF	CUTT	3279.6	1.54									SS477
TALLALIA-1	COOPER	CORE	2317.7	4.45	0.88	3347	164	867	177		7.52	30.8	SS289H
TALLALIA-1	COOPER	CORE	2499.7	11.9	1.33	2775	178	1625	242		2.43	65.0	SS289H
TALLALIA-1	COOPER	CORE	2803.2	2.30	1.97	332	36	109	36		1.44	43.7	SS289H
TALLALIA-1	COOPER	CORE	3064.5	1.40	2.02	163	13	65	41		1.16	47.9	SS289H
TAMALA-1	CARNARVON	CUTT	353.5										311
TAPPERS INLET-1	CANNING		1402.0		0.56								335
TAPPERS INLET-1	CANNING	CORE	1945.7	0.57		618				555			245
TAPPERS INLET-1	CANNING	CORE	1948.5	0.18		944				894			245
TAPPERS INLET-1	CANNING	CORE	1948.6	0.10		122	9	7	42		12.20	13.1	SS289A
TAPPERS INLET-1	CANNING	CORE	1967.0	0.80	0.73	274	61	21	193		3.43	29.9	SS289A
TAPPERS INLET-1	CANNING	CUTT	2258.5		2.03								328
TAPPERS INLET-1	CANNING	CUTT	2461.2		2.33								328
TAPPERS INLET-1	CANNING	CUTT	2647.1		2.44								328
TARARRA-1	MURRAY	CORE	625.3	0.15	0.61	188	22	42	124		12.53	34.0	SS289C
TARARRA-1	MURRAY	CORE	815.6	1.05	0.71	427	49	60	366		60.00	1.0	SS289C

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
TARARRA-1	MURRAY	CORE	1870.1	0.05	0.96	94	7	41	46		18.80	51.1	SS289C
THANGOO-1A	CANNING	CORE	466.3	0.40	0.51	180	30	16	117		4.50	25.6	SS289A
THANGOO-1A	CANNING	CORE	1415.8	0.90	0.78	969	574	127	46		10.77	72.3	SS289A
THANGOO-1A	CANNING	CORE	1495.8	0.10	0.76	263	42	10	100		26.30	19.8	SS289A
THANGOO-2	CANNING	CUTT	115.8		0.42								328
THANGOO-2	CANNING	CUTT	115.8		0.24								328
THANGOO-2	CANNING	CORE	1224.3		1.80								328
THE BROTHERS-1	GEORGINA	CORE	880.8	0.48		186				132			242
THE BROTHERS-1	GEORGINA	CORE	1049.9	0.25									242
THE BROTHERS-1	GEORGINA	CORE	1051.8	2.60	0.88	200					0.76		355
THE BROTHERS-1	GEORGINA	CORE	1192.1	1.00	0.76	200					2.00		355
THE BROTHERS-1	GEORGINA	CORE	1194.1	0.91									242
THE BROTHERS-1	GEORGINA	CORE	1194.4	0.64									242
THEVENARD-1	CARNARVON	CUTT	366.0		0.12								345
THEVENARD-1	CARNARVON	CUTT	518.3		0.16								345
THEVENARD-1	CARNARVON	CUTT	823.2		0.49								345
THEVENARD-1	CARNARVON	CUTT	975.5		0.33								345
THEVENARD-1	CARNARVON	CUTT	1128.0		0.32								345
THEVENARD-1	CARNARVON	CORE	1172.6			600	130						417
THEVENARD-1	CARNARVON	CORE	1173.8			1600	110						417
THEVENARD-1	CARNARVON	CORE	1178.0			2900	330						417
THEVENARD-1	CARNARVON	CUTT	1280.5		0.35								345
THEVENARD-1	CARNARVON	CUTT	1432.9		0.42								345
THEVENARD-1	CARNARVON	CUTT	1585.4		0.52								345
THEVENARD-1	CARNARVON	CUTT	1734.0		0.49								345
THEVENARD-1	CARNARVON	CUTT	1890.0		0.53								345
THEVENARD-1	CARNARVON	CORE	1996.0			2100	130						417
THEVENARD-1	CARNARVON	CUTT	2042.7		0.52								345
THUNDA-1	EROMANGA	CORE	1879.0	1.15	0.40	1753					15.24	9.0	SS289J
THUNDA-1	EROMANGA	CORE	2108.0	10.4	0.71	1533					1.47	31.0	SS289J
THUNDA-1	EROMANGA	CORE	2115.0	3.24	0.71	7795					24.05	5.0	SS289J
THUNDA-1	COOPER	CORE	2291.0	0.09									SS289J
THUNDA-1	COOPER	CORE	2334.0	0.30	0.90	221					7.36		SS289J
THUNDERBOLT-1	GALILEE	CORE	1140.8	0.24		550	38	13	47	395	22.92	9.3	SS289L
THUNDERBOLT-1	GALILEE	CORE	1241.5	0.25		275				465			242
THUNDERBOLT-1	GALILEE	CORE	1540.1	0.33		38					1.15		SS289L
THUNDERBOLT-1	GALILEE	CORE	1540.1	0.16									242
TIDEPOLE-1	CARNARVON	SWC	2911.0			1330	150						417
TIDEPOLE-1	CARNARVON	CORE	2963.0		0.55	1840	80						417
TIDEPOLE-1	CARNARVON	SWC	2968.0		0.68	2950	280						417
TIDEPOLE-1	CARNARVON	SWC	3128.0			210	90						417
TIDEPOLE-1	CARNARVON	SWC	3170.0			340	310						417
TIDEPOLE-1	CARNARVON	SWC	3213.0		0.69	36700	4800						417
TIDEPOLE-1	CARNARVON	SWC	3412.0			1510	1070						417
TIDEPOLE-1	CARNARVON	SWC	3468.0		0.70	360	260						417
TINGAN-1	BOWEN	CORE	1814.8	0.40	0.46	173	3	63	77		4.33	38.2	SS289E
TORTOISE-1	CARNARVON	CORE	1004.0			800	100						417
TORTOISE-1	CARNARVON	CORE	1499.0			1400	50						417
TORTOISE-1	CARNARVON	CORE	1647.0			1500	150						417
TORTOISE-1	CARNARVON	CORE	1820.0			1900	130						417
TORTOISE-1	CARNARVON	CORE	1981.0			1100	150						417

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
TOWERHILL-1	GALILEE	CORE	119.3	0.59	0.64	769	25	16	149	575	13.03	5.3	BMR002
TOWERHILL-1	GALILEE	CORE	713.8	1.30	0.41	560	35	59	58	402	4.30	16.7	BMR002
TOWERHILL-1	GALILEE	CORE	1193.3	0.59	0.64	769	25	16	149	575	13.03	5.3	BMR002
TOWERHILL-A1	EROMANGA	CUTT	507.5		0.34								323
TOWERHILL-A1	GALILEE	CORE	713.8	1.25	0.48	303	47	54	162		2.42	33.3	SS289G
TOWERHILL-A1	GALILEE	CORE	973.8	8.75	0.59	5104	166	1476	1214		5.83	32.2	SS289G
TOWERHILL-A1	GALILEE	CUTT	1181.1		0.50								323
TREGOLE-1	SURAT	CORE	703.3	2.49	0.50	1515	76	83	206	595	6.08	10.5	SS289D
TREGOLE-1	SURAT	CORE	713.7	1.20	0.39	1126	90	30	366	519	9.38	10.7	SS289D
TREGOLE-1	SURAT	CORE	715.8	43.0	0.35	74400	4464	2381	14582	33108	17.30	9.2	SS289D
TREGOLE-1	SURAT	CORE	715.8	1.58	0.33	913	79	49	302	364	5.78	14.0	SS289D
TRIMOUILLE-1	CARNARVON	CORE	1132.0			800	120						417
TRIMOUILLE-1	CARNARVON	CORE	2433.0			3700	180						417
TRINIDAD-2	SURAT	CORE	1329.9	1.95	0.72	586	89	204	24		3.01	50.0	SS289E
TROUBADOUR-1	BONAPARTE GULF	SWC	2180.0		0.50								417
TROUBADOUR-1	BONAPARTE GULF	SWC	2972.0		0.86								417
TRYAL ROCKS-1	CARNARVON	CUTT	1524.0		0.70								324
TRYAL ROCKS-1	CARNARVON	CUTT	1912.6		0.80								324
TRYAL ROCKS-1	CARNARVON	CUTT	2057.4		0.66								324
TRYAL ROCKS-1	CARNARVON	CUTT	2599.9		0.80								324
TRYAL ROCKS-1	CARNARVON	CUTT	2897.1		0.55								324
TRYAL ROCKS-1	CARNARVON	CORE	3063.0			4190	990						417
TRYAL ROCKS-1	CARNARVON	CUTT	3078.4		0.77								324
TRYAL ROCKS-1	CARNARVON	CUTT	3236.9		0.55								324
TRYAL ROCKS-1	CARNARVON	CUTT	3425.9		0.60								324
TRYAL ROCKS-1	CARNARVON	CUTT	3631.6		1.00								324
TURNSTONE-1	BONAPARTE GULF	CUTT	312.4	0.11									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	403.8	0.18									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	495.3	2.58									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	586.7	2.41									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	693.4	0.32									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	784.8	0.44									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	891.5	0.20									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	952.5	0.13									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	967.7	0.30									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	982.9	0.12									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	998.2	1.02									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1013.4	1.61									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1028.7	2.82		363					1.29		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1104.9	1.31									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1112.5	1.11									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1112.5	0.30									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1127.7	1.56		772					4.95	8.0	SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1165.8	1.02									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1173.4	0.73									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1173.4	0.33									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1188.7	0.96									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1226.8	0.63		427					6.78		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1242.0	0.53									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1333.5	0.77									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1348.7	0.54									SS477

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TURNSTONE-1	BONAPARTE GULF	CUTT	1363.9	0.76		420					5.52		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1379.2	0.65									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1394.4	0.87									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1409.7	0.86		271					3.15		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1424.9	0.48									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1440.1	0.90		168					1.87		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1455.4	1.04		193					1.86		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1470.6	0.72									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1478.2	1.99									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1493.5	1.20		615					5.13	8.0	SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1632.2	0.35									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1714.5	0.52									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1790.7	0.57		234					4.11		SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1897.3	0.24									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1912.6	0.37									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1920.2	0.73									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1920.2	0.45									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1920.2	0.61									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1935.4	0.63									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1943.1	1.22		418					3.43	6.0	SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1958.3	1.00									SS477
TURNSTONE-1	BONAPARTE GULF	CUTT	1973.3	0.52									SS477
TYLER-1	AMADEUS	CORE	3566.4	0.02		8	1				4.00		THESIS
TYLER-1	AMADEUS	CORE	3832.7	0.09		13	1				1.44		THESIS
URAMU-1	PAPUAN	CUTT	757.4		0.38								217
URANGAN-5	MARYBOROUGH	CORE	59.0		0.87								331
URANGAN-5	MARYBOROUGH	CORE	122.4		1.01								331
VOLUTA-1	OTWAY	CORE	909.2	1.98	0.34	2564	92	13	215	1541	12.95	4.1	SS289R
VOLUTA-1	OTWAY	CORE	1413.9	1.70	0.63	1402	102	28	243	411	8.25	9.3	SS289R
VOLUTA-1	OTWAY	CORE	1796.2	1.98	0.51	796	92	22	320	219	4.02	14.3	SS289R
VOLUTA-1	OTWAY	CORE	1917.3	2.94	0.55	803	96	26	202	248	2.73	15.2	SS289R
VOLUTA-1	OTWAY	CORE	2039.3	1.49	0.57	517	67	11	95	327	3.47	15.1	SS289R
VOLUTA-1	OTWAY	CORE	2460.0	1.37	0.62	450	78	14	123	156	3.28	20.4	SS289R
VOLUTA-1	OTWAY	CORE	2672.4	1.40	0.50	513	28	22	200	166	3.66	9.8	SS289R
VOLUTA-1	OTWAY	CORE	3036.3	1.23	0.61	784	29	21	234	260	6.37	6.4	SS289R
VOLUTA-1	OTWAY	CORE	3323.9	0.86	0.93	479	31	22	128	223	5.57	11.1	SS289R
VOLUTA-1	OTWAY	CORE	3654.3	0.98	0.80	752	103	44	205	223	7.67	19.6	SS289R
WALYERING-1	PERTH	CUTT	532.0		0.40								329
WALYERING-1	PERTH		966.2		0.53								222
WALYERING-1	PERTH	CUTT	1145.0		0.51								329
WALYERING-1	PERTH		1293.8		0.55								222
WALYERING-1	PERTH	CUTT	1791.0		0.55								329
WALYERING-1	PERTH	CUTT	2334.8		0.31								329
WALYERING-1	PERTH	CUTT	2337.8		0.46								329
WALYERING-1	PERTH	CUTT	2572.0		0.55								329
WALYERING-1	PERTH	CUTT	2907.0		0.68								329
WALYERING-1	PERTH	CUTT	2992.0		0.66								329
WALYERING-1	PERTH	CUTT	3172.0		0.64								329
WALYERING-1	PERTH	CUTT	3395.0		0.62								329
WALYERING-1	PERTH	CUTT	3507.0		0.70								329
WALYERING-1	PERTH	CUTT	3590.5		0.82								329

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WALYERING-1	PERTH	CUTT	3593.6		1.10								329
WANDOAN-1	BOWEN	CORE	1196.2	1.09	0.52	695	92	32	565		6.38	17.8	BMR004
WANDOAN-1	BOWEN	CORE	1860.6	0.04		53	5	9	35		13.25	26.4	BMR004
WANDOAN-1	BOWEN	CORE	2532.1	0.15	0.51	2779	42	1689	120		185.27	63.0	SS289E
WANDOAN-1	BOWEN	CORE	2532.9	0.22	0.97	74	19	15	37		3.36	45.9	BMR004
WANDOAN-1	BOWEN	CORE	2859.8	1.19	1.03	374	65	48	257		3.14	30.2	BMR004
WANDOAN-1	BOWEN	CORE	3017.8	1.96	1.18	599	131	70	391		3.06	33.5	BMR004
WARNBRO-1	PERTH	CUTT	2424.6		0.65								311
WARNBRO-1	PERTH	CUTT	2522.2		0.82								311
WARNBRO-1	PERTH	CUTT	2695.9		0.64								311
WARNBRO-1	PERTH	CORE	2700.8		0.56								311
WARNBRO-1	PERTH	CORE	2706.9		0.80								311
WARNBRO-1	PERTH	CORE	2707.0		0.54								311
WARNBRO-1	PERTH	CORE	2879.1		0.59								311
WARNBRO-1	PERTH	CORE	2879.2		0.57								311
WARNBRO-1	PERTH	CUTT	3232.4		0.71								311
WARNBRO-1	PERTH	CUTT	3346.7		0.82								311
WARNBRO-1	PERTH	CUTT	3439.6		0.68								311
WARNBRO-1	PERTH	CUTT	3604.2		0.78								311
WARNBRO-1	PERTH	CUTT	3643.8		0.78								311
WARNBRO-1	PERTH	CUTT	3659.1		0.75								311
WARRENS BORE	SURAT	CORE	68.5										332
WARRENS BORE	SURAT	CORE	122.4										332
WARRINILLA NORTH-1	BOWEN	CORE	830.0	2.15	0.74	636	88	114	447		2.96	31.7	SS289I
WARRINILLA NORTH-1	BOWEN	CORE	1002.1	1.30	0.75	720	32	297	157		5.54	45.7	SS289E
WARRINILLA NORTH-1	BOWEN	CORE	1764.6	1.65	0.82	1520	93	1048	84		9.21	75.1	SS289E
WARRINILLA NORTH-1	BOWEN	CORE	1902.6	1.40	1.23	720	100	216	131		5.14	43.8	SS289I
WARRINILLA NORTH-1	BOWEN	CORE	2044.0	2.30	1.16	2470	121	1010	318		10.74	45.7	SS289I
WARRINILLA-1	BOWEN	CORE	1124.7	1.90	0.71	1030	392	268	210		5.42	64.0	SS289I
WARRINILLA-1	BOWEN	CORE	1411.5	0.80	0.92	694	214	268	99		4.63	69.4	SS289I
WARRINILLA-1	BOWEN	CORE	1907.4	0.80	1.31	287	48	125	64		3.59	60.2	SS289I
WARRINILLA-1	BOWEN	CORE	2019.3	0.55	0.80	200	15	94	46		3.64	54.5	SS289E
WARRINILLA-2	BOWEN	CORE	1495.7	0.50	0.75	342	34	111	145		6.84	42.4	SS289I
WARRINILLA-2	BOWEN	CORE	1541.4	1.15	0.82	551	131	208	209		4.79	61.5	SS289I
WARRONG-1	BOWEN	CORE	434.8	0.65	0.50	148	26	42	43		2.28	46.0	SS289E
WEE WAA-1	COONAMBLE	CORE	133.8	0.80	0.47	520	96	67	482		6.50	31.4	SS289H
WEE WAA-1	COONAMBLE	CORE	640.4	2.50	0.66	911	148	263	248		3.64	45.1	SS289H
WEEDINA-1	ARCKARINGA	CORE	1025.6	0.05		227	30	27	209		45.40	25.1	SS289C
WEEDINA-1	ARCKARINGA	CORE	1153.4	0.05		223	9	5	147		44.60	6.3	SS289C
WEEDINA-1	ARCKARINGA	CORE	1513.7	0.20		115	10	8	75		5.75	15.7	SS289C
WEEDINA-1	ARCKARINGA	CORE	1624.1	0.05		852	29	29	351		170.40	6.8	SS289C
WEIPA-1	CARPENTARIA	CORE	138.0										318
WEIPA-1	CARPENTARIA		184.4	0.18									246
WEIPA-1	CARPENTARIA		245.4	0.15									246
WEIPA-1	CARPENTARIA	CORE	304.1										318
WEIPA-1	CARPENTARIA	CORE	305.3	1.06	0.53	992	81	56	381	475	9.36	13.8	246
WEIPA-1	CARPENTARIA		367.3	0.90									246
WEIPA-1	CARPENTARIA		410.0	0.97	0.54	692	104	215	99	273	7.13	46.1	246
WEIPA-1	CARPENTARIA	CORE	457.2										318
WEIPA-1	CARPENTARIA		459.2	0.45									246
WEIPA-1	CARPENTARIA		519.1	0.78	0.56	573	124	166	74	207	7.35	50.6	246

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WEIPA-1	CARPENTARIA		549.2	0.69									246
WEIPA-1	CARPENTARIA		579.1	1.07	0.56	1050	178	219	165	488	9.81	37.8	246
WEIPA-1	CARPENTARIA	CORE	589.4										318
WEIPA-1	CARPENTARIA	CORE	591.0	0.90	0.56	937	246	210	125	356	10.41	48.7	246
WEIPA-1	CARPENTARIA	CORE	617.5										318
WEIPA-1	CARPENTARIA	CORE	740.3										318
WEIPA-1	CARPENTARIA	CORE	741.9	1.19	0.57	1132	150	322	96	564	9.51	41.7	246
WEIPA-1	CARPENTARIA	CORE	750.7										318
WEIPA-1	CARPENTARIA	CORE	827.5										318
WENTWORTH-1	MURRAY	CORE	550.8	0.15		126	35	21	37		8.40	44.4	SS289F
WENTWORTH-1	MURRAY	CORE	614.5	0.20		173	22	7	39		8.65	16.7	SS289F
WEST TRYAL ROCKS-1	CARNARVON	CUTT	2689.8	1.92	0.79	1300	573	213	373	140	6.77	60.4	347
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3008.3	2.63		0							347
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3252.2	2.90	0.75	1311	155	278	628	250	4.52	33.0	347
WEST TRYAL ROCKS-1	CARNARVON	CUTT	2956.5-2971.8	2.56									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	2987.0-3002.2	3.25	0.50	2870					8.83	19.2	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3017.5-3032.7	2.38									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3048.0-3063.2	2.29									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3078.4-3093.7	2.22	0.52	1490					6.71	5.4	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3108.9-3124.2	1.61									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3108.9-3124.2	2.17									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3108.9-3124.2	0.54									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3139.4-3154.6	1.80									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3169.9-3185.1	1.95									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3200.4-3215.6	2.07		1775					8.57	13.5	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3230.8-3246.1	2.46									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3230.8-3246.1	2.27	0.61								SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3246.1-3261.3	3.21	0.56								SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3246.1-3261.3	2.89		2105					7.28	8.1	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3261.3-3276.6	2.34		1580					6.75	7.3	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3276.6-3291.8	1.98									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3276.6-3291.8	2.30									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3291.8-3307.0	2.78									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3307.0-3322.3	0.18									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3307.0-3322.3	2.00		1375					6.87	10.9	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3307.0-3322.3	2.24									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3322.3-3337.5	1.62									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3337.5-3352.8	1.80									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3337.5-3352.8	2.11									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3352.8-3368.0	1.79	0.62								SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3368.0-3383.2	1.43									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	368.0-3383.2	2.23									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3383.2-3398.5	1.46									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3398.5-3413.7	1.10									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3413.7-3429.0	2.44									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3413.7-3429.0	0.26									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3413.7-3429.0	1.10									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3429.0-3444.2	2.55		2950					11.56	12.9	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3444.2-3459.4	1.66									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3444.2-3459.4	2.35									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3459.4-3474.7		0.63								SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3535.6-3550.9	0.31									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3550.9-3566.1	2.71									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3550.9-3566.1	0.92									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3550.9-3566.1	0.16									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3566.1-3581.4	1.49	0.60	2105					14.12	13.8	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3581.4-3596.6	1.49									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3581.4-3596.6	1.65									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3581.4-3596.6	0.12									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3596.6-3611.8	1.51									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3611.8-3627.1	1.08									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3611.8-3627.1	1.77									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3611.8-3627.1	0.28									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3627.1-3642.3	0.77									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3642.3-3657.6	1.28		2055					16.05	12.9	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3657.6-3672.8	0.64									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3672.8-3688.0	0.70									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3672.8-3688.0	2.26									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3672.8-3688.0	0.11	0.70								SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3688.0-3703.3	0.80									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3703.3-3718.5	0.97		2000					20.61	20.0	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3718.5-3733.8	4.17									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3718.5-3733.8	2.11									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3764.2-3779.5		0.66								SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3794.7-3810.0	2.86									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3794.7-3810.0	2.64									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3810.0-3825.2	2.80		3790					13.53	6.6	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3825.2-3840.4	2.77									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3825.2-3840.4	4.47									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3840.4-3855.7	2.43									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3855.7-3866.3	2.42									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3855.7-3866.3	0.05									SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3855.7-3866.3	2.00		2885					14.42	9.7	SS477
WEST TRYAL ROCKS-1	CARNARVON	CUTT	3855.7-3866.3		0.74								SS477
WEST WATERHOUSE-1	AMADEUS	CORE	1806.2	0.05	0.75	88	11	0	50		17.60	12.5	SS289G
WEST WATERHOUSE-1	AMADEUS	CORE	1987.9	0.10	0.80	39	11	7	9		3.90	46.2	SS289G
WESTBOURNE-1	EROMANGA	CORE	171.6	0.90		206	12	15	59	109	2.28	13.1	SS289L
WESTBOURNE-1	EROMANGA	CORE	617.8	2.40	0.47	2207	331	190	541	746	9.19	23.6	SS289L
WESTBOURNE-1	EROMANGA	CORE	930.8	5.45	0.46	4357	270	344	745	2666	7.99	14.0	SS289L
WESTBOURNE-1	GALILEE	CORE	1482.8	0.50	0.51	46					0.92		SS289L
WESTGROVE-1	BOWEN	CORE	650.4	1.30	0.61	296	23	145	52		2.28	56.8	SS289E
WESTGROVE-1	BOWEN	CORE	815.1	1.65	0.58	579	74	356	46		5.51	74.3	SS289E
WESTGROVE-2	BOWEN	CORE	458.6	3.90	0.49	1188	209	462	501		3.05	56.6	SS289E
WESTGROVE-2	BOWEN	CORE	1048.9	1.15	0.71	428	19	196	131		7.72	50.2	SS289E
WESTGROVE-3	BOWEN	CUTT	457.2	30.0	0.66								424
WESTGROVE-3	BOWEN	CUTT	548.6	4.00									424
WESTGROVE-3	BOWEN	CUTT	624.8	8.50									424
WESTGROVE-3	BOWEN	CUTT	731.5	4.00									424
WESTGROVE-3	BOWEN	CUTT	914.4	2.80									424
WESTGROVE-3	BOWEN	CUTT	1051.5	3.50									424
WESTGROVE-3	BOWEN	CUTT	1082.0	49.4	0.75								424
WESTGROVE-3	BOWEN	CUTT	1527.0		1.01								424

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WESTGROVE-3	BOWEN	CORE	1715.7	0.80	1.57	316	36	110	98		3.95	46.2	SS2891
WESTGROVE-3	BOWEN	CORE	1716.5	1.40	1.24	583	6	320	147		4.16	56.0	SS289E
WESTGROVE-3	BOWEN	CUTT	2286.0	31.3	1.46								424
WESTGROVE-3	BOWEN	CUTT	2286.0	30.7	1.46								424
WESTGROVE-3	BOWEN	CUTT	3017.5		2.10								424
WESTGROVE-3	BOWEN	CORE	3132.6	1.25	2.41	108	16	33	29		0.86	45.4	SS289E
WESTGROVE-3	BOWEN	CUTT	3767.3	12.5									424
WESTON-1	GALILEE	CORE	1295.0	0.53	0.40	280	50	123	102		4.44	61.7	BMR002
WESTON-1	GALILEE	CORE	1905.0	0.63		280	50	123	102		4.44	61.8	BMR002
WESTON-1	GALILEE	CORE	1906.2	4.00	0.90	75	2	15	43		0.19	22.7	SS289E
WHICHER RANGE-1	PERTH	CUTT	68.6		0.35								329
WHICHER RANGE-1	PERTH	CORE	1200.3	0.10		54	4	7	14		5.40	20.4	SS289C
WHICHER RANGE-1	PERTH	CORE	1204.1	0.20		67	11	19	35		3.35	44.8	SS289C
WHICHER RANGE-1	PERTH	CUTT	1614.3		0.41								329
WHICHER RANGE-1	PERTH	CORE	1683.5	0.10		53	24	18	22		5.30	79.3	SS289C
WHICHER RANGE-1	PERTH	CORE	2062.5	0.55	0.45	210	32	40	133		3.82	34.3	SS289C
WHICHER RANGE-1	PERTH	CUTT	2550.3		0.57								329
WHICHER RANGE-1	PERTH	CORE	3493.0	0.25	0.56	98	23	43	21		3.92	67.4	SS289C
WHICHER RANGE-1	PERTH	CORE	3740.0	0.15		70	16	13	33		4.67	41.4	SS289C
WHICHER RANGE-1	PERTH	CUTT	3928.4		0.80								329
WHICHER RANGE-1	PERTH	CORE	3946.6	2.15	0.71	811	33	76	636		3.77	13.4	SS289C
WHICHER RANGE-1	PERTH	CORE	4019.5	0.35		317	24	81	218		9.06	33.1	SS289C
WHICHER RANGE-1	PERTH	CORE	4025.6	6.80	0.59	3683	111	75	2627		5.42	5.1	SS289C
WHICHER RANGE-1	PERTH	CUTT	4038.1		0.85								329
WHICHER RANGE-1	PERTH	CUTT	4149.4		0.86								329
WHICHER RANGE-1	PERTH	CUTT	4209.5		0.77								329
WHICHER RANGE-1	PERTH	CUTT	4314.2		0.89								329
WHICHER RANGE-1	PERTH	CUTT	4407.0		0.89								329
WHICHER RANGE-1	PERTH	CUTT	4593.3		0.97								329
WHICHER RANGE-1	PERTH	CUTT	4596.4		0.79								329
WHICHER RANGE-1	PERTH	CUTT	4650.9		1.01								329
WHIMBREL-1	BONAPARTE GULF	CUTT	845.8	0.81									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	876.3	0.81									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	906.7	0.71									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	937.2	0.77									SS47
WHIMBREL-1	BONAPARTE GULF	CUTT	960.1	1.41									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	975.3	1.43									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	998.2	1.65									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1051.5	1.59									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1082.0	1.68									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1085.7	1.35									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1097.2	1.51		1211							SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1104.9	1.35		780					5.78	3.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1188.7	1.41									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1203.9	0.98		2507					25.58	1.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1295.4	1.97									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1310.6	0.49									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1363.9	1.05		893					8.50	4.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1394.4	1.04									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1417.3	1.83									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1432.5	1.51									SS477

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROm (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WHIMBREL-1	BONAPARTE GULF	CUTT	1485.9	1.64		1491					9.09	2.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1524.0	1.05									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1539.2	1.03									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1546.8	0.72									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1562.1	0.44									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1569.7	0.30									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1584.9	0.49									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1592.5	0.45									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1607.8	0.50		759					15.18		SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1615.4	0.36									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1630.6	0.34									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1638.3	0.23									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1653.5	0.19									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1661.1	0.56									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1676.4	0.30									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1684.0	0.25									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1699.2	0.29									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1714.5	0.31									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1722.1	0.30									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1737.3	0.41		468					11.41		SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1744.9	0.34									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1760.2	0.37									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1767.8	0.38									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1783.0	0.36									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1790.7	0.43									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1805.9	0.42									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1821.1	0.55									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1828.8	1.03									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1844.0	0.99		803					8.11	6.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1851.6	1.29									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1866.9	1.47									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1874.5	1.23									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1874.5	1.47		2269					15.44	8.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1889.7	1.06									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1905.0	1.32									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1920.2	1.12		1345					12.01	5.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1927.8	1.22									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1935.4	0.96									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	1950.7	0.99		471					4.76	7.0	SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	2050.3	0.47									SS477
WHIMBREL-1	BONAPARTE GULF	CUTT	2255.5-2270.7	1.30		1880					14.46	2.0	SS477
WHYENBIRRA-1	SURAT	CORE	620.6	1.20	0.39	468	41	78	215		3.90	25.4	SS289H
WICHERINA-1	PERTH	CUTT	134.1		0.40								327
WICHERINA-1	PERTH	CUTT	140.2		0.27								327
WICHERINA-1	PERTH	CUTT	146.3		0.28								327
WICHERINA-1	PERTH	CUTT	152.4		0.42								327
WICHERINA-1	PERTH	CUTT	348.1		0.25								327
WICHERINA-1	PERTH	CUTT	371.9		0.26								327
WICHERINA-1	PERTH	CUTT	378.0		0.41								327
WICHERINA-1	PERTH	CUTT	387.1		0.43								327
WICHERINA-1	PERTH	CUTT	506.1		0.41								327

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WICHERINA-1	PERTH	DC	520.0		0.32								417
WICHERINA-1	PERTH	DC	733.0		0.40								417
WICHERINA-1	PERTH	CUTT	733.2		0.48								327
WICHERINA-1	PERTH	CUTT	760.7		0.48								327
WICHERINA-1	PERTH	CUTT	772.9		0.46								327
WICHERINA-1	PERTH	DC	831.0		0.37								417
WICHERINA-1	PERTH	CUTT	527.3-536.4	46.3									442
WICHERINA-1	PERTH	CUTT	536.4-545.5	51.2									442
WICHERINA-1	PERTH	CUTT	545.5-554.7	46.0									442
WICHERINA-1	PERTH	CUTT	554.7-573.0	46.3									442
WICHERINA-1	PERTH	CUTT	573.0-591.3	35.8									442
WICHERINA-1	PERTH	CUTT	591.3-609.6	36.1									442
WICHERINA-1	PERTH	CUTT	609.6-627.8	4.60									442
WICHERINA-1	PERTH	CUTT	627.8-646.1	3.21									442
WICHERINA-1	PERTH	CUTT	646.1-664.4	3.58									442
WICHERINA-1	PERTH	CUTT	664.4-682.7	4.33									442
WICHERINA-1	PERTH	CUTT	682.7-701.0	6.26									442
WICHERINA-1	PERTH	CUTT	701.0-719.3	7.45									442
WICHERINA-1	PERTH	CUTT	719.3-737.6	35.1									442
WICHERINA-1	PERTH	CUTT	737.6-755.9	28.0									442
WICHERINA-1	PERTH	CUTT	755.9-774.1	36.2									442
WICHERINA-1	PERTH	CUTT	774.1-792.4	32.9									442
WICHERINA-1	PERTH	CUTT	792.4-810.7	22.7									442
WICHERINA-1	PERTH	CUTT	810.7-835.1	14.9									442
WICHERINA-1	PERTH	CUTT	893.0-902.2	6.57									442
WICHERINA-1	PERTH	CUTT	902.2-911.3	5.11									442
WICHERINA-1	PERTH	CUTT	911.3-920.4	4.28									442
WICHERINA-1	PERTH	CUTT	920.4-929.6	2.24									442
WICHERINA-1	PERTH	CUTT	929.6-938.7	2.33									442
WICHERINA-1	PERTH	CUTT	938.7-951.0	2.32									442
WICHERINA-1	PERTH	CUTT	1002.7-1021.0	2.04									442
WICHERINA-1	PERTH	CUTT	1021.0-1039.3	1.95									442
WICHERINA-1	PERTH	CUTT	1039.3-1057.6	1.41									442
WICHERINA-1	PERTH	CUTT	1057.6-1075.9	1.54									442
WICHERINA-1	PERTH	CUTT	1075.9-1094.2	1.51									442
WICHERINA-1	PERTH	CUTT	1094.2-1112.5	1.65									442
WICHERINA-1	PERTH	CORE	1103.3-1104.9	0.50	0.83								442
WICHERINA-1	PERTH	CUTT	1112.5-1130.8	1.39									442
WICHERINA-1	PERTH	CUTT	1130.8-1149.0	0.63									442
WICHERINA-1	PERTH	CUTT	1149.0-1167.3	0.58									442
WICHERINA-1	PERTH	CUTT	1167.3-1185.6	0.66									442
WICHERINA-1	PERTH	CUTT	1185.6-1203.9	0.55									442
WICHERINA-1	PERTH	CUTT	1203.9-1222.2	0.58									442
WICHERINA-1	PERTH	CUTT	1222.2-1240.5	0.76									442
WICHERINA-1	PERTH	CUTT	1240.5-1258.8	0.93									442
WICHERINA-1	PERTH	CUTT	1258.8-1277.1	1.37									442
WICHERINA-1	PERTH	CUTT	1277.1-1295.4	0.76									442
WICHERINA-1	PERTH	CUTT	1295.4-1307.5	0.79									442
WICHERINA-1	PERTH	CORE NA CORE 4		3.41	0.72								442
WILLARA-1	CANNING		205.7		0.33								238
WILLARA-1	CANNING		224.0		0.33								238

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WILLARA-1	CANNING		269.7		0.35								238
WILLARA-1	CANNING		315.4		0.34								238
WILLARA-1	CANNING		406.9		0.40								238
WILLARA-1	CANNING		407.0		0.40								335
WILLARA-1	CANNING		416.7		0.36								238
WILLARA-1	CANNING		534.9		0.38								238
WILLARA-1	CANNING		580.6		0.41								238
WILLARA-1	CANNING		717.8		0.42								238
WILLARA-1	CANNING		801.6		0.50								238
WILLARA-1	CANNING		802.0		0.50								335
WILLARA-1	CANNING		983.0		0.70								335
WILLARA-1	CANNING		984.5		0.70								238
WILLARA-1	CANNING		1162.8		1.02								238
WILLARA-1	CANNING		1210.0		1.07								238
WILLARA-1	CANNING		1210.0		1.07								335
WILLARA-1	CANNING	CORE	1742.2	0.03		148	1	0	73		49.33	0.7	SS289A
WILLARA-1	CANNING	CORE	2085.7	0.03	0.93	87	17	16	89		29.00	37.9	SS289A
WILLARA-1	CANNING	CORE	2376.9		1.40								328
WILLARA-1	CANNING	CORE	2376.9		2.00								328
WILLARA-1	CANNING	CORE	2548.1	0.10	1.96	88	19	12	71		8.80	35.2	SS289A
WILLARA-1	CANNING	CORE	2548.2		1.94								328
WILLARA-1	CANNING		2685.2		2.50								238
WILLARA-1	CANNING		2877.9		2.95								238
WILLARA-1	CANNING		2878.0		2.95								335
WILLARA-1	CANNING	CORE	3018.7	0.10	2.51	51	24	13	47		5.10	72.5	SS289A
WILLARA-1	CANNING		3019.9		3.20								238
WILLARA-1	CANNING	CORE	3357.4	0.03	2.15	44	20	11	15		14.67	70.5	SS289A
WILLARA-1	CANNING	CORE	3659.4	0.03	2.60	66	12	7	53		22.00	28.8	SS289A
WILLARA-1	CANNING	CORE	3900.8	0.03	2.73	95	29	18	43		32.67	48.0	SS289A
WILSON CLIFFS-1	CANNING	DC	355.0		0.75								413
WILSON CLIFFS-1	CANNING	DC	417.5		0.52								413
WILSON CLIFFS-1	CANNING	DC	502.9		0.54								413
WILSON CLIFFS-1	CANNING	DC	633.9		0.63								413
WILSON CLIFFS-1	CANNING	CORE	1014.0	0.03	0.52	47	19	0	25		15.67	40.4	SS289A
WILSON CLIFFS-1	CANNING	DC	2141.2		0.88								413
WILSON CLIFFS-1	CANNING	CORE	2211.9	0.10		102	10	12	72		10.20	21.6	SS289A
WILSON CLIFFS-1	CANNING	DC	2590.8		1.04								413
WILSON CLIFFS-1	CANNING	CORE	2681.0	0.03	1.35	113	33	16	77		37.67	43.4	SS289A
WILSON CLIFFS-1	CANNING	DC	2782.0		1.15								413
WILSON CLIFFS-1	CANNING	CORE	2958.8	0.20	1.94	306	91	23	225		15.30	37.3	SS289A
WILSON CLIFFS-1	CANNING	DC	3159.2		1.26								413
WILSON CLIFFS-1	CANNING	DC	3185.1		1.21								413
WILSON CLIFFS-1	CANNING	CORE	3282.3	0.03	2.61	222	26	10	42		74.00	16.2	SS289A
WILSON CLIFFS-1	CANNING	DC	3588.9		2.03								413
WILSON CLIFFS-1	CANNING	DC	3622.4		2.59								413
WOOLMULLA-1	PERTH	CORE	1698.9	0.39									263
WOOLMULLA-1	PERTH	CORE	1699.4		0.98								327
WOOLMULLA-1	PERTH	CORE	1997.6		2.06								327
WOOLMULLA-1	PERTH	CUTT	2358.2		2.70								327
WOOLMULLA-1	PERTH	CUTT	2684.5		4.64								327
WOOLMULLA-1	PERTH	CUTT	2711.3		4.43								327

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
WRECK ISLAND-1	MARYBOROUGH	CORE	555.2		4.70								331
WYAABA-1	CARPENTARIA		209.6	0.13									246
WYAABA-1	CARPENTARIA		249.2	0.41									246
WYAABA-1	CARPENTARIA		275.1	0.82									246
WYAABA-1	CARPENTARIA		304.0	0.83									246
WYAABA-1	CARPENTARIA	CORE	353.6	0.98	0.53	683	72	119	161	331	6.97	28.0	246
WYAABA-1	CARPENTARIA		427.5	0.71									246
WYAABA-1	CARPENTARIA		488.4	0.83									246
WYAABA-1	CARPENTARIA		517.2	1.03	0.54	615	58	116	104	339	5.97	28.3	246
WYAABA-1	CARPENTARIA		534.2	7.12	0.56	6287	406	531	994	4356	8.83	14.9	246
WYAABA-1	CARPENTARIA		636.3	1.12									246
WYAABA-1	CARPENTARIA	CORE	680.6	0.78	0.58	542	53	196	111	184	6.95	45.9	246
WYAABA-1	CARPENTARIA		700.3	0.85									246
WYAABA-1	CARPENTARIA		753.6	2.13	0.57	2042	173	337	333	1200	9.59	25.0	246
YAMPI-1	BROWSE	SWC	1154.0	0.32		1500	170				46.87		417
YAMPI-1	BROWSE	SWC	1273.0	0.42		700	40				16.66		417
YAMPI-1	BROWSE	SWC	1395.0	0.38		700	50				18.42		417
YAMPI-1	BROWSE	SWC	1514.0	0.28		1800	40				64.28		417
YAMPI-1	BROWSE	SWC	1597.0	0.79		1800	60				22.78		417
YAMPI-1	BROWSE	SWC	1636.0	1.47		2100	60				14.28		417
YAMPI-1	BROWSE	CUTT	1685.0	1.96	0.45	680	90	70			3.47	23.5	344
YAMPI-1	BROWSE	SWC	1756.0	1.35		1000	50				7.40		417
YAMPI-1	BROWSE	CUTT	1780.0	1.74	0.45	410	35	45			2.36	19.5	344
YAMPI-1	BROWSE	CUTT	1935.0	1.28	0.43	385	51	39			3.01	23.4	344
YAMPI-1	BROWSE	SWC	1945.0	0.80		1200	90				15.00		417
YAMPI-1	BROWSE	CUTT	2005.0	1.46	0.48	305	37	43			2.09	26.2	344
YAMPI-1	BROWSE	SWC	2068.0	1.33		1900	140				14.28		417
YAMPI-1	BROWSE	CUTT	2075.0	1.52	0.52	315	29	26			2.07	17.5	344
YAMPI-1	BROWSE	CUTT	2140.0	1.35	0.49	370	42	38			2.74	21.6	344
YAMPI-1	BROWSE	CUTT	2200.0	1.51	0.51	460	64	11			3.05	16.3	344
YAMPI-1	BROWSE	SWC	2250.0	2.23		3800	400				17.04		417
YAMPI-1	BROWSE	CUTT	2260.0	1.96	0.46	870	58	67			4.44	14.4	344
YAMPI-1	BROWSE	CUTT	2320.0	1.82	0.47	660	64	61			3.63	18.9	344
YAMPI-1	BROWSE	SWC	2348.0	1.96		4800	700				24.48		417
YAMPI-1	BROWSE	SWC	2380.0	1.01		1700	500				16.83		417
YAMPI-1	BROWSE	SWC	2538.0	2.96		3400	400				11.48		417
YAMPI-1	BROWSE	CUTT	2855.0	1.53	0.50	360	59	46			2.35	29.2	344
YAMPI-1	BROWSE	CUTT	2910.0	1.79	0.55	995	146	89			5.56	23.6	344
YAMPI-1	BROWSE	SWC	3080.0	0.63		3200	800				50.79		417
YAMPI-1	BROWSE	CUTT	3080.0	1.48	0.50	805	126	74			5.44	24.8	344
YAMPI-1	BROWSE	SWC	3127.0	0.72		1600	300				22.22		417
YAMPI-1	BROWSE	CUTT	3135.0	1.96	0.55	975	169	91			4.97	26.7	344
YAMPI-1	BROWSE	CORE	3173.0	2.16	0.55	1460					6.76	13.0	SS477
YAMPI-1	BROWSE	CORE	3173.0	1.33									SS477
YAMPI-1	BROWSE	CORE	3173.0	3.21									SS477
YAMPI-1	BROWSE	CORE	3174.6	3.40	0.55	2915	543	332			8.57	30.0	344
YAMPI-1	BROWSE	CORE	3175.0	0.64		2200	400				34.36		417
YAMPI-1	BROWSE	SWC	3591.0	0.86		3100	300				36.04		417
YAMPI-1	BROWSE	CUTT	3620.0	0.30	0.61	455	67	43			15.17	24.2	344
YAMPI-1	BROWSE	SWC	3652.0	0.62		3900	400				62.90		417
YAMPI-1	BROWSE	CUTT	3680.0	0.50	0.67	560	91	54			11.20	26.0	344

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YAMPI-1	BROWSE	SWC	3724.0	0.14		1900	100				135.71		417
YAMPI-1	BROWSE	CUTT	3740.0	0.27	0.67								344
YAMPI-1	BROWSE	SWC	4012.0	0.15		1400	100				93.33		417
YAMPI-1	BROWSE	SWC	4141.0	1.82		4400	400				24.17		417
YAMPI-1	BROWSE	CUTT	850.0-880.0	9.25	0.23								SS477
YAMPI-1	BROWSE	CUTT	940.0-960.0	2.63	0.26								SS477
YAMPI-1	BROWSE	CUTT	1140.0-1170.0	0.55	0.30								SS477
YAMPI-1	BROWSE	CUTT	1170.0-1180.0	1.40									SS477
YAMPI-1	BROWSE	CUTT	1300.0-1330.0	0.51	0.39								SS477
YAMPI-1	BROWSE	CUTT	1450.0-1480.0	0.32	0.41								SS477
YAMPI-1	BROWSE	CUTT	1570.0-1600.0	0.56									SS477
YAMPI-1	BROWSE	CUTT	1770.0-1800.0	1.34									SS477
YAMPI-1	BROWSE	CUTT	1920.0-1950.0	1.15		250					2.17	4.0	SS477
YAMPI-1	BROWSE	CUTT	2020.0-2050.0	0.61									SS477
YAMPI-1	BROWSE	CUTT	2020.0-2050.0	1.06									SS477
YAMPI-1	BROWSE	CUTT	2020.0-2050.0	1.52									SS477
YAMPI-1	BROWSE	CUTT	2150.0-2180.0	1.25		405					3.24	6.0	SS477
YAMPI-1	BROWSE	CUTT	2250.0-2280.0	1.87	0.48	825					4.41	11.0	SS477
YAMPI-1	BROWSE	CUTT	2400.0-2420.0	1.95		1520					7.79	9.0	SS477
YAMPI-1	BROWSE	CUTT	2520.0-2550.0	2.31	0.45	1025					4.44	8.0	SS477
YAMPI-1	BROWSE	CUTT	2650.0-2680.0	2.42	0.47	1140					4.71	10.0	SS477
YAMPI-1	BROWSE	CUTT	2720.0-2750.0	0.64									SS477
YAMPI-1	BROWSE	CUTT	2720.0-2750.0	2.11									SS477
YAMPI-1	BROWSE	CUTT	2830.0-2860.0	2.19	0.49	1445					6.60	10.0	SS477
YAMPI-1	BROWSE	CUTT	2920.0-2950.0	1.83									SS477
YAMPI-1	BROWSE	CUTT	3040.0-3070.0	1.52									SS477
YAMPI-1	BROWSE	CUTT	3040.0-3070.0	1.59		3370					21.19	22.0	SS477
YAMPI-1	BROWSE	CUTT	3040.0-3070.0	0.32									SS477
YAMPI-1	BROWSE	CUTT	3130.0-3160.0	1.29									SS477
YAMPI-1	BROWSE	CUTT	3160.0-3190.0	0.31									SS477
YAMPI-1	BROWSE	CUTT	3160.0-3190.0	2.38									SS477
YAMPI-1	BROWSE	CUTT	3160.0-3190.0	1.29	0.54								SS477
YAMPI-1	BROWSE	CORE	3250.0-3280.0	3.64									SS477
YARDARINO-1	PERTH	CUTT	157.0		0.49								327
YARDARINO-1	PERTH	CUTT	279.1		0.46								327
YARDARINO-1	PERTH	CUTT	310.9		0.30								327
YARDARINO-1	PERTH	CUTT	310.9		0.42								327
YARDARINO-1	PERTH	CUTT	317.0		0.49								327
YARDARINO-1	PERTH	CUTT	431.4		0.45								327
YARDARINO-1	PERTH	CUTT	605.2		0.50								327
YARDARINO-1	PERTH	CUTT	1029.0		0.56								327
YARDARINO-1	PERTH	CUTT	1182.6		0.47								327
YARDARINO-1	PERTH	CUTT	1185.7		0.32								327
YARDARINO-1	PERTH	CUTT	1282.0		0.50								327
YARDARINO-1	PERTH	CORE	1345.1		0.52								327
YARDARINO-1	PERTH	CUTT	1364.3		0.61								327
YARDARINO-1	PERTH	CUTT	1379.6		0.49								327
YARDARINO-1	PERTH	CUTT	1410.0		0.53								327
YARDARINO-1	PERTH	CORE	1490.0			600	30						417
YARDARINO-1	PERTH	CORE	1576.0			1100	20						417
YARDARINO-1	PERTH	CUTT	1580.8		0.51								327

WELL NAME	SEDIMENTARY BASIN	SAMPLE TYPE	SAMPLE DEPTH (m)	TOC (%)	VTREF (%)	EOM (ppm)	SATD (ppm)	AROM (ppm)	POLAR (ppm)	ASPH (ppm)	EPOC (%)	HPE (%)	REPORT No.
YARDARINO-1	PERTH	CUTT	1635.7		0.56								327
YARDARINO-1	PERTH	CUTT	1702.7		0.60								327
YARDARINO-1	PERTH	CORE	1750.0			600	140						417
YARDARINO-1	PERTH	CORE	2233.8	0.33									263
YARDARINO-1	PERTH	CORE	2309.4		0.70								327
YARDARINO-1	PERTH	CUTT	2340.0		0.75								327
YONGALA-1	EROMANGA	CORE	1355.4	0.50	0.58	591	47	12	306		11.82	10.0	SS289G
YONGALA-1	EROMANGA	CORE	1390.8	0.10	0.44	42	8	10	40		4.20	42.9	SS289F
YONGALA-1	EROMANGA	CORE	1561.2	0.40	0.49	380	77	74	141		9.50	39.7	SS289F
YONGALA-1	EROMANGA	CORE	1723.3	0.50	0.56	414	61	96	122		8.28	37.9	SS289G
YONGALA-1	EROMANGA	CORE	1825.7	1.20	0.56	590	107	287	128		4.92	66.8	SS289F
YONGALA-1	EROMANGA	CORE	1914.7	1.05	0.51	753	123	374	187		7.17	66.0	SS289F
YONGALA-1	GALILEE	CORE	2022.6	0.10	0.59	369	10	14	110		36.90	6.5	SS289G
YONGALA-1	GALILEE	CORE	2085.1	1.45	0.62	1137	71	481	285		7.84	48.6	SS289F
YONGALA-1	ADAVALE	CORE	2973.6	0.05		33	12	4	27		6.60	48.5	SS289F
YONGALA-1	ADAVALE	CORE	3027.9	0.10		41	18	8	21		4.10	63.4	SS289F
YULLEROO-1	CANNING		366.0		0.43								335
YULLEROO-1	CANNING		1719.0		0.86								335
YULLEROO-1	CANNING		3480.0		1.56								335

SECTION 2 PART 2

TAI = Thermal alt. index (F=0-5,T=0-10)

EOMISO = C13/C12 Isotopic ratio for EOM

SATISO = C13/C12 Isotopic ratio for SAT

AROISO = C13/C12 Iso. ratio for AROM

POLISO = C13/C12 Iso. ratio for POLAR

ASPISO = C13/C12 Iso. ratio for ASPH

VIT = % Vitrinite in org. maceral des.

EXIN = % Exinite in org. maceral des.

INER = % Inerinite in org. maceral des.

FUS = % Fusinite + semi-fusinite in O.M.D.

PYFR1 = Rock Eval pyrol. hydrogen index

PYFR2 = Rock Eval pyrol. production index

PYFR3 = Rock Eval pyrol. oxygen index

PYFR4 = Rock Eval pyrol. pot. yield

PYFT = Rock Eval pyrol. temp. at max. rate

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYT (C)	REPORT No.
ABBARWARD00-1	217.6											22	0.36		600	429	444
ABBARWARD00-1	320.0																444
ABBARWARD00-1	213.4-231.6											24	0.47		800	428	444
ABBARWARD00-1	231.6-249.9											17	0.36		900	429	444
ABBARWARD00-1	249.9-268.2											12	0.48		600	428	444
ABBARWARD00-1	268.2-292.6											22	0.52		700	428	444
ABBARWARD00-1	335.3-353.6											11	0.38		300	424	444
ABBARWARD00-1	353.6-371.9											25	0.32		600	425	444
ABBARWARD00-1	371.9-387.1											24	0.41		700	426	444
ABBARWARD00-1	438.9-457.2											23	0.29		600	429	444
ABBARWARD00-1	457.2-487.7											11	0.27		300	428	444
ABBARWARD00-1	496.8-499.9											38	0.43		400	421	444
ABBARWARD00-1	597.4-600.5											40	0.60		500	424	444
ABBARWARD00-1	NA CORE 10											43	0.54		600	435	444
ABBARWARD00-1	NA CORE 9											85	0.58		1100	436	444
AIRLIE-1	2216.0																417
ALICE RIVER-1	164.2							74	5	3	18						SS289K
ALICE RIVER-1	542.5							42	22		36						SS289K
ALICE RIVER-1	542.5																BMR002
ALICE RIVER-1	833.0																BMR002
ALICE RIVER-1	835.4							69	5	10	16						SS289K
ALICE RIVER-1	914.4																BMR002
ALICE RIVER-1	1058.6																BMR002
ALICE RIVER-1	1061.0							77	8	3	13						SS289K
ALICE RIVER-1	1494.0																BMR002
ALICE-1	953.1																325
ALICE-1	1040.3																THESIS
ALICE-1	1089.1																325
ALICE-1	1090.9																SS289G
ALICE-1	1184.1																325
ALICE-1	1379.2																325
ALICE-1	1476.1																325
ALICE-1	1745.6																325
ALICE-1	1848.3																325
ALICE-1	1864.8																SS289G
ALICE-1	1864.8																325
ALICE-1	1867.5																325
ALICE-1	1868.1							100									SS289G
ALICE-1	1868.4																THESIS
ALICE-1	1868.7																325
ALICE-1	2060.4																325
ALICE-1	2097.6																325
ALICE-1	2290.0																THESIS
ALLANDALE-1	1302.1							51	3	7	39						SS289K
ALLANDALE-1	1681.2							36	3	9	52						SS289K
ALLANDALE-1	2338.7							47	22		31						SS289K
ALLANDALE-1	2609.0							41	10		47						SS289K
ALLANDALE-1	2748.6							45	14	6	35						SS289K
ALTON-4	2200.8							27	7	4	62						SS289E
ALTON-6	1868.5							62	7		25						SS289E

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ALVA-1	3358.5							63	7	3	27						SS289K
AMMAROO-1	NA							38	10		38						SS289D
AMMAROO-1	NA																SS289D
ANCHOR CAY-1	2250.9	F2.3															319
ANCHOR CAY-1	2253.6	F2.3															319
ANCHOR CAY-1	3034.8	F2.9															319
ANCHOR CAY-1	3037.3	F2.8															319
ANCHOR CAY-1	3160.4	F3.0															319
ANCHOR CAY-1	3567.3	F3.0															319
ANCHOR-1	1359.0																417
ANCHOR-1	1367.9																324
ANCHOR-1	1575.8																324
ANCHOR-1	1685.5																324
ANCHOR-1	1786.0																417
ANCHOR-1	1988.8																324
ANCHOR-1	2168.6																324
ANCHOR-1	2446.0																324
ANCHOR-1	2543.6																417
ANCHOR-1	2545.1																417
ANCHOR-1	2671.5																324
ANCHOR-1	2731.0																417
ANCHOR-1	2851.4																324
ANCHOR-1	2995.3																417
ANCHOR-1	2996.2																417
ANCHOR-1	3044.9																324
ANGEL-1	2365.0																77
ANGEL-1	2435.0																77
ANGEL-1	2500.0																77
ANGEL-1	2560.0																77
ANGEL-1	2621.0																77
ANGEL-1	2663.0																417
ANGEL-1	3224.0																417
ANGEL-1	3224.1	T5.0						25	5	70		150	0.10	23	2400	436	SS477
ANGEL-1	3252.2																77
ANGEL-1	3316.2																77
ANGEL-1	3377.2																77
ANGEL-1	2316.4-2331.7	T4.0						15	5	80							SS477
ANGEL-1	2316.4-2331.7																SS477
ANGEL-1	2316.4-2331.7																SS477
ANGEL-1	2331.7-2346.9																SS477
ANGEL-1	2346.9-2362.2													232			SS477
ANGEL-1	2362.2-2377.4																SS477
ANGEL-1	2377.4-2392.6																SS477
ANGEL-1	2392.6-2407.9											39		95	700	432	SS477
ANGEL-1	2407.9-2423.1																SS477
ANGEL-1	2423.1-2438.4																SS477
ANGEL-1	2438.4-2453.6	T4.5						15	5	80							SS477
ANGEL-1	2453.6-2468.8																SS477
ANGEL-1	2453.6-2468.8											20	0.60	207	300	430	SS477
ANGEL-1	2453.6-2468.8											39		75	600	438	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
ANGEL-1	2468.8-2484.1																SS477
ANGEL-1	2484.1-2499.3																SS477
ANGEL-1	2484.1-2499.3											15	0.50	47	1200	441	SS477
ANGEL-1	2499.3-2514.6																SS477
ANGEL-1	2514.6-2529.8																SS477
ANGEL-1	2529.8-2545.0	T4.5						25	5	70		55	0.60	171	1200	432	SS477
ANGEL-1	2545.0-2560.3																SS477
ANGEL-1	2560.3-2575.5																SS477
ANGEL-1	2560.3-2575.5																SS477
ANGEL-1	2575.5-2590.8																SS477
ANGEL-1	2590.8-2606.0																SS477
ANGEL-1	2606.0-2621.2																SS477
ANGEL-1	2621.2-2636.5											55	0.60	100	1200	431	SS477
ANGEL-1	2636.5-2651.7	T4.5						25	5	70							SS477
ANGEL-1	2651.7-2667.0																SS477
ANGEL-1	2819.4-2834.6	T5.0						35	5	60							SS477
ANGEL-1	2834.6-2849.8											25	0.20	121	400	429	SS477
ANGEL-1	2834.6-2849.8											217	0.40	20	3100	440	SS477
ANGEL-1	2926.0-2941.3	T5.0						30	20	50							SS477
ANGEL-1	2941.3-2956.5											116	0.60	23	1800	439	SS477
ANGEL-1	3108.9-3124.2	T5.0						25	15	60							SS477
ANGEL-1	3185.1-3200.4																SS477
ANGEL-1	3185.1-3200.4											82		23	1100	441	SS477
ANGEL-1	3200.4-3215.6																SS477
ANGEL-1	3215.6-3230.8																SS477
ANGEL-1	3215.6-3230.8											86		32	1400	438	SS477
ANGEL-1	3230.8-3246.1																SS477
ANGEL-1	3246.1-3261.3																SS477
ANGEL-1	3261.3-3276.6	T5.5						20	20	60							SS477
ANGEL-1	3276.6-3291.8																SS477
ANGEL-1	3276.6-3291.8											62		61	900	440	SS477
ANGEL-1	3291.8-3307.0											40	0.30	158	500	433	SS477
ANGEL-1	3307.0-3322.3																SS477
ANGEL-1	3322.3-3337.5																SS477
ANGEL-1	3337.5-3352.8	T5.5						30	20	50							SS477
ANGEL-1	3352.8-3368.0																SS477
ANGEL-1	3352.8-3368.0											30		55	400	441	SS477
ANGEL-1	3368.0-3383.2																SS477
ANGEL-1	3383.2-3410.7	T5.5						30	30	40		18		137	200	439	SS477
ANGEL-2	2766.0																SS477
ANGEL-2	2773.6																SS477
ANGEL-2	2773.6											227		35	3100	427	SS477
ANGEL-2	2788.9																SS477
ANGEL-2	2933.7																SS477
ANGEL-2	2948.9																SS477
ANGEL-2	3230.8	T5.3						55	15	30		110	0.40	11	4000	429	SS477
ANGEL-2	3246.1	T5.3						55	15	30		110	0.40	11	4000	429	SS477
ANGEL-2	3253.7																SS477
ANGEL-2	3261.3																SS477
ANGEL-2	3276.6																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ANGEL-2	3284.2																SS477
ANGEL-2	3291.8																SS477
ANGEL-2	3299.4																SS477
ANGEL-2	3307.0																SS477
ANGEL-2	3436.6	T5.3						65	15	20							SS477
ANGEL-2	3444.2											260	0.10	8	7600	431	SS477
ANGEL-2	3459.4																SS477
ANGEL-2	3467.1																SS477
ANGEL-2	3482.3																SS477
ANGEL-2	3489.9																SS477
ANGEL-2	3505.2																SS477
ANGEL-2	3512.8																SS477
ANGEL-2	3520.4											124	0.20	18	3400	436	SS477
ANGEL-2	3535.6																SS477
ANGEL-2	3543.3	T5.5						70	20	20							SS477
ANGEL-2	3627.1																SS477
ANGEL-2	3642.3																SS477
ANGEL-2	3649.9																SS477
ANGEL-2	3657.6																SS477
ANGEL-2	3672.8																SS477
ANGEL-2	3680.4	T5.5						60	10	30							SS477
ANGEL-2	3695.7																SS477
ANGEL-2	3703.3											85	0.20	80	1500	436	SS477
ANGEL-2	3718.5																SS477
ANGEL-2	3726.1																SS477
ANGEL-2	3741.4																SS477
ANGEL-2	3756.6																SS477
ANGEL-2	3764.2																SS477
ANGEL-2	3779.5																SS477
ANGEL-2	3787.1																SS477
ANGEL-2	3794.7	T5.7						45	10	45		92	0.20	24	2000	439	SS477
ANGEL-2	3810.0																SS477
ANGEL-2	3878.5																SS477
ANGEL-2	3893.8																SS477
ANGEL-2	3931.9																SS477
ANGEL-2	3947.1																SS477
ANGEL-2	3954.7																SS477
ANGEL-2	3962.4	T6.0						45	15	40		103	0.20	21	2900	435	SS477
ANGEL-2	3977.6																SS477
ANGEL-2	4030.9																SS477
ANGEL-2	4046.2																SS477
ANGEL-2	4061.4																SS477
ANGEL-2	4069.0																SS477
ANGEL-2	4084.3																SS477
ANGEL-2	4091.9	T6.0						60	20	20							SS477
ANGEL-2	4107.1																SS477
ANGEL-2	4122.4																SS477
ANGEL-2	4130.0											69	0.20	18	2500	433	SS477
ANGEL-2	4145.2																SS477
ANGEL-2	4152.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ANGEL-2	4244.3	T6.7						50	40	40							SS477
ANGEL-2	4259.5																SS477
ANGEL-2	4297.6											138	0.10	10	5600	434	SS477
ANGEL-2	4312.9																SS477
ANGEL-2	4320.5																SS477
ANGEL-2	4328.1											93	0.20	24	2700	431	SS477
ANGEL-2	4343.4																SS477
ANGEL-2	4351.0																SS477
ANGEL-2	4358.6																SS477
ANGEL-2	4373.8																SS477
ANGEL-2	4381.5	T6.7						40	20	40							SS477
AQUARIUS-1	2649.4																331
ARAMAC-1	594.3																GS0001
ARAMAC-1	765.0																GS0001
ARAMAC-1	856.4																GS0001
ARAMAC-1	865.6																GS0001
ARAMAC-1	916.9																GS0001
ARAMAC-1	923.5																GS0001
ARAMAC-1	966.2																GS0001
ARAMAC-1	1069.8																GS0001
ARAMAC-1	1103.4																GS0001
ARAMAC-1	1191.7																GS0001
ARAMAC-1	1447.8																GS0001
ARAMAC-1	1519.4																BMR002
ARAMAC-1	1600.2																GS0001
ARAMAC-1	1824.2																BMR002
ARAMIA-1	1148.4	F2.6															223
ARAMIA-1	1171.9																223
ARAMIA-1	1211.2	F2.6															223
ARAMIA-1	1235.9																223
ARAMIA-1	1257.6	F2.7															223
ARAMIA-1	1296.9																223
ARAMIA-1	1315.2	F2.7															223
ARAMIA-1	1357.8																223
ARAMIA-1	1379.8																223
ARAMIA-1	1432.8	F2.7															223
ARAMIA-1	1463.9																223
ARAMIA-1	1485.9	F2.6															223
ARAMIA-1	1566.6																223
ARAMIA-1	1610.6	F2.6															223
ARAMIA-1	1613.6																223
ARAMIA-1	1627.6	F2.6															223
ARAMIA-1	1629.8																223
ARAMIA-1	1675.1																223
ARAMIA-1	1704.1	F2.6															223
ARAMIA-1	1727.0																223
ARAMIA-1	1730.0																223
ARAMIA-1	1744.0	F2.6															223
ARAMIA-1	1809.9	F2.6															223
ARAMIA-1	1851.0																223

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ARAMIA-1	1872.3																223
ARAMIA-1	1886.4	F2.6															223
ARAMIA-1	1906.5																223
ARAMIA-1	1937.9	F2.6															223
ARAMIA-1	1996.7	F2.6															223
ARCTURUS-1	236.2																323
ARCTURUS-1	541.0																323
ARCTURUS-1	595.6																SS289H
ARCTURUS-1	1123.2																323
ARGONAUT-A1	981.5							19	3	78							SS289R
ARGONAUT-A1	1310.6																SS289R
ARGONAUT-A1	1472.9							8	7	85							SS289R
ARGONAUT-A1	1808.0																SS289R
ARGONAUT-A1	2734.2							19	5	76							SS289R
ARGONAUT-A1	3039.7																SS289R
ARGONAUT-A1	3448.9							13	4	83							SS289R
ARGONAUT-A1	3559.2							30	2	68							SS289R
AROO-1	2903.8							99	1								SS289I
ARRABURY-1	800.1																323
ARRABURY-1	1933.9																323
ARRABURY-1	2377.1																SS289H
ARRABURY-1	2625.8																323
ARRABURY-1	2651.5																SS289H
ARRABURY-1	2845.0																SS289H
ASHMORE REEF-1	1530.1	T3.0						30		30							SS477
ASHMORE REEF-1	1838.5	T3.0								20							SS477
ASHMORE REEF-1	2051.3																SS477
ASHMORE REEF-1	2443.2	T4.0										43		97	300	426	SS477
ASHMORE REEF-1	2836.1	T4.5						30	30	40		52	0.10	17	900	437	SS477
ASHMORE REEF-1	3571.6	T5.5						10	10	80							SS477
ASHMORE REEF-1	3676.1							20	5	75		31	0.30	110	400	430	SS477
ASHMORE REEF-1	1051.5-1066.7																SS477
ASHMORE REEF-1	1112.5-1127.7	T2.5															SS477
ASHMORE REEF-1	1280.1-1295.3																SS477
ASHMORE REEF-1	2423.1-2438.3	T4.0						30	10	60		38		66	300	429	SS477
ASHMORE REEF-1	2423.1-2438.3																SS477
ASHMORE REEF-1	2910.8-2926.0	T5.0						40	20	40		23	0.30	114	200	431	SS477
ASHMORE REEF-1	3002.2-3017.4	T5.0						30	15	55							SS477
ASHMORE REEF-1	3078.4-3093.6	T5.0						30	10	60		19	0.30	96	200	430	SS477
ASHMORE REEF-1	3230.8-3246.0	T5.0						20	10	70							SS477
ASHMORE REEF-1	3337.5-3352.8	T5.0						20	5	75		16	0.10	81	200	429	SS477
ASHMORE REEF-1	3474.7-3489.9											40	0.80	222	600	429	SS477
ASHMORE REEF-1	3474.7-3489.9	T5.5						30	10	60		16	0.50	88	300	445	SS477
ASHMORE REEF-1	3870.9-3886.2													195			SS477
ASHMORE REEF-1	3886.2-3901.4																SS477
ASHMORE REEF-1	3901.4-3914.5	T6.0						25	5	70							SS477
ASHMORE REEF-1	3901.4-3914.5											11		69	100	449	SS477
BABRONGAN-1	273.0																335
BABRONGAN-1	451.1																328
BABRONGAN-1	466.3																328

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BALFOUR-1	936.6							46	3	2	49						SS289K
BALFOUR-1	1469.7							27	6	13	54						SS289K
BALFOUR-1	1552.0							60	19		21						SS289K
BALRANALD-1	186.3																SS289F
BANCANNIA NORTH-1	420.9																SS289F
BANCANNIA NORTH-1	1477.7																SS289F
BANDANNA-1	370.3																SS289I
BARADINE WEST-1	100.6																SS289H
BARADINE WEST-2	104.2																SS289H
BARCOO-1	1215.5								5								SS289L
BARCOO-1	1531.6							5	3		90						SS289L
BARIKEWA-1	1048.8	F2.4															223
BARIKEWA-1	1083.5																223
BARIKEWA-1	1111.0																223
BARIKEWA-1	1138.4																223
BARIKEWA-1	1175.0																223
BARIKEWA-1	1203.6	F2.4															223
BARIKEWA-1	1231.3																223
BARIKEWA-1	1263.4																223
BARIKEWA-1	1444.1	F2.5															223
BARIKEWA-1	1482.9																223
BARIKEWA-1	1485.9																223
BARIKEWA-1	1507.2																223
BARIKEWA-1	1529.4	F2.5															223
BARIKEWA-1	1562.1																223
BARIKEWA-1	1592.5																223
BARIKEWA-1	1616.9																223
BARIKEWA-1	1647.4	F2.5															223
BARIKEWA-1	1659.3	F2.5															223
BARIKEWA-1	1708.4																223
BARIKEWA-1	1762.0	F2.5															223
BARIKEWA-1	1777.7																223
BARIKEWA-1	1813.5																223
BARIKEWA-1	1813.5																223
BARIKEWA-1	1857.7																223
BARIKEWA-1	1882.1																223
BARIKEWA-1	1898.9	F2.5															223
BARIKEWA-1	1937.0																223
BARIKEWA-1	1967.4																223
BARIKEWA-1	2002.5																223
BARIKEWA-1	2005.6																223
BARIKEWA-1	2028.4	F2.5															223
BARIKEWA-1	2052.8																223
BARIKEWA-1	2086.3																223
BARIKEWA-1	2116.8																223
BARIKEWA-1	2156.4																223
BARIKEWA-1	2180.8																223
BARIKEWA-1	2193.0	F2.5															223
BARIKEWA-1	2220.4																223
BARIKEWA-1	2241.8																223

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARIKEWA-1	2272.2																223
BARIKEWA-1	2296.6																223
BARIKEWA-1	2327.1																223
BARIKEWA-1	2351.5	F2.5															223
BARIKEWA-1	2389.6																223
BARIKEWA-1	2392.7																223
BARIKEWA-1	2412.4																223
BARIKEWA-1	2461.2	F2.6															223
BARIKEWA-1	2488.6																223
BARIKEWA-1	2516.1																223
BARIKEWA-1	2548.1																223
BARIKEWA-1	2557.8	F2.6															223
BARIKEWA-1	2580.1																223
BARIKEWA-1	2639.8	F2.6															223
BARIKEWA-1	2653.2																223
BARIKEWA-1	2683.7																223
BARIKEWA-1	2717.2																223
BARIKEWA-1	2784.3																223
BARIKEWA-1	2851.4	F2.6															223
BARIKEWA-1	2887.9																223
BARIKEWA-1	2909.3																223
BARIKEWA-1	2942.8																223
BARIKEWA-1	2966.3	F2.8															223
BARIKEWA-1	2997.7																223
BARIKEWA-1	3025.1																223
BARIKEWA-1	3061.7																223
BARIKEWA-1	3098.2																223
BARIKEWA-1	3135.4	F2.8															223
BARIKEWA-1	3153.1																223
BARIKEWA-1	3186.6																223
BARIKEWA-1	3217.1																223
BARIKEWA-1	3244.6																223
BARIKEWA-1	3281.1	F2.8															223
BARIKEWA-1	3308.6																223
BARIKEWA-1	3336.0																223
BARIKEWA-1	3365.6																223
BARIKEWA-1	3400.0																223
BARIKEWA-1	3427.4	F2.9															223
BARIKEWA-1	3457.9																223
BARIKEWA-1	3491.4																223
BARIKEWA-1	3521.9	F2.9															223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARIKEWA-1	3552.4																223
BARLEE-1	367.2																224
BARLEE-1	397.7																224
BARLEE-1	398.0																335
BARLEE-1	493.7																224
BARLEE-1	509.0																224
BARLEE-1	739.1																224
BARLEE-1	748.2																224
BARLEE-1	824.4																224
BARLEE-1	833.0																SS289A
BARLEE-1	914.4																224
BARLEE-1	960.4																224
BARLEE-1	1089.3																SS289A
BARLEE-1	1242.0																SS289A
BARLEE-1	1475.5																SS289A
BARLEE-1	1685.5																224
BARLEE-1	1730.3																SS289A
BARLEE-1	1895.8																224
BARLEE-1	1896.0																335
BARLEE-1	1983.9																SS289A
BARLEE-1	2241.5							98			2						SS289A
BARLEE-1	2421.3																SS289A
BARROW DEEP-1	2744.7																324
BARROW DEEP-1	2933.7																SS477
BARROW DEEP-1	2941.3																SS477
BARROW DEEP-1	2941.3																SS477
BARROW DEEP-1	2956.6																SS477
BARROW DEEP-1	2964.2																SS477
BARROW DEEP-1	2979.4																SS477
BARROW DEEP-1	2994.7																SS477
BARROW DEEP-1	3009.9																SS477
BARROW DEEP-1	3025.1																SS477
BARROW DEEP-1	3040.4																SS477
BARROW DEEP-1	3048.0																SS477
BARROW DEEP-1	3048.0																SS477
BARROW DEEP-1	3052.5																324
BARROW DEEP-1	3063.2																SS477
BARROW DEEP-1	3070.9																SS477
BARROW DEEP-1	3086.1																SS477
BARROW DEEP-1	3101.3																SS477
BARROW DEEP-1	3116.6																SS477
BARROW DEEP-1	3131.8																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARROW DEEP-1	3147.1																SS477
BARROW DEEP-1	3162.3																SS477
BARROW DEEP-1	3177.5																SS477
BARROW DEEP-1	3192.8																SS477
BARROW DEEP-1	3208.0																SS477
BARROW DEEP-1	3215.6																SS477
BARROW DEEP-1	3215.6																SS477
BARROW DEEP-1	3239.9																SS477
BARROW DEEP-1	3238.5																SS477
BARROW DEEP-1	3269.0																SS477
BARROW DEEP-1	3284.2																SS477
BARROW DEEP-1	3299.5																SS477
BARROW DEEP-1	3354.3																324
BARROW DEEP-1	3390.9																SS477
BARROW DEEP-1	3512.8																SS477
BARROW DEEP-1	3604.3																SS477
BARROW DEEP-1	3656.0																324
BARROW DEEP-1	3665.2																SS477
BARROW DEEP-1	3680.5																SS477
BARROW DEEP-1	3695.7																SS477
BARROW DEEP-1	3710.9																SS477
BARROW DEEP-1	3726.2																SS477
BARROW DEEP-1	3741.4																SS477
BARROW DEEP-1	3756.7																SS477
BARROW DEEP-1	3771.9																SS477
BARROW DEEP-1	3787.1																SS477
BARROW DEEP-1	3794.8																SS477
BARROW DEEP-1	3810.0																SS477
BARROW DEEP-1	3817.6																SS477
BARROW DEEP-1	3822.9																SS477
BARROW DEEP-1	3848.1																SS477
BARROW DEEP-1	3863.3																SS477
BARROW DEEP-1	3878.6																SS477
BARROW DEEP-1	3893.8																SS477
BARROW DEEP-1	3909.1																SS477
BARROW DEEP-1	3924.3																SS477
BARROW DEEP-1	3931.9																SS477
BARROW DEEP-1	3931.9																SS477
BARROW DEEP-1	3947.2																SS477
BARROW DEEP-1	3954.8																SS477
BARROW DEEP-1	3963.9																324
BARROW DEEP-1	3970.0																SS477
BARROW DEEP-1	3985.3																SS477
BARROW DEEP-1	4000.5																SS477
BARROW DEEP-1	4015.7																SS477
BARROW DEEP-1	4031.0																SS477
BARROW DEEP-1	4046.2																SS477
BARROW DEEP-1	4061.5																SS477
BARROW DEEP-1	4076.7																SS477
BARROW DEEP-1	4091.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	P[illegible] (ppm)	PYFT (C)	REPORT No.
BARROW DEEP-1	4107.2																SS477
BARROW DEEP-1	4122.4																SS477
BARROW DEEP-1	4137.7																SS477
BARROW DEEP-1	4152.9																SS477
BARROW DEEP-1	4168.1																SS477
BARROW DEEP-1	4183.4																SS477
BARROW DEEP-1	4198.6																SS477
BARROW DEEP-1	4206.2																SS477
BARROW DEEP-1	4221.5																SS477
BARROW DEEP-1	4229.1																SS477
BARROW DEEP-1	4244.3																SS477
BARROW DEEP-1	4259.6																SS477
BARROW DEEP-1	4274.8																SS477
BARROW DEEP-1	4290.1																SS477
BARROW DEEP-1	4299.2																324
BARROW DEEP-1	4305.3																SS477
BARROW DEEP-1	4320.5																SS477
BARROW DEEP-1	4335.8																SS477
BARROW DEEP-1	4351.0																SS477
BARROW DEEP-1	4366.3																SS477
BARROW DEEP-1	4381.5																SS477
BARROW DEEP-1	4396.7																SS477
BARROW DEEP-1	4412.0																SS477
BARROW DEEP-1	4419.6																SS477
BARROW DEEP-1	4434.8																SS477
BARROW DEEP-1	4442.5																SS477
BARROW DEEP-1	4457.7																SS477
BARROW DEEP-1	4472.9																SS477
BARROW DEEP-1	4488.2																SS477
BARROW DEEP-1	4503.4																SS477
BARROW DEEP-1	4518.7																SS477
BARROW DEEP-1	4533.9																SS477
BARROW DEEP-1	4537.2																SS477
BARROW DEEP-1	4554.4																SS477
BARROW DEEP-1	4579.6																SS477
BARROW DEEP-1	4594.9																SS477
BARROW DEEP-1	4610.1																SS477
BARROW DEEP-1	4625.3																SS477
BARROW DEEP-1	4633.0																SS477
BARROW DEEP-1	4648.2																SS477
BARROW DEEP-1	4649.7																324
BARROW-1	297.1																SS477
BARROW-1	306.9	T3.0						10	10	80		31		43	500	385	SS477
BARROW-1	308.0																417
BARROW-1	312.4																SS477
BARROW-1	327.6																SS477
BARROW-1	342.9																SS477
BARROW-1	354.0																417
BARROW-1	356.9											41		47	900	434	SS477
BARROW-1	358.1																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARROW-1	373.3																SS477
BARROW-1	388.6	T3.0						10		90							SS477
BARROW-1	403.8																SS477
BARROW-1	419.1																SS477
BARROW-1	434.3																SS477
BARROW-1	441.9											87		98	2000	432	SS477
BARROW-1	457.2													200			SS477
BARROW-1	464.8																SS477
BARROW-1	468.7	T3.0						10		90		40		57	900	435	SS477
BARROW-1	469.0																417
BARROW-1	480.0																SS477
BARROW-1	487.6											88		77	2200	432	SS477
BARROW-1	487.6											120		50	2500	433	SS477
BARROW-1	502.9																SS477
BARROW-1	510.5																SS477
BARROW-1	525.7																SS477
BARROW-1	541.0													184			SS477
BARROW-1	556.2																SS477
BARROW-1	571.5	T3.0						10		90							SS477
BARROW-1	586.7																SS477
BARROW-1	601.9													153			SS477
BARROW-1	617.2																SS477
BARROW-1	632.4																SS477
BARROW-1	640.0											81		59	1300	433	SS477
BARROW-1	640.0											56		46	1200	432	SS477
BARROW-1	655.3																SS477
BARROW-1	662.9	T3.2						20		80							SS477
BARROW-1	666.6																324
BARROW-1	678.1																SS477
BARROW-1	693.4																SS477
BARROW-1	723.9											49	0.70	311	1200	414	SS477
BARROW-1	739.1																SS477
BARROW-1	754.3	T3.5						10		90							SS477
BARROW-1	762.0											63		52	1800	432	SS477
BARROW-1	762.0											69		46	1400	433	SS477
BARROW-1	777.2																SS477
BARROW-1	784.0											50	0.60	164	1300	419	SS477
BARROW-1	800.1																SS477
BARROW-1	815.3																SS477
BARROW-1	830.5																SS477
BARROW-1	845.8	T3.5						10		90							SS477
BARROW-1	861.0																SS477
BARROW-1	876.3											38	0.50	137	700	430	SS477
BARROW-1	952.5																324
BARROW-1	982.9																SS477
BARROW-1	998.2																SS477
BARROW-1	1013.4	T3.5						5	5	90							SS477
BARROW-1	1028.7																SS477
BARROW-1	1036.0																417
BARROW-1	1043.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARROW-1	1059.1																SS477
BARROW-1	1080.5																324
BARROW-1	1165.8	T4.0						50		50							SS477
BARROW-1	1261.0																417
BARROW-1	1261.8	T4.3						70	5	25		74		19	1000	444	SS477
BARROW-1	1342.6																324
BARROW-1	1348.7	T4.2						40		60							SS477
BARROW-1	1423.4	T4.2						60		40		28	0.30	93	400	432	SS477
BARROW-1	1470.6																324
BARROW-1	1484.3	T4.3						30		70		53		34	1700	428	SS477
BARROW-1	1484.3	T4.3						30		70		63		43	1400	434	SS477
BARROW-1	1499.6																SS477
BARROW-1	1627.6																324
BARROW-1	1641.3	T4.5						50		50							SS477
BARROW-1	1679.0																417
BARROW-1	1679.4																SS477
BARROW-1	1680.9																324
BARROW-1	1760.2	T4.5						70		30							SS477
BARROW-1	1760.2																324
BARROW-1	1807.7											80	0.10	36	1200	437	SS477
BARROW-1	1808.0																417
BARROW-1	1825.7	T4.5						70	5	25							SS477
BARROW-1	1862.3																324
BARROW-1	1879.0																SS477
BARROW-1	1933.9	T4.7						60		40							SS477
BARROW-1	1949.2											59		53	900	436	SS477
BARROW-1	1964.4																SS477
BARROW-1	1979.6																SS477
BARROW-1	1981.0																417
BARROW-1	1981.8	T3.8						55	5	40		21	0.30	25	300	430	SS477
BARROW-1	1994.9																SS477
BARROW-1	1996.0																417
BARROW-1	2036.0																324
BARROW-1	2039.0																417
BARROW-1	2141.2	T4.7						60	5	35							SS477
BARROW-1	2171.7																SS477
BARROW-1	2171.7											54		1	1000	430	SS477
BARROW-1	2179.3																SS477
BARROW-1	2186.9																SS477
BARROW-1	2202.1																SS477
BARROW-1	2217.4																SS477
BARROW-1	2221.9	T4.8						45	5	50		63	0.20	49	1000	437	SS477
BARROW-1	2232.6																SS477
BARROW-1	2247.9																SS477
BARROW-1	2263.1																SS477
BARROW-1	2278.3																SS477
BARROW-1	2293.6	T5.0						60	10	30		55		48	1000	437	SS477
BARROW-1	2298.1																324
BARROW-1	2301.2											118	0.07	16	2900	440	SS477
BARROW-1	2301.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARROW-1	2316.4																SS477
BARROW-1	2324.1																SS477
BARROW-1	2339.3																SS477
BARROW-1	2354.5																SS477
BARROW-1	2356.7	T5.0						50	5	45		10	0.30	41	100	427	SS477
BARROW-1	2359.0																417
BARROW-1	2369.8																SS477
BARROW-1	2371.0																417
BARROW-1	2385.0																SS477
BARROW-1	2400.3																SS477
BARROW-1	2415.5	T5.0						60	10	30							SS477
BARROW-1	2430.7											58		73	600	435	SS477
BARROW-1	2446.0																SS477
BARROW-1	2461.2																SS477
BARROW-1	2476.5																SS477
BARROW-1	2491.7																SS477
BARROW-1	2506.9	T5.2						50	10	40		49		103	600	435	SS477
BARROW-1	2514.6																SS477
BARROW-1	2514.6											96		28	1800	440	SS477
BARROW-1	2529.8																SS477
BARROW-1	2537.4																SS477
BARROW-1	2552.7																SS477
BARROW-1	2567.9																SS477
BARROW-1	2583.1																SS477
BARROW-1	2597.0																417
BARROW-1	2597.2	T5.0						70		30		73	0.20	31	1500	440	SS477
BARROW-1	2598.4																SS477
BARROW-1	2610.6																324
BARROW-1	2613.6																SS477
BARROW-1	2628.9																SS477
BARROW-1	2644.1																SS477
BARROW-1	2659.3																SS477
BARROW-1	2674.6	T5.2						60		40		41		21	800	439	SS477
BARROW-1	2689.8																SS477
BARROW-1	2705.1																SS477
BARROW-1	2720.3																SS477
BARROW-1	2735.5																SS477
BARROW-1	2750.8	T5.5						40	5	55							SS477
BARROW-1	2766.0											73		53	1300	444	SS477
BARROW-1	2781.3																SS477
BARROW-1	2787.4																324
BARROW-1	2796.5																SS477
BARROW-1	2804.1											142		28	2400	439	SS477
BARROW-1	2804.1											98		49	1300	436	SS477
BARROW-1	2804.1											123	0.08	15	2400	440	SS477
BARROW-1	2819.4																SS477
BARROW-1	2827.0																SS477
BARROW-1	2834.6	T5.5						35	5	60		75	0.10	42	1100	441	SS477
BARROW-1	2835.0																417
BARROW-1	2842.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BARROW-1	2857.5																SS477
BARROW-1	2865.1											126		34	2300	443	SS477
BARROW-1	2880.3																SS477
BARROW-1	2887.9											52	0.09	34	1300	444	SS477
BARROW-1	2903.2	T5.8						65	5	30							SS477
BARROW-1	2910.8											117	0.20	33	2200	441	SS477
BARROW-1	2926.0																SS477
BARROW-1	2933.7																SS477
BARROW-1	2948.9																SS477
BARROW-1	2964.1																SS477
BARROW-1	2971.8	T5.8						70		30		112	0.20	20	2200	450	SS477
BARROW-1	2980.9											50	0.10	36	1200	444	SS477
BARROW-25	783.0																417
BARROW-25	811.1																417
BARROW-25	823.0																417
BARROW-25	832.0																417
BARROW-25	853.0																417
BARROW-25	860.0																417
BARROW-25	875.0																417
BARROW-25	1936.0																417
BARROW-25	1945.0																417
BARROW-25	1954.0																417
BARROW-25	1960.0																417
BARROW-25	1969.0																417
BARROW-25	1981.0																417
BARROW-25	1990.0																417
BARROW-25	1996.0																417
BARROW-25	2006.0																417
BARROW-25	2042.0																417
BARROW-25	2045.0																417
BARROW-25	2057.0																417
BARROW-25	2064.0																417
BARROW-25	2073.0																417
BARROW-25	2082.0																417
BARROW-25	2091.0																417
BARROW-25	2100.0																417
BARROW-25	2106.0																417
BARROW-25	2118.0																417
BARROW-25	2125.0																417
BASS-1	1119.5																SS289N
BASS-1	1342.9																SS289N
BASS-1	1797.7																SS289N
BASS-1	2112.2																SS289N
BASS-1	2351.2																SS289N
BASS-2	931.0																SS289N
BASS-2	1260.9																SS289N
BASS-2	1679.0																SS289N
BASS-3	1376.5							90			10						SS289I
BASS-3	1800.5							96	1		2						SS289I
BASS-3	2104.6																SS289I

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYT (C)	REPORT No.
BASS-3	2265.0							58	3		36						SS2891
BASS-3	2408.8																SS2891
BEANTREE-1	302.1							94	6								SS2890
BEDOUT-1	844.3																77
BEDOUT-1	984.5																77
BEDOUT-1	1135.4																SS477
BEDOUT-1	1136.9																77
BEDOUT-1	1196.3																SS477
BEDOUT-1	1249.7	T3.5						25	5	70							SS477
BEDOUT-1	1249.7	T3.5						25	5	70							SS477
BEDOUT-1	1264.9																SS477
BEDOUT-1	1289.3																77
BEDOUT-1	1318.3																SS477
BEDOUT-1	1371.6																SS477
BEDOUT-1	1371.6											68		82	900	426	SS477
BEDOUT-1	1386.8																SS477
BEDOUT-1	1432.6	T3.7						25	5	70		25	0.90	72	700	431	SS477
BEDOUT-1	1432.6	T3.7						25	5	70							SS477
BEDOUT-1	1447.8																SS477
BEDOUT-1	1450.9																77
BEDOUT-1	1493.5											43	0.90	119	600	432	SS477
BEDOUT-1	1508.8																SS477
BEDOUT-1	1562.1	T4.0						30	10	60							SS477
BEDOUT-1	1636.7																77
BEDOUT-1	1653.5																SS477
BEDOUT-1	1714.5																SS477
BEDOUT-1	1775.5	T4.0						55	15	30							SS477
BEDOUT-1	1789.1																77
BEDOUT-1	1828.8											130		89	1800	434	SS477
BEDOUT-1	1920.2	T4.3						60	10	30		124	0.60	93	1600	433	SS477
BEDOUT-1	1935.5																SS477
BEDOUT-1	2011.7											212	0.60	59	5200	429	SS477
BEDOUT-1	2103.1											139		47	3000	431	SS477
BEDOUT-1	2164.1	T4.5						35	10	55		138	0.70	47	2300	428	SS477
BEDOUT-1	2179.3																SS477
BEDOUT-1	2185.4																77
BEDOUT-1	2447.5																77
BEDOUT-1	2612.1																77
BEDOUT-1	2782.8																77
BEDOUT-1	2968.7																77
BERRI SOUTH-1	589.0							74			26						SS289C
BERYL-1	509.0							95	5								SS289C
BETOOTA-1	1283.2							94	3	1	2						SS289G
BETOOTA-1	1460.0																SS289G
BETOOTA-1	1591.1																SS289G
BETOOTA-1	1746.8																SS289G
BLACK MOUNTAIN-1	134.1																SS289H
BLACK MOUNTAIN-1	520.7							5		90	5						SS289C
BLACK MOUNTAIN-1	588.6																SS289H
BLACK MOUNTAIN-1	590.4							30		70							SS289C

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BLACK MOUNTAIN-1	696.8							65		35							SS2890
BLACK MOUNTAIN-1	797.2							40		60							SS2890
BLACK MOUNTAIN-1	901.0							30		70							SS2890
BLACK MOUNTAIN-1	1004.6							20		70	10						SS2890
BLACK MOUNTAIN-1	1022.6							20		70	10						SS2890
BLACK MOUNTAIN-1	1118.6							20			10						SS2890
BLACK MOUNTAIN-1	1148.5																SS289H
BLACK MOUNTAIN-1	1274.1																SS2890
BLACK MOUNTAIN-1	1311.9																SS2890
BLACK MOUNTAIN-1	1435.3																SS2890
BLACK MOUNTAIN-1	1676.4																SS289H
BLACK MOUNTAIN-1	1677.0																SS2890
BLACKSTONE-1	1156.7																328
BLACKSTONE-1	1202.4																328
BLACKSTONE-1	1532.2																245
BLACKSTONE-1	1536.2																SS289A
BLACKSTONE-1	1536.8																245
BLACKSTONE-1	1690.3							98	1		1						SS289A
BLACKSTONE-1	1819.3																SS289A
BLACKSTONE-1	2129.2																SS289A
BLACKSTONE-1	2368.5																SS289A
BLACKSTONE-1	2582.6																SS289A
BLACKSTONE-1	2582.7																328
BLACKSTONE-1	2677.5																328
BLACKSTONE-1	2742.0																328
BLACKSTONE-1	2833.9																SS289A
BLACKSTONE-1	2836.3																328
BLACKSTONE-1	2913.8																328
BLACKSTONE-1	3008.8																SS289A
BLACKSTONE-1	3048.6																328
BLANTYRE-1	275.8																SS289C
BLANTYRE-1	587.9																SS289C
BLANTYRE-1	1424.9																SS289C
BMR ALICE SPRINGS-3	17.1																THESIS
BMR ALICE SPRINGS-3	67.4																THESIS
BMR ALICE SPRINGS-3	134.4																THESIS
BMR ALICE SPRINGS-3	186.2																THESIS
BMR ALICE SPRINGS-3	203.0																THESIS
BMR ALICE SPRINGS-3	252.1																THESIS
BMR AURUKUN-2	173.4							84	2	2	13						SS289D
BMR AURUKUN-2	176.7																SS289D
BMR BEAGLE RIDGE-10A	1223.0																327
BMR BEAGLE RIDGE-10A	1224.5																327
BMR BEAGLE RIDGE-10A	1265.6																327
BMR BEAGLE RIDGE-10A	1304.5																327
BMR BEAGLE RIDGE-10A	1338.8																327
BMR BEAGLE RIDGE-10A	1397.5																327
BMR BEAGLE RIDGE-10A	1414.2																327
BMR BILLILUNA-1	23.0																SS289D
BMR BILLILUNA-1	55.0							100									SS289D

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BMR BILLILUNA-1	84.0																SS289D
BMR BILLILUNA-1	121.0																SS289D
BMR CAPE WEYMOUTH-1	106.8							56	4	2	39						SS289D
BMR CAPE WEYMOUTH-1	293.0																SS289D
BMR CORNISH-2	223.4																SS289D
BMR CROSSLAND-1	41.8																SS289D
BMR CROSSLAND-1	73.0							26	3		7*						SS289D
BMR CROSSLAND-1	112.6																SS289D
BMR CROSSLAND-1	262.1																SS289D
BMR GLENBURGH-8	29.7																285
BMR GLENBURGH-8	86.1																285
BMR GLENBURGH-9	160.8																285
BMR HENBURY-1																	THESIS
BMR HENBURY-1																	THESIS
BMR HENBURY-1																	THESIS
BMR HENBURY-1																	THESIS
BMR HENBURY-2	97.2																THESIS
BMR HENBURY-2	98.1																THESIS
BMR HENBURY-2	121.0																THESIS
BMR HENBURY-2	231.6																THESIS
BMR HOLROYD-1	166.3							71	3	2	24						SS289D
BMR HOLROYD-1	307.5																SS289D
BMR IVANHOE-1	29.1							90	10								SS289P
BMR IVANHOE-1	61.8							4	7	95							SS289P
BMR IVANHOE-1	90.0								0	100							SS289P
BMR IVANHOE-1	117.0								10	90							SS289P
BMR IVANHOE-1	133.0								2	98							SS289P
BMR IVANHOE-1	170.0								3	97							SS289P
BMR IVANHOE-1	200.7								1	99							SS289P
BMR IVANHOE-1	215.4							78	3	19							SS289P
BMR IVANHOE-1	224.9							51	3	46							SS289P
BMR IVANHOE-1	240.0							50	0	50							SS289P
BMR IVANHOE-1	250.4							56	1	44							SS289P
BMR IVANHOE-1	269.7							64	1	36							SS289P
BMR IVANHOE-1	282.6							8	5	87							SS289P
BMR IVANHOE-1	300.9							30	0	70							SS289P
BMR LAKE AMADEUS-1	27.1																THESIS
BMR LAKE AMADEUS-1	66.8																THESIS
BMR LAKE AMADEUS-1	71.0																THESIS
BMR LAKE AMADEUS-1	78.3																THESIS
BMR LAKE AMADEUS-1	86.9																THESIS
BMR LAKE AMADEUS-1	107.0																THESIS
BMR LAKE AMADEUS-1	114.3																THESIS
BMR LAKE AMADEUS-1	121.6																THESIS
BMR LAKE AMADEUS-1	135.0																THESIS
BMR LAKE AMADEUS-1	140.5																THESIS
BMR LAKE AMADEUS-1	141.1																THESIS
BMR LAKE AMADEUS-1	209.4																THESIS
BMR LAKE AMADEUS-1	230.1																THESIS
BMR LAKE AMADEUS-1	253.3																THESIS

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BMR LAKE AMADEUS-2	75.9																THESIS
BMR LUCAS-13	123.1							29	28		42						SS289D
BMR LUCAS-13	186.2																SS289D
BMR LUCAS-14	99.7																SS289D
BMR MT. BANNERMAN-3	90.7							27	21		49						SS289D
BMR MT.ISA-1	54.0																SS289J
BMR MT.ISA-1	108.0											703	0.04	8	114500	429	SS289J
BMR MT.ISA-1	119.0											592		9	93500	432	SS289J
BMR MT.ISA-1	139.0											797	0.05	26	36400	432	SS289J
BMR MT.ISA-1	188.0											703	0.10	3	63200	430	SS289J
BMR MT.ISA-1	250.0											739		9	24100	429	SS289J
BMR NAPPERBY-5	153.0							100									SS289C
BMR NAPPERBY-5	183.3																SS289C
BMR NAPPERBY-5	214.5																SS289C
BMR NAPPERBY-5	232.0																SS289C
BMR RODINGA-1A	86.5																SS289T
BMR RODINGA-1A	93.0																SS289T
BMR RODINGA-1A	106.0																SS289T
BMR RODINGA-1A	108.2																SS289T
BMR RODINGA-1A	108.5																SS289T
BMR RODINGA-1A	108.9																SS289T
BMR RODINGA-1A	113.3																SS289T
BMR RODINGA-1A	118.1																SS289T
BMR RODINGA-1A	118.5																SS289T
BMR RODINGA-1A	119.8																SS289T
BMR RODINGA-1A	120.0																SS289T
BMR RODINGA-1A	133.0																SS289T
BMR RODINGA-1A	155.2																SS289T
BMR-12	381.1																SS289D
BMR-12	1028.7							24	14		62						SS289D
BODALLA-1	1223.8											16	0.20	19	300	442	SS289S
BODALLA-1	1237.4											35	0.06	14	400	440	SS289S
BODALLA-1	1252.7											44	0.02	39	2000	444	SS289S
BODALLA-1	1269.5											26	0.04	27	600	440	SS289S
BODALLA-1	1284.8											23	0.04	29	500	444	SS289S
BODALLA-1	1299.5											37	0.02	26	800	445	SS289S
BODALLA-1	1315.1											117	0.01	11	500	447	SS289S
BODALLA-1	1333.5											48	0.03	12	1000	449	SS289S
BODALLA-1	1345.7											37	0.03	38	1500	443	SS289S
BODALLA-1	1359.4											51	0.03	19	1900	450	SS289S
BODALLA-1	1379.2											50	0.06	29	400	445	SS289S
BODALLA-1	1391.4											46	0.06	20	800	450	SS289S
BODALLA-1	1408.2											22	0.10	30	400	441	SS289S
BODALLA-1	1428.0											18	0.10	38	200	443	SS289S
BODALLA-1	1440.2											15	0.10	45	200	446	SS289S
BODALLA-1	1450.8											37	0.03	38	700	445	SS289S
BODALLA-1	1458.4											41	0.05	30	900	441	SS289S
BODALLA-1	1473.7											25	0.10	47	1100	444	SS289S
BODALLA-1	1481.3											11	0.05	64	400	445	SS289S
BODALLA-1	1502.7											29	0.10	11	400	447	SS289S

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PyFT (C)	REPORT No.
BODALLA-1	1514.9											21	0.10	20	300	441	SS289S
BODALLA-1	1527.0											27	0.10	27	300		SS289S
BODALLA-1	1542.2											74	0.06	10	1600	444	SS289S
BODALLA-1	1557.5											106	0.06	12	4600	445	SS289S
BODALLA-1	1572.8											25	0.10	23	300	437	SS289S
BODALLA-1	1589.5											77	0.04	30	2600	450	SS289S
BODALLA-1	1610.9											126	0.04	18	3200	450	SS289S
BODALLA-1	1620.0											47	0.10	50	800	451	SS289S
BODALLA-1	1633.8											64	0.06	25	1200	442	SS289S
BODALLA-1	1652.0											188	0.05	19	7200		SS289S
BODALLA-1	1665.7											282	0.04	11	16300	440	SS289S
BODALLA-1	1684.0											75	0.10	10	4500	443	SS289S
BODALLA-1	1696.2											33	0.07	37	400	440	SS289S
BODALLA-1	1714.5											58	0.06	19	1300	445	SS289S
BODALLA-1	1729.7											127	0.02	46	6100	440	SS289S
BODALLA-1	1740.5											59	0.07	28	600	440	SS289S
BODALLA-1	1760.2											37	0.10	48	500	442	SS289S
BODALLA-1	1787.7											32	0.06	37	400	442	SS289S
BODALLA-1	1804.9											30	0.07	31	300		SS289S
BODALLA-1	1815.1											27	0.06	56	400	445	SS289S
BODALLA-1	1836.4											32	0.05	37	500	448	SS289S
BODALLA-1	1866.9											96	0.03	6	5000	447	SS289S
BODALLA-1	1876.1											117	0.04	7	57300	448	SS289S
BODALLA-1	1879.0							42	6	7	45						SS289K
BODALLA-1	1891.3											126	0.05	5	28300		SS289S
BODALLA-1	1906.5											279	0.06	3	101400	449	SS289S
BODALLA-1	2558.8											177	0.04	65	600	445	SS289S
BODALLA-1	2583.2											15	0.02	115	300	442	SS289S
BODALLA-1	2595.4											36	0.03	22	600	449	SS289S
BODALLA-1	2598.1							50	8	8	34						SS289K
BODALLA-1	2601.5											197	0.02	49	46000	441	SS289S
BODALLA-1	2613.6											31	0.03	38	200	444	SS289S
BODALLA-1	2628.9											51	0.10	3	1200	453	SS289S
BODALLA-1	2644.1											49	0.07	20	900	454	SS289S
BODALLA-1	2659.4											115	0.04	6	7900	449	SS289S
BODALLA-1	2674.6											209	0.02	48	33600	442	SS289S
BOHENA-1	481.6																SS289H
BOHENA-1	492.2																323
BOHENA-1	768.1																SS289H
BOHENA-1	853.4																SS289H
BOHENA-1	1310.6																SS289H
BONNIE-1	2436.8							67	33								SS289K
BONNIE-1	2698.3							70	1		30						SS289K
BORABI-1	707.1																219
BORABI-1	999.7																219
BOREE-1	163.6							53	14	24	9						SS289K
BOREE-1	919.0							76	8		16						SS289C
BOREE-1	1216.0							10	10	2	78						SS289C
BOREE-1	1327.0																SS289C
BOREE-1	1458.1							67	6	3	24						SS289K

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BOREE-1	1599.4																SS289N
BOREE-1	1843.7																SS289N
BOREE-1	1892.8							75	5	3	17						SS289K
BREEZA PLAINS-1	138.5																418
BREEZA PLAINS-1	273.4	F2.0															317
BREEZA PLAINS-1	274.2																SS289C
BREEZA PLAINS-1	429.5																418
BREEZA PLAINS-1	467.5																418
BREEZA PLAINS-1	519.5																418
BREEZA PLAINS-1	602.8	F2.0															317
BREEZA PLAINS-1	602.9							67		2	32						SS289C
BREEZA PLAINS-1	818.5																418
BREEZA PLAINS-1	854.3	F2.2															317
BREEZA PLAINS-1	928.5																418
BREEZA PLAINS-1	971.8																SS289C
BROOKWOOD-1	154.2							59	15	3	23						SS289L
BROOKWOOD-1	301.7							39	10	2	53						SS289L
BROOKWOOD-1	455.9																SS289L
BROOKWOOD-1	607.7							76	2	2	20						SS289L
BROOKWOOD-1	800.1							89	6		5						SS289L
BROOKWOOD-1	982.6							95	1		4						SS289L
BROOKWOOD-1	1076.8							5	1	3	91						SS289L
BROOKWOOD-1	1077.2																BMR002
BROWN GANNET-1	1714.5																SS477
BROWN GANNET-1	1805.9																SS477
BROWN GANNET-1	1897.4																SS477
BROWN GANNET-1	1958.3																SS477
BROWN GANNET-1	1981.2																SS477
BROWN GANNET-1	1981.2																SS477
BROWN GANNET-1	1996.4																SS477
BROWN GANNET-1	2049.8																SS477
BROWN GANNET-1	2072.6																SS477
BROWN GANNET-1	2087.9																SS477
BROWN GANNET-1	2110.7																SS477
BROWN GANNET-1	2133.6																SS477
BROWN GANNET-1	2133.6																SS477
BROWN GANNET-1	2148.8																SS477
BROWN GANNET-1	2186.9																SS477
BROWN GANNET-1	2278.4																SS477
BROWN GANNET-1	2331.7																SS477
BROWN GANNET-1	2331.7																SS477
BROWN GANNET-1	2331.7																SS477
BROWN GANNET-1	2347.0																SS477
BROWN GANNET-1	2385.1																SS477
BROWN GANNET-1	2415.5																SS477
BROWN GANNET-1	2438.4																SS477
BROWN GANNET-1	2453.6																SS477
BROWN GANNET-1	2537.5																SS477
BROWN GANNET-1	2560.3																SS477
BROWN GANNET-1	2575.6																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
BROWN GANNET-1	2598.4																SS477
BROWN GANNET-1	2621.3																SS477
BROWN GANNET-1	2636.5																SS477
BROWN GANNET-1	2659.4																SS477
BROWN GANNET-1	2682.2																SS477
BROWN GANNET-1	2697.5																SS477
BROWN GANNET-1	2712.7																SS477
BROWN GANNET-1	2712.7																SS477
BROWN GANNET-1	2728.0																SS477
BRUNETTE DOWNS-1	473.8																SS289D
BRUNETTE DOWNS-1	620.7																SS289D
BUCKABIE-1	344.0																SS289J
BUCKABIE-1	995.0																SS289J
BUCKABIE-1	1207.0																SS289J
BUDGERYGAR-1	1508.4							21	62	5	12						SS289L
BUNDY-1	384.1							86	8		6						SS289F
BURKETOWN-1	182.1																SS289D
BURKETOWN-1	394.7																SS289D
BURKETOWN-1	493.3							30	7		16						SS289D
BURKETOWN-1	689.8																SS289D
BURRUM NS 325	30.7	F2.3															332
BURRUM NS 325	64.3	F2.4															332
BURRUM NS 325	122.8	F2.3															332
BURRUM NS 325	155.1	F2.3															332
BURRUM NS 325	214.5	F2.3															332
BURY-1	697.0																SS289J
BURY-1	1511.0																SS289J
BURY-1	1663.0																SS289J
BURY-1	2631.0											41	0.40	52	500	450	SS289J
BURY-1	2742.2																SS289N
CABAWIN-1	337.7																SS289G
CABAWIN-1	556.2																323
CABAWIN-1	741.3							65	10	2	23						SS289G
CABAWIN-1	1157.6							52	13	2	33						SS289G
CABAWIN-1	1282.0																SS289G
CABAWIN-1	1315.2																323
CABAWIN-1	1749.5																SS289G
CABAWIN-1	2046.4							63	1	2	34						SS289G
CABAWIN-1	2200.4							73	11	1	15						SS289G
CABAWIN-1	2200.9																BMR004
CABAWIN-1	2257.4																BMR004
CABAWIN-1	2331.7																BMR004
CABAWIN-1	3034.3																SS289G
CABAWIN-1	3080.0																323
CABAWIN-1	3082.4																SS289G
CABAWIN-1	3088.3																BMR004
CABAWIN-1	3380.5							17			83						SS289G
CABAWIN-1	3381.5																BMR004
CABAWIN-2	3089.4																SS289E
LADDA-1	1698.3																263

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
CANARY-1	284.9									70	30						SS2890
CANARY-1	438.8								8	20	70						SS2890
CANARY-1	555.7									60	40						SS2890
CANAWAY-1	334.4																SS289G
CANAWAY-1	500.2							44	1		55						SS289G
CANAWAY-1	921.1																SS289G
CANAWAY-1	1091.2							10	1	4	85						SS289G
CANAWAY-1	1212.8							52	14	2	32						SS289G
CANAWAY-1	1330.1							94	1	1	4						SS289G
CANAWAY-1	1416.1																SS289G
CAPE RANGE-2	396.0																417
CAPE RANGE-2	1028.0																417
CAPE RANGE-2	1063.0																417
CAPE RANGE-2	1212.0																417
CAPE RANGE-2	1375.0																417
CAPE RANGE-2	1547.0																417
CAPE RANGE-2	1840.0																417
CAPE RANGE-2	1989.0																417
CAPE RANGE-2	2286.0																417
CAPE RANGE-2	2386.0																417
CAPE RANGE-2	2500.0																417
CAPE RANGE-2	2590.0																417
CAPE RANGE-2	2802.0																417
CAPE RANGE-2	3074.0																417
CAPE RANGE-2	3337.0																417
CAPE RANGE-2	3646.0																417
CAPE RANGE-2	3909.0																417
CAPE RANGE-2	4029.0																417
CAPE RANGE-2	4399.0																417
CAPE RANGE-2	4481.0																417
CAPE RANGE-2	4586.0																417
CAPE RANGE-2	4603.0																417
CAPE RANGE-2	4621.0																417
CARLOW-1	1212.7							61	8		32						SS289F
CARLOW-1	1305.7																SS289F
CARLOW-1	1392.9																SS289F
CARLOW-1	1796.4																SS289F
CARLOW-1	2394.9							17	9	6	68						SS289F
CARLOW-1	2713.7																SS289F
CARLOW-1	2961.6																SS289F
CAROLINE-1	213.1							87	5		6						SS289I
CAROLINE-1	748.0																SS289I
CAROLINE-1	1250.9																SS289I
CCVH-1	67.9																SS289U
CCVH-1	155.1																SS289U
CCVH-1	175.0																SS289U
CCVH-1	282.3																SS289U
CCVH-1	300.9																SS289U
CCVH-1	358.4																SS289U
CCVH-1	362.5																SS289U

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
CHALLENGER-1	1065.0																417
CHALLENGER-1	1120.0																417
CHALLENGER-1	1231.0																417
CHALLENGER-1	1250.0																417
CHALLENGER-1	1267.0																417
CHALLENGER-1	1325.0																417
CHALLENGER-1	1400.0																417
CHALLENGER-1	1465.0																417
CHALLENGER-1	1515.0																417
CHALLENGER-1	1575.0																417
CHALLENGER-1	1640.0																417
CHALLENGER-1	1765.0																417
CHALLENGER-1	1850.0																417
CHALLENGER-1	2035.0																417
CHANDOS SOUTH-1	2072.0							91	5	1	3						SS289L
CHANDOS SOUTH-1	2340.5							93	3	2	2						SS289L
CHANDOS SOUTH-1	2380.1							66	1	1	32						SS289L
CHANDOS SOUTH-1	2384.3																229
CHANDOS SOUTH-1	2385.6							34	2	3	56						SS289L
CHANDOS-1	123.4																323
CHANDOS-1	531.9																323
CHANDOS-1	1427.7							90	2	2	6						SS289G
CHANDOS-1	1542.2																353
CHANDOS-1	1615.4																353
CHANDOS-1	1805.9																SS289G
CHANDOS-1	1805.9							82	7		10						SS289L
CHANDOS-1	1806.0																SS289J
CHANDOS-1	1807.4																353
CHANDOS-1	2063.5																353
CHANDOS-1	2171.1																SS289G
CHANDOS-1	2369.5							64		10	26						SS289G
CHANDOS-1	2381.1																353
CHANDOS-1	2401.8																353
CHANDOS-1	2431.7																SS289G
CHANDOS-1	2432.6																353
CHANDOS-1	2434.2																229
CHANDOS-1	2438.4																353
CHANDOS-1	2511.5																SS289N
CHANDOS-1	2591.0																SS289N
CHANDOS-1	2731.0																353
CHARLOTTE-1	678.1																311
CHARLOTTE-1	760.4																311
CHARLOTTE-1	818.3																311
CHARLOTTE-1	1677.9																311
CHARLOTTE-1	1920.2																311
CHARLOTTE-1	2007.1																311
CHARLOTTE-1	2148.8																311
CHARLOTTE-1	2436.8																311
CHERRI-1	1290.1							51	9	20	19						SS2890
CHERRI-1	1398.0							69	19	6	6						SS2890

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
CHERWELL-1	2414.6	F3.1															332
CHERWELL-1	2414.6																331
CHERWELL-1	2978.5																331
CHERWELL-1	2973.5	F3.4															332
CLAM-1	964.1																SS289I
CLIFDEN-3	300.5							19			81						SS289C
CLIFDEN-3	496.2																SS289C
CLIFDEN-3	780.6							8	11		81						SS289C
CLIFDEN-3	1067.4																SS289C
CLIFDEN-3	1160.1							14			86						SS289C
CLIFDEN-3	1428.3																SS289C
CLIFDEN-3	1865.7																SS289C
CLIFDEN-3	2149.4							70		4	25						SS289C
CLIFDEN-3	2286.6																SS289C
CLONCURRY-1	120.1							92	2		6						SS289D
COCKATOO CREEK-1	657.7																BMR004
COCKATOO CREEK-1	1127.4																BMR004
COCKATOO CREEK-1	1620.4																BMR004
COCKATOO CREEK-1	2659.7																BMR004
COCKATOO CREEK-1	3270.1							32	1		66						SS289E
COCKATOO CREEK-1	3466.5							69		3	27						SS289E
COCKATOO CREEK-1	3559.7																BMR004
COMETSIDE-1	992.4							28	71		1						SS289I
COOMALLO-1	687.5																311
COOMALLO-1	785.0																311
COOMALLO-1	875.0																311
COOMALLO-1	932.5																311
COOMALLO-1	1242.5																311
COOMALLO-1	2002.5																311
COOMALLO-1	2192.5																311
COOMALLO-1	2272.5																311
COOMALLO-1	2285.0																311
COOMALLO-1	2430.0																311
COOMALLO-1	2997.5																311
COOMALLO-1	3212.5																311
COOMALLO-1	3260.0																311
COONGIE-1	3000.3																SS289O
COOROORAH-1	889.1																SS289E
COREENA-1	743.1																BMR002
COREENA-1	1387.0																BMR002
CORMORANT-1	1158.5							95	2		3						SS289I
CORMORANT-1	1509.1							93	5		1						SS289I
CORMORANT-1	1519.6																SS289I
COSSIGNY-1	1570.0																417
COSSIGNY-1	1679.0																417
COSSIGNY-1	1779.0																417
COSSIGNY-1	1795.0																417
COSSIGNY-1	1808.0																417
COSSIGNY-1	1915.0																417
COSSIGNY-1	1956.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
COSSIGNY-1	2018.0																417
COSSIGNY-1	2155.0																417
COSSIGNY-1	2252.0																417
COSSIGNY-1	2312.0																417
COSSIGNY-1	2384.0																417
COSSIGNY-1	2600.0																417
COSSIGNY-1	2643.0																417
COSSIGNY-1	2741.0																417
COSSIGNY-1	2946.0																417
COSSIGNY-1	3008.0																417
COSSIGNY-1	3136.0																417
COSSIGNY-1	3190.0																417
CRAYFISH-1	1467.9							85	2	12							SS289R
CRAYFISH-1	1662.9							50	1	49							SS289R
CRAYFISH-1	1857.8							69	4	27							SS289R
CRAYFISH-1	2470.3							63	1	36							SS289R
CRAYFISH-1	2909.5							36	1	64							SS289R
CRAYFISH-1	3035.6							3		97							SS289R
CRAYFISH-1	3195.3							6		94							SS289R
CUMBROO-1	1762.0																SS289J
CUMBROO-1	1767.0																SS289J
CUMBROO-1	1935.0																SS289J
CUMBROO-1	2025.0																SS289J
CUMBROO-1	2025.5																229
CUMBROO-1	2029.0																SS289J
CUMBROO-1	2150.3																229
CUMBROO-1	2156.0											185	0.10	4	48000	428	SS289J
CUNNO-1	555.0																SS289K
CUNNO-1	791.5							21	12	11	56						SS289K
DAMPIER-1	1089.0																417
DAMPIER-1	1090.5																BMR003
DAMPIER-1	1319.7																BMR003
DAMPIER-1	1322.0																417
DAMPIER-1	1738.8																BMR003
DAMPIER-1	1740.0																417
DAMPIER-1	1972.0																417
DAMPIER-1	1972.0																BMR003
DAMPIER-1	2169.5																BMR003
DAMPIER-1	2172.0																417
DAMPIER-1	2367.9	T3.5						20	10	70		25		57	200	422	SS477
DAMPIER-1	2370.0																417
DAMPIER-1	2370.7																BMR003
DAMPIER-1	2621.5	T4.5						25	25	50		184	0.03	9	5800	425	SS477
DAMPIER-1	2621.5																BMR003
DAMPIER-1	2623.0																417
DAMPIER-1	2834.6	T5.0						55	15	30		124	0.10	62	1100	431	SS477
DAMPIER-1	2836.0																417
DAMPIER-1	2836.1																BMR003
DAMPIER-1	2900.1																BMR003
DAMPIER-1	2902.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DAMPIER-1	3067.0																417
DAMPIER-1	3070.2																BMR003
DAMPIER-1	3283.6	T5.5						40	30	30		65	0.10	20	500	427	SS477
DAMPIER-1	3285.0																417
DAMPIER-1	3487.5											93	0.20	14	1800	436	SS477
DAMPIER-1	3487.5																BMR003
DAMPIER-1	3490.0																417
DAMPIER-1	3710.6																BMR003
DAMPIER-1	3712.0																417
DAMPIER-1	3931.0																BMR003
DAMPIER-1	3934.0																417
DAMPIER-1	4134.9	T7.5						50	10	40		52	0.50	9	1700	430	SS477
DAMPIER-1	4135.0																417
DAMPIER-1	4138.5																BMR003
DAMPIER-1	1554.4-1569.7	T3.0						30	30	40							SS477
DAMPIER-1	1645.9-1661.1																SS477
DAMPIER-1	1737.3-1752.6	T3.0						25	15	60							SS477
DAMPIER-1	1828.8-1844.0	T3.0						25	15	60							SS477
DAMPIER-1	1920.2-1935.4	T3.0						30	10	60							SS477
DAMPIER-1	2011.6-2026.8							20	10	70							SS477
DAMPIER-1	2103.1-2118.3	T3.5						30	10	60							SS477
DAMPIER-1	2194.5-2209.7	T3.5						20	10	70							SS477
DAMPIER-1	2286.0-2301.2	T4.0						20	5	75							SS477
DAMPIER-1	2377.4-2392.6																SS477
DAMPIER-1	2377.4-2392.6																SS477
DAMPIER-1	2377.4-2392.6											130		146	300	425	SS477
DAMPIER-1	2468.8-2484.0	T4.0						25	5	70				145			SS477
DAMPIER-1	2560.3-2573.5	T4.0						15	5	80							SS477
DAMPIER-1	2636.5-2651.7																SS477
DAMPIER-1	2651.7-2666.9																SS477
DAMPIER-1	2666.9-2682.2																SS477
DAMPIER-1	2682.2-2697.4	T4.5						30	10	60							SS477
DAMPIER-1	2697.4-2712.7																SS477
DAMPIER-1	2697.4-2712.7											84	0.04	23	2400	434	SS477
DAMPIER-1	2697.4-2712.7																SS477
DAMPIER-1	2712.7-2728.0																SS477
DAMPIER-1	2728.0-2743.2											30	0.20	39	800	427	SS477
DAMPIER-1	2743.2-2758.4																SS477
DAMPIER-1	2758.4-2773.6	T5.0						25	15	60							SS477
DAMPIER-1	2773.6-2788.9																SS477
DAMPIER-1	2788.9-2804.1																SS477
DAMPIER-1	2804.1-2819.3																SS477
DAMPIER-1	2819.3-2834.5																SS477
DAMPIER-1	2838.2-2849.8																SS477
DAMPIER-1	2849.8-2865.0																SS477
DAMPIER-1	2865.0-2880.3																SS477
DAMPIER-1	2880.3-2895.5																SS477
DAMPIER-1	2895.5-2910.7	T5.0						45	10	45							SS477
DAMPIER-1	2910.7-2926.0																SS477
DAMPIER-1	2926.0-2941.2											72	0.20	101	900	428	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
DAMPIER-1	2941.2-2956.5																SS477
DAMPIER-1	2956.5-2971.7											35		41	300	430	SS477
DAMPIER-1	2956.5-2971.7																SS477
DAMPIER-1	2956.5-2971.7											93	0.07	35	2000	432	SS477
DAMPIER-1	2971.7-2987.0	T5.0						35	5	60							SS477
DAMPIER-1	2987.0-3002.2																SS477
DAMPIER-1	3002.2-3017.4																SS477
DAMPIER-1	3017.4-3032.6											80	0.20	78	700	431	SS477
DAMPIER-1	3032.7-3048.0																SS477
DAMPIER-1	3048.0-3063.2																SS477
DAMPIER-1	3063.2-3078.4	T5.0						60	5	35							SS477
DAMPIER-1	3078.4-3093.7																SS477
DAMPIER-1	3093.7-3108.9																SS477
DAMPIER-1	3108.9-3124.2											54	0.10	70	700	429	SS477
DAMPIER-1	3124.2-3139.4	T5.0						30	10	60							SS477
DAMPIER-1	3139.4-3154.6																SS477
DAMPIER-1	3154.6-3169.8											85		23	1600	436	SS477
DAMPIER-1	3154.6-3169.8																SS477
DAMPIER-1	3154.6-3169.8																SS477
DAMPIER-1	3169.8-3185.1											55	0.10	19	500	427	SS477
DAMPIER-1	3185.1-3200.4																SS477
DAMPIER-1	3200.4-3215.6																SS477
DAMPIER-1	3215.6-3230.8																SS477
DAMPIER-1	3230.8-3246.1																SS477
DAMPIER-1	3246.1-3261.3																SS477
DAMPIER-1	3261.3-3276.5																SS477
DAMPIER-1	3276.5-3291.7																SS477
DAMPIER-1	3291.8-3307.0											98	0.08	28	1500	435	SS477
DAMPIER-1	3291.8-3307.0																SS477
DAMPIER-1	3291.8-3307.0											130		14	4100	431	SS477
DAMPIER-1	3307.0-3322.2																SS477
DAMPIER-1	3322.3-3337.5																SS477
DAMPIER-1	3337.5-3352.8																SS477
DAMPIER-1	3352.8-3368.0	T5.5						45	25	30							SS477
DAMPIER-1	3368.0-3383.2																SS477
DAMPIER-1	3393.2-3398.4											64	0.20	51	1000	428	SS477
DAMPIER-1	3398.4-3413.6																SS477
DAMPIER-1	3413.7-3428.9																SS477
DAMPIER-1	3428.9-3444.2																SS477
DAMPIER-1	3444.2-3459.4	T5.5						40	20	40							SS477
DAMPIER-1	3459.4-3474.7																SS477
DAMPIER-1	3474.7-3489.9																SS477
DAMPIER-1	3474.7-3489.9											108	0.10	17	2100	433	SS477
DAMPIER-1	3474.7-3489.9											62	0.02	29	900	431	SS477
DAMPIER-1	3489.9-3505.2																SS477
DAMPIER-1	3505.2-3520.4																SS477
DAMPIER-1	3520.4-3535.6	T5.5						40	10	50							SS477
DAMPIER-1	3535.6-3550.8																SS477
DAMPIER-1	3550.8-3566.1											54	0.20	36	900	434	SS477
DAMPIER-1	3566.1-3581.3																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DAMPIER-1	3581.3-3596.6																SS477
DAMPIER-1	3596.6-3611.8																SS477
DAMPIER-1	3611.8-3627.0																SS477
DAMPIER-1	3627.0-3642.3	T6.0						60	10	30							SS477
DAMPIER-1	3642.3-3657.6																SS477
DAMPIER-1	3657.6-3672.8											74	0.20	24	1300	432	SS477
DAMPIER-1	3672.8-3688.0																SS477
DAMPIER-1	3688.0-3703.2																SS477
DAMPIER-1	3703.3-3718.5																SS477
DAMPIER-1	3718.5-3733.7																SS477
DAMPIER-1	3733.7-3749.0	T6.0						40	20	40							SS477
DAMPIER-1	3749.0-3764.2																SS477
DAMPIER-1	3764.2-3779.5											101	0.20	30	2300	433	SS477
DAMPIER-1	3779.5-3794.7																SS477
DAMPIER-1	3794.7-3810.0																SS477
DAMPIER-1	3810.0-3825.2																SS477
DAMPIER-1	3825.2-3840.4	T6.5						30	15	55							SS477
DAMPIER-1	3840.4-3855.7																SS477
DAMPIER-1	3855.7-3870.9											77	0.20	35	1700	431	SS477
DAMPIER-1	3870.9-3886.2																SS477
DAMPIER-1	3886.2-3901.4																SS477
DAMPIER-1	3901.4-3916.6																SS477
DAMPIER-1	3916.6-3931.9	T7.0						40	5	55							SS477
DAMPIER-1	3931.9-3947.1																SS477
DAMPIER-1	3947.1-3962.4											57	0.40	44	1300	435	SS477
DAMPIER-1	3962.4-3977.6																SS477
DAMPIER-1	3977.6-3992.8																SS477
DAMPIER-1	3992.8-4008.1																SS477
DAMPIER-1	4008.1-4023.3																SS477
DAMPIER-1	4023.3-4038.6	T7.0						50	5	45							SS477
DAMPIER-1	4038.6-4053.8											45	0.40	33	1000	433	SS477
DAMPIER-1	4053.8-4069.0																SS477
DAMPIER-1	4069.0-4084.2																SS477
DAMPIER-1	4084.2-4099.5																SS477
DAMPIER-1	4099.5-4114.8																SS477
DAMPIER-1	4114.8-4130.0																SS477
DARTMOUTH-1	1750.7							87	2	4	7						SS289K
DARTMOUTH-1	1905.9																SS289N
DARTMOUTH-1	2041.2																SS289N
DARTMOUTH-1	2207.6																SS289N
DARTMOUTH-1	2517.6																SS289N
DARTMOUTH-1	2849.2																SS289N
DARTMOUTH-1	3048.9																SS289N
DEPUCH-1	1570.0							40	10	50							SS477
DEPUCH-1	1690.0																SS477
DEPUCH-1	1740.0																SS477
DEPUCH-1	1790.0	T3.5						30	10	60		11		194	200	432	SS477
DEPUCH-1	1830.3													70			SS477
DEPUCH-1	1850.0																SS477
DEPUCH-1	2060.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	ARDISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DEPUCH-1	2150.0																SS477
DEPUCH-1	2170.0																SS477
DEPUCH-1	2210.0	T4.2						25	5	70		37	0.10	109	800	429	SS477
DEPUCH-1	2260.0																SS477
DEPUCH-1	2310.0																SS477
DEPUCH-1	2360.0																SS477
DEPUCH-1	2400.0											54		25	1200	434	SS477
DEPUCH-1	2420.0																SS477
DEPUCH-1	2460.0	T4.7						40	20	40		63	0.10	181	700	434	SS477
DEPUCH-1	2510.0																SS477
DEPUCH-1	2840.0											265	0.06	17	6600	436	SS477
DEPUCH-1	3160.0	T5.0						30	20	50							SS477
DEPUCH-1	3540.0	T5.5						20	10	70							SS477
DEPUCH-1	3770.0	T6.0						50	20	30		98	0.01	14	4800	435	SS477
DEPUCH-1	3860.0																SS477
DEPUCH-1	4060.0	T6.0						40	15	45							SS477
DEPUCH-1	4120.0																SS477
DEPUCH-1	4230.0																SS477
DILLON SHOALS-1	1760.0																417
DILLON SHOALS-1	3940.0																417
DOBBYN-1	142.5																SS289D
DOBBYN-2	62.5							35	21	13	32						SS289D
DOBBYN-2	114.3																SS289D
DOBBYN-2	151.2							90	2	5							SS289D
DRD-12	214.2																GSQ001
DRD-2	15.2																GSQ001
DRD-20	25.0																GSQ001
DRD-20	102.2																GSQ001
DRD-7	58.0																GSQ001
DRD-7	84.6																GSQ001
DRD-7	110.3																GSQ001
DRD-7	144.3																GSQ001
DRD-7	195.7																GSQ001
DRD-9	27.6																GSQ001
DRD-9	80.0																GSQ001
DRD-9	125.1																GSQ001
DREDGE SAMPLE	2420.0							70		30							SS289Q
DREDGE SAMPLE	2667.5							90		10							SS289Q
DREDGE SAMPLE	2710.0							77	7	16							SS289Q
DREDGE SAMPLE	4020.0							82	16	2							SS289Q
DREDGE SAMPLE	4440.0							80	16	4							SS289Q
DREDGE SAMPLE	4585.0							12	86	2							SS289Q
DUCK BAY-1	862.9																SS289I
DUCK BAY-1	1127.5																SS289I
DULLINGARI-1	429.6							63	1	1	34						SS289Q
DULLINGARI-1	762.0							14	30	32	28						SS289Q
DULLINGARI-1	1067.4							19	65	1	14						SS289Q
DULLINGARI-1	1209.4							43	4	20	32						SS289Q
DULLINGARI-1	1374.2							49	5	4	42						SS289Q
DULLINGARI-1	1375.3							64	8		28						SS289Q

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DULLINGARI-1	1511.2							53	12	1	34						SS2890
DULLINGARI-1	1773.9							91	6		3						SS2890
DULLINGARI-1	1913.3							64	8	1	26						SS2890
DULLINGARI-1	2009.8							48	33		19						SS2890
DULLINGARI-1	2105.9							10	5	20	65						SS2890
DULLINGARI-1	2195.7																284
DULLINGARI-1	2195.8							4	1	43	53						SS2890
DULLINGARI-1	2280.5							3	2	54	41						SS2890
DULLINGARI-1	2408.2							1		69	30						SS2890
DULLINGARI-1	2522.6							6		11	83						SS2890
DULLINGARI-1	2804.5							9		48	48						SS2890
DULLINGARI-1	2990.1							3		77	20						SS2890
DULLINGARI-1	2990.7																284
DULLINGARI-1	3319.2							2	1	81	16						SS2890
DURAL SOUTH-1	1941.9																SS2891
DURAL SOUTH-1	2294.2																SS2891
DURAL SOUTH-1	2919.7																SS2891
DURHAM DOWNS-1	1220.7											39	0.04	34	900	441	SS289S
DURHAM DOWNS-1	1232.9											42	0.03	39	1100	444	SS289S
DURHAM DOWNS-1	1251.2											46	0.02	33	1300	443	SS289S
DURHAM DOWNS-1	1284.7											24	0.05	27	300	439	SS289S
DURHAM DOWNS-1	1293.8											37	0.05	28	400	437	SS289S
DURHAM DOWNS-1	1312.1											25	0.10	13	200	440	SS289S
DURHAM DOWNS-1	1329.1											21	0.10	8	200	439	SS289S
DURHAM DOWNS-1	1347.5											22	0.10	8	200	440	SS289S
DURHAM DOWNS-1	1356.8											23	0.10	16	200		SS289S
DURHAM DOWNS-1	1376.0											33	0.10	11	300	442	SS289S
DURHAM DOWNS-1	1385.0											32	0.10	11	400	446	SS289S
DURHAM DOWNS-1	1403.6											36	0.10	14	500	443	SS289S
DURHAM DOWNS-1	1418.8											45	0.06	11	600	443	SS289S
DURHAM DOWNS-1	1434.1											47	0.06	16	600	443	SS289S
DURHAM DOWNS-1	1449.3											43	0.05	16	500	444	SS289S
DURHAM DOWNS-1	1464.5											39	0.04	26	800	446	SS289S
DURHAM DOWNS-1	1479.8											48	0.07	24	600	442	SS289S
DURHAM DOWNS-1	1495.0											51	0.02	38	800	444	SS289S
DURHAM DOWNS-1	1510.3											60	0.03	14	600	445	SS289S
DURHAM DOWNS-1	1528.5											54	0.04	35	1000	443	SS289S
DURHAM DOWNS-1	1540.7											45	0.10	49	300	445	SS289S
DURHAM DOWNS-1	1565.1											227	0.20	143	1600	444	SS289S
DURHAM DOWNS-1	1571.2											63	0.20	35	1200	443	SS289S
DURHAM DOWNS-1	1586.5											55	0.20	41	700	445	SS289S
DURHAM DOWNS-1	1601.7											128	0.20	36	3100	444	SS289S
DURHAM DOWNS-1	1616.9											140	0.40	45	1600	443	SS289S
DURHAM DOWNS-1	1633.7											236	0.10	9	23200	444	SS289S
DURHAM DOWNS-1	1647.4											130	0.20	21	4000	445	SS289S
DURHAM DOWNS-1	1662.7											161	0.07	21	4500	447	SS289S
DURHAM DOWNS-1	1677.9											105	0.10	44	500	449	SS289S
DURHAM DOWNS-1	1693.1											87	0.10	31	700	448	SS289S
DURHAM DOWNS-1	1710.4											83	0.10	79	1000	447	SS289S
DURHAM DOWNS-1	1723.6											83	0.10	49	500	448	SS289S

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DURHAM DOWNS	738.9											151	0.10	108	1000	445	SS289S
DURHAM DOWNS	754.1											185	0.20	65	1000	445	SS289S
DURHAM DOWNS	1769.3											312	0.10	42	11700	442	SS289S
DURHAM DOWNS-1	1784.6											115	0.20	38	1600	445	SS289S
DURHAM DOWNS-1	1799.8											93	0.20	56	900	448	SS289S
DURHAM DOWNS-1	1815.1											64	0.60	166	200	446	SS289S
DURHAM DOWNS-1	1833.3											333	0.10	19	9000	451	SS289S
DURHAM DOWNS-1	1845.5											405	0.10	7	39500	450	SS289S
DURHAM DOWNS-1	1860.0											241	0.10	23	2400		SS289S
DURHAM DOWNS-1	1876.0											90	0.20	20	800	451	SS289S
DURHAM DOWNS-1	1888.2											246	0.10	24	4400		SS289S
DURHAM DOWNS-1	1906.5																SS289S
DURHAM DOWNS-1	1918.7											160	0.30	62	900	453	SS289S
DURHAM DOWNS-1	1940.0											122	0.30	63	500	447	SS289S
DURHAM DOWNS-1	1952.2											110	0.50	51	200	450	SS289S
DURHAM DOWNS-1	1967.5											93	0.20	4	13300	451	SS289S
DURHAM DOWNS-1	1982.7											271	0.10	16	10300	445	SS289S
DURHAM DOWNS-1	1997.9											207	0.10	26	2900	451	SS289S
DURHAM DOWNS-1	2013.2											116	0.30	31	1000	452	SS289S
DURHAM DOWNS-1	2028.4											244	0.10	19	6500	449	SS289S
DURHAM DOWNS-1	2043.7											113	0.20	44	700	449	SS289S
DURHAM DOWNS-1	2058.9											97	0.20	38	900	450	SS289S
DURHAM DOWNS-1	2080.2											95	0.20	46	600		SS289S
DURHAM DOWNS-1	2107.7											124	0.20	35	1600	450	SS289S
DURHAM DOWNS-1	2122.9											127	0.20	44	1000	450	SS289S
DURHAM DOWNS-1	2171.7											121	0.70	22	500	448	SS289S
DURHAM DOWNS-1	2196.1																SS289S
DURHAM DOWNS-1	2211.3																SS289S
DURHAM DOWNS-1	2226.5											129	0.50	69	100		SS289S
DURHAM DOWNS-1	2244.8																SS289S
DURHAM DOWNS-1	2263.1																SS289S
DURHAM DOWNS-1	2278.4																SS289S
DURHAM DOWNS-1	2293.6																SS289S
DURHAM DOWNS-1	2308.8																SS289S
DURHAM DOWNS-1	2324.1											103	0.40	136	300	443	SS289S
DURHAM DOWNS-1	2339.3											118	0.30	97	300	442	SS289S
DURHAM DOWNS-1	2354.6											91	0.30	116	300	444	SS289S
DURHAM DOWNS-1	2369.8											85	0.50	152	200	443	SS289S
DURHAM DOWNS-1	2385.0											128	0.30	89	400	443	SS289S
DURHAM DOWNS-1	2400.3											97	0.40	107	300	448	SS289S
DURHAM DOWNS-1	2415.5											99	0.50	136	300	447	SS289S
DURHAM DOWNS-1	2430.8											89	0.30	100	300	448	SS289S
DURHAM DOWNS-1	2446.0											134	0.30	101	500	447	SS289S
DURHAM DOWNS-1	2461.2											147	0.40	246	300		SS289S
DURHAM DOWNS-1	2476.5											73	0.50	82	500	451	SS289S
DURHAM DOWNS-1	2485.6											159	0.06	1	57100	460	SS289S
DURHAM DOWNS-1	2500.9											225	0.10	7	22000	459	SS289S
DURHAM DOWNS-1	2513.1											69	0.20	12	2100	457	SS289S
DURHAM DOWNS-1	2522.8																SS289N
DURHAM DOWNS-1	2534.4											63	0.10	5	5400	462	SS289S

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
DURHAM DOWNS-1	2546.6											75	0.10	6	5000		SS289S
DURHAM DOWNS-1	2564.9											66	0.20	15	2200	458	SS289S
DURHAM DOWNS-1	2572.2																SS289N
DURHAM DOWNS-1	2577.1											264	0.03	5	39800	460	SS289S
DURHAM DOWNS-1	2595.4																SS289N
DURHAM DOWNS-1	2607.5											99	0.07	3	66200		SS289S
DURHAM DOWNS-1	2625.8											125	0.06	2	51700	467	SS289S
DURHAM DOWNS-1	2662.4											120	0.07	3	13900	470	SS289S
DURHAM DOWNS-1	2680.7											85	0.20	7	4000	461	SS289S
DURHAM DOWNS-1	2684.4																SS289N
DURHAM DOWNS-1	2708.1											37	0.30	32	200	463	SS289S
DURHAM DOWNS-1	2717.3											26	0.30	15	100		SS289S
DURHAM DOWNS-1	2729.5											15	0.50	28	50		SS289S
DURHAM DOWNS-1	2747.8																SS289N
DURROON-1	1695.9																SS289N
DURROON-1	2567.0																SS289N
DURROON-1	3024.2																SS289N
E.JOHNNY CREEK-1	559.6																THESIS
E.JOHNNY CREEK-1	1332.0																THESIS
EAGLEHAWK-1	2697.5																417
EAGLEHAWK-1	2698.1																417
EAGLEHAWK-1	2743.0																417
EAGLEHAWK-1	2746.9																417
EAGLEHAWK-1	2748.1																417
EAGLEHAWK-1	2756.0																417
EAGLEHAWK-1	2775.0																417
EAGLEHAWK-1	3028.0																417
EAGLEHAWK-1	3086.0																417
EAGLEHAWK-1	3139.0																417
EAGLEHAWK-1	3158.0																417
EAGLEHAWK-1	3190.0																417
EAGLEHAWK-1	3222.0																417
EAGLEHAWK-1	3224.0																417
EAGLEHAWK-1	3229.0																417
EAGLEHAWK-1	3251.0																417
EAGLEHAWK-1	3293.0																417
EAGLEHAWK-1	3369.0																417
EAGLEHAWK-1	2103.1-2118.3																SS477
EAGLEHAWK-1	2225.0-2240.2	T4.0						30	20	50							SS477
EAGLEHAWK-1	2316.4-2321.6	T4.0						30	10	60							SS477
EAGLEHAWK-1	2407.9-2423.1	T4.0						20	10	70							SS477
EAGLEHAWK-1	2560.3-2575.5	T4.0						5	5	90							SS477
EAGLEHAWK-1	2590.8-2606.0																SS477
EAGLEHAWK-1	2606.0-2621.2																SS477
EAGLEHAWK-1	2621.2-2636.5																SS477
EAGLEHAWK-1	2636.5-2651.7	T4.5						5	5	90							SS477
EAGLEHAWK-1	2682.2-2697.4																SS477
EAGLEHAWK-1	2682.2-2697.4													328			SS477
EAGLEHAWK-1	2682.2-2697.4																SS477
EAGLEHAWK-1	2697.4-2712.7																SS477

WELL NAME	SAMPLE DEPTH (m)	TA!	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EAGLEHAWK-1	2712.7-2727.9																SS477
EAGLEHAWK-1	2727.9-2743.2																SS477
EAGLEHAWK-1	2743.2-2758.4													337			SS477
EAGLEHAWK-1	2743.2-2758.4																SS477
EAGLEHAWK-1	2743.2-2758.4																SS477
EAGLEHAWK-1	2758.4-2773.6																SS477
EAGLEHAWK-1	2758.4-2773.6											28	0.05	296	500	427	SS477
EAGLEHAWK-1	2758.4-2773.6													611			SS477
EAGLEHAWK-1	2758.4-2773.6																SS477
EAGLEHAWK-1	2773.6-2788.9																SS477
EAGLEHAWK-1	2788.9-2804.1	T6.0						20	5	75							SS477
EAGLEHAWK-1	2804.1-2819.4																SS477
EAGLEHAWK-1	2819.4-2834.6																SS477
EAGLEHAWK-1	2849.8-2865.1																SS477
EAGLEHAWK-1	2865.1-2880.3	T6.0						40	5	55							SS477
EAGLEHAWK-1	2880.3-2895.6																SS477
EAGLEHAWK-1	2880.3-2895.6																SS477
EAGLEHAWK-1	2880.3-2895.6											84	0.02	59	2900	434	SS477
EAGLEHAWK-1	2880.3-2895.6													442			SS477
EAGLEHAWK-1	2895.6-2910.8																SS477
EAGLEHAWK-1	2910.8-2926.0	T6.0						40	5	55							SS477
EAGLEHAWK-1	3032.7-3048.0	T6.0						30	10	60							SS477
EAGLEHAWK-1	3048.0-3063.2																SS477
EAGLEHAWK-1	3063.2-3078.4																SS477
EAGLEHAWK-1	3078.4-2093.7																SS477
EAGLEHAWK-1	3078.4-3093.7													351			SS477
EAGLEHAWK-1	3078.4-3093.7											35	0.02	29	800	425	SS477
EAGLEHAWK-1	3078.4-3093.7																SS477
EAGLEHAWK-1	3093.7-3108.9																SS477
EAGLEHAWK-1	3108.9-3124.2																SS477
EAGLEHAWK-1	3124.2-3139.4																SS477
EAGLEHAWK-1	3139.4-3154.6																SS477
EAGLEHAWK-1	3139.4-3154.6											55	0.02	57	2000	433	SS477
EAGLEHAWK-1	3139.4-3154.6																SS477
EAGLEHAWK-1	3139.4-3154.6																SS477
EAGLEHAWK-1	3154.6-3169.9																SS477
EAGLEHAWK-1	3169.9-3185.1																SS477
EAGLEHAWK-1	3185.1-3200.3	T6.5						55	5	40							SS477
EAGLEHAWK-1	3200.3-3215.5																SS477
EAGLEHAWK-1	3215.6-3230.8																SS477
EAGLEHAWK-1	3230.8-3246.1																SS477
EAGLEHAWK-1	3246.1-3261.3																SS477
EAGLEHAWK-1	3261.3-3276.6																SS477
EAGLEHAWK-1	3276.6-3291.8																SS477
EAGLEHAWK-1	3291.8-3307.0																SS477
EAGLEHAWK-1	3307.0-3322.3																SS477
EAGLEHAWK-1	3307.0-3322.3													138			SS477
EAGLEHAWK-1	3322.3-3337.5	T6.5						25	5	70							SS477
EAGLEHAWK-1	3337.5-3352.8											33		66	1500	433	SS477
EAGLEHAWK-1	3337.5-3352.8																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	ARDISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INEI (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EAGLEHAWK-1	3337.5-3352.8													33			SS477
EAGLEHAWK-1	3352.8-3368.0																SS477
EAGLEHAWK-1	3368.0-3383.2																SS477
EAGLEHAWK-1	3383.2-3398.5																SS477
EAGLEHAWK-1	3398.5-3413.7																SS477
EAGLEHAWK-1	3413.7-3429.0																SS477
EAGLEHAWK-1	3429.0-3444.2	T7.0						55	5	40							SS477
EAGLEHAWK-1	3444.2-3459.4																SS477
EAGLEHAWK-1	3459.4-3474.7																SS477
EAGLEHAWK-1	3474.7-3489.9											54	0.08	57	1400	434	SS477
EAGLEHAWK-1	3474.7-3489.9													230			SS477
EAGLEHAWK-1	3474.7-3489.9																SS477
EAST MEREENIE-1	806.0																SS289M
EAST MEREENIE-1	811.1																THESIS
EAST MEREENIE-1	820.8																THESIS
EAST MEREENIE-1	958.3																THESIS
EAST MEREENIE-1	961.0																SS289M
EAST MEREENIE-1	1053.7																THESIS
EAST MEREENIE-1	1055.0																SS289M
EAST MEREENIE-1	1056.1																THESIS
EAST MEREENIE-1	1057.6																THESIS
EAST MEREENIE-1	1160.4																THESIS
EAST MEREENIE-1	1161.0																THESIS
EAST MEREENIE-1	1172.0																SS289M
EAST MEREENIE-1	1174.4																THESIS
EAST MEREENIE-2	1280.4											16	0.38		200		441
EAST MEREENIE-2	1284.7																THESIS
EAST MEREENIE-2	1325.6																THESIS
EAST MEREENIE-2	1361.8																THESIS
EAST MEREENIE-4	1278.9																THESIS
EAST MERMAID-1	1432.5-1447.8																SS477
EAST MERMAID-1	1524.0-1539.2																SS477
EAST MERMAID-1	1615.4-1630.6																SS477
EAST MERMAID-1	1691.6-1706.8																SS477
EAST MERMAID-1	1767.8-1783.0																SS477
EAST MERMAID-1	1798.3-1813.5																SS477
EAST MERMAID-1	1828.8-1844.0	T3.0						30		70				136			SS477
EAST MERMAID-1	1828.8-1844.0																SS477
EAST MERMAID-1	1859.2-1874.5																SS477
EAST MERMAID-1	1889.7-1905.0																SS477
EAST MERMAID-1	1920.2-1935.4																SS477
EAST MERMAID-1	1950.7-1965.9	T3.0						30		70							SS477
EAST MERMAID-1	1981.2-1996.4											30	0.20	33	400	430	SS477
EAST MERMAID-1	1981.2-1996.4											11		68	100	418	SS477
EAST MERMAID-1	1981.2-1996.4																SS477
EAST MERMAID-1	2042.1-2057.4																SS477
EAST MERMAID-1	2072.6-2087.8	T3.0						30		70							SS477
EAST MERMAID-1	2103.1-2118.3																SS477
EAST MERMAID-1	2133.6-2148.8																SS477
EAST MERMAID-1	2164.0-2179.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EAST MERMAID-1	2194.5-2209.8	T3.0						20		80							SS477
EAST MERMAID-1	2225.0-2240.2																SS477
EAST MERMAID-1	2225.0-2240.2											37		58	500	431	SS477
EAST MERMAID-1	2225.0-2240.2											106	0.04	28	2200	428	SS477
EAST MERMAID-1	2255.5-2270.7																SS477
EAST MERMAID-1	2286.0-2301.2																SS477
EAST MERMAID-1	2316.4-2331.7	T4.0						40		60							SS477
EAST MERMAID-1	2331.7-2346.9																SS477
EAST MERMAID-1	2346.9-2362.2											33		62	600	428	SS477
EAST MERMAID-1	2346.9-2362.2																SS477
EAST MERMAID-1	2346.9-2362.2											82	0.05	24	1700	429	SS477
EAST MERMAID-1	2377.4-2392.6																SS477
EAST MERMAID-1	2407.0-2423.1																SS477
EAST MERMAID-1	2438.4-2453.6	T4.0						30		70							SS477
EAST MERMAID-1	2468.8-2484.0																SS477
EAST MERMAID-1	2499.3-2514.5																SS477
EAST MERMAID-1	2529.8-2545.0																SS477
EAST MERMAID-1	2560.3-2575.5											39	0.10	24	700	426	SS477
EAST MERMAID-1	2560.3-2575.5											67	0.07	21	1700	429	SS477
EAST MERMAID-1	2560.3-2575.5																SS477
EAST MERMAID-1	2560.3-2575.5	T4.5						30		70		47	0.10	51	1000	430	SS477
EAST MERMAID-1	2590.8-2606.0																SS477
EAST MERMAID-1	2621.2-2636.4																SS477
EAST MERMAID-1	2651.7-2666.9																SS477
EAST MERMAID-1	2682.2-2697.4	T4.5						20		80							SS477
EAST MERMAID-1	2712.7-2727.9																SS477
EAST MERMAID-1	2743.2-2758.4																SS477
EAST MERMAID-1	2773.6-2788.8																SS477
EAST MERMAID-1	2773.6-2788.8																SS477
EAST MERMAID-1	2773.6-2788.8											71		52	1200	427	SS477
EAST MERMAID-1	2804.1-2819.3	T4.5						50		50							SS477
EAST MERMAID-1	2834.6-2849.8																SS477
EAST MERMAID-1	2865.1-2880.3																SS477
EAST MERMAID-1	2895.6-2910.8																SS477
EAST MERMAID-1	2926.0-2941.2											63	0.20	61	800	433	SS477
EAST MERMAID-1	2926.0-2941.2											70	0.10	24	1600	428	SS477
EAST MERMAID-1	2926.0-2941.2											105	0.30	85	1100	431	SS477
EAST MERMAID-1	2926.0-2941.2	T4.5						75	5	20		43	0.10	55	700	426	SS477
EAST MERMAID-1	2956.5-2971.7																SS477
EAST MERMAID-1	2987.0-3002.2																SS477
EAST MERMAID-1	3017.5-3032.7																SS477
EAST MERMAID-1	3017.5-3032.7																SS477
EAST MERMAID-1	3017.5-3032.7											59	0.30	51	1700	420	SS477
EAST MERMAID-1	3017.5-3032.7											121	0.10	21	3600	435	SS477
EAST MERMAID-1	3048.0-3063.2	T4.5						75	5	20							SS477
EAST MERMAID-1	3124.2-3139.4																SS477
EAST MERMAID-1	3124.2-3139.4																SS477
EAST MERMAID-1	3185.1-3200.3																SS477
EAST MERMAID-1	3246.1-3261.3											360	0.03	11	50000	429	SS477
EAST MERMAID-1	3246.1-3261.3											139	0.10	15	3100	431	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EAST MERMAID-1	3307.0-3322.3																SS477
EAST MERMAID-1	3398.5-3413.7																SS477
EAST MERMAID-1	3474.7-3489.9	T5.0						45	5	45							SS477
EAST MERMAID-1	3566.1-3581.3											135	0.05	13	4000	432	SS477
EAST MERMAID-1	3566.1-3581.3	T5.0						50	5	45		121		35	3300	431	SS477
EAST MERMAID-1	3566.1-3581.3											130	0.04	11	7100	431	SS477
EAST MERMAID-1	3688.0-3703.2																SS477
EAST MERMAID-1	3749.0-3764.2																SS477
EAST MERMAID-1	3810.0-3825.2	T5.5						55		45							SS477
EAST MERMAID-1	3901.4-3916.6																SS477
EAST MERMAID-1	3916.6-3931.9											146	0.10	19	4100	432	SS477
EAST MERMAID-1	3916.6-3931.9											95	0.10	44	1800	428	SS477
EAST MERMAID-1	3916.6-3931.9											88		44	1200	431	SS477
EAST MERMAID-1	3931.9-3947.1																SS477
EAST MERMAID-1	3947.1-3962.3																SS477
EAST MERMAID-1	3947.1-3962.3																SS477
EAST MERMAID-1	3947.1-3962.3																SS477
EAST MERMAID-1	3947.1-3962.3																SS477
EAST MERMAID-1	3962.3-3977.6																SS477
EAST MERMAID-1	3977.6-3992.8																SS477
EAST MERMAID-1	3992.8-4008.1																SS477
EAST MERMAID-1	4008.1-4023.3	T5.5						45	5	50							SS477
EAST MERMAID-1	4023.3-4038.6																SS477
EAST MERMAID-1	4038.6-4053.8																SS477
EAST MERMAID-1	4038.6-4053.8											124	0.10	29	3200	430	SS477
EAST MERMAID-1	4038.6-4053.8											166		20	5500	429	SS477
EGRET-1	2895.6-2910.8																SS477
EGRET-1	2895.6-2910.8													158			SS477
EGRET-1	2895.6-2910.8																SS477
EGRET-1	2895.6-2910.8																SS477
EGRET-1	2895.6-2910.8																SS477
EGRET-1	2910.8-2926.0																SS477
EGRET-1	2926.0-2941.3																SS477
EGRET-1	2941.3-2956.5																SS477
EGRET-1	2956.5-2971.8																SS477
EGRET-1	2956.5-2971.8																SS477
EGRET-1	2956.5-2971.8											16		193	100	421	SS477
EGRET-1	2956.5-2971.8																SS477
EGRET-1	2956.5-2971.8																SS477
EGRET-1	2971.8-2987.0													171			SS477
EGRET-1	2987.0-3002.2																SS477
EGRET-1	3002.2-3017.5																SS477
EGRET-1	3017.3-3032.7											21		137	100	426	SS477
EGRET-1	3017.5-3032.7																SS477
EGRET-1	3017.5-3032.7																SS477
EGRET-1	3032.7-3048.0																SS477
EGRET-1	3048.0-3063.2											7		106	100	430	SS477
EGRET-1	3063.2-3078.4																SS477
EGRET-1	3078.4-3093.7																SS477
EGRET-1	3078.4-3093.7																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EGRET-1	3078.4-3093.7																SS477
EGRET-1	3078.4-3093.7											23		99	200	427	SS477
EGRET-1	3093.7-3108.9																SS477
EGRET-1	3108.9-3124.2																SS477
EGRET-1	3124.2-3139.4											10		167	100	427	SS477
EGRET-1	3139.4-3154.6																SS477
EGRET-1	3139.4-3154.6											18		225	100	426	SS477
EGRET-1	3139.4-3154.6																SS477
EGRET-1	3154.6-3169.9																SS477
EGRET-1	3169.9-3185.1																SS477
EGRET-1	3185.1-3200.4													147			SS477
EGRET-1	3200.4-3215.6													215			SS477
EGRET-1	3200.4-3215.6																SS477
EGRET-1	3200.4-3215.6																SS477
EIDER-1	1874.5																SS477
EIDER-1	1158.2-1173.4																SS477
EIDER-1	1219.2-1234.4																SS477
EIDER-1	1264.9-1280.2																SS477
EIDER-1	1264.9-1280.2																SS477
EIDER-1	1371.6-1386.8																SS477
EIDER-1	1463.0-1478.2	T3.0						20	10	70							SS477
EIDER-1	1554.4-1569.7																SS477
EIDER-1	1645.9-1661.1																SS477
EIDER-1	1645.9-1661.2											233		55	4200	431	SS477
EIDER-1	1645.9-1661.2																SS477
EIDER-1	1737.3-1752.6	T3.0						30	10	60		33		97	300	427	SS477
EIDER-1	1767.8-1783.1																SS477
EIDER-1	1767.8-1783.1																SS477
EIDER-1	1767.8-1783.1																SS477
EIDER-1	1783.0-1798.3	T3.2						40	15	45							SS477
EIDER-1	1798.3-1813.5											74	0.30	103	900	431	SS477
EIDER-1	1813.6-1828.8	T3.2						60	10	30		85		624	600	430	SS477
EIDER-1	1813.6-1828.8																SS477
EIDER-1	1813.6-1828.8	T3.2						60	10	30		122		42	3300	429	SS477
EIDER-1	1813.6-1828.8	T3.2						60	10	30							SS477
EIDER-1	1828.8-1844.0																SS477
EIDER-1	1844.0-1859.2																SS477
EIDER-1	1859.2-1874.5	T4.5						30	10	60							SS477
EIDER-1	1874.5-1889.8																SS477
EIDER-1	1874.5-1889.8																SS477
EIDER-1	1874.5-1889.8											215	0.10	19	16600	432	SS477
EIDER-1	1874.8-1889.8																SS477
EIDER-1	1889.8-1905.0											60	0.20	42	2000	435	SS477
EIDER-1	1905.0-1920.2																SS477
EIDER-1	1920.2-1935.4																SS477
EIDER-1	1935.4-1950.7	T4.7						30	10	60							SS477
EIDER-1	1950.7-1965.9																SS477
EIDER-1	1965.9-1981.2																SS477
EIDER-1	1981.2-1996.4	T4.7						30	10	60							SS477
EIDER-1	1981.2-1996.4																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
EIDER-1	1981.2-1996.4	T4.7						30	10	60		83		49	6500	427	SS477
EIDER-1	1981.2-1996.4											30	0.20	14	800	434	SS477
EIDER-1	1996.4-2011.6											76	0.08	31	3000	431	SS477
EIDER-1	2042.1-2057.4											46	0.20	39	1300	434	SS477
EIDER-1	2118.4-2133.6																SS477
EIDER-1	2118.4-2133.6											184	0.10	13	9400	430	SS477
EIDER-1	2118.4-2133.6																SS477
EIDER-1	2118.4-2133.6																SS477
EIDER-1	2118.4-2133.6																SS477
EIDER-1	2179.3-2194.5	T5.0						20	10	70							SS477
EIDER-1	2301.2-2316.4	T5.0						20	10	70							SS477
EIDER-1	2377.4-2392.6																SS477
EIDER-1	2423.2-2438.4											35	0.20	38	400	432	SS477
EIDER-1	2423.2-2438.4	T5.5						40	50	10							SS477
EIDER-1	2423.2-2438.4																SS477
EIDER-1	2468.8-2484.1																SS477
EIDER-1	2545.0-2560.3																SS477
EIDER-1	2575.5-2590.8																SS477
EIDER-1	2606.0-2621.2																SS477
EIDER-1	2651.7-2667.0	T5.8															SS477
EIDER-1	2712.7-2728.0																SS477
EIDER-1	2712.7-2728.0											45	0.20	64	400	429	SS477
EIDER-1	2712.7-2728.0																SS477
EIDER-1	2758.4-2773.6	T6.0						40	10	50							SS477
ELIZABETH SPRINGS-1	204.6							50			.50						SS2890
ELIZABETH SPRINGS-1	358.4																SS2890
ELIZABETH SPRINGS-1	426.9								100								SS2890
ENDERBY-1	359.6																BMR003
ENDERBY-1	481.5																BMR003
ENDERBY-1	609.6																BMR003
ENDERBY-1	914.4																BMR003
ENDERBY-1	914.4																77
ENDERBY-1	921.3																77
ENDERBY-1	922.0	F2.0															347
ENDERBY-1	998.2	F2.0															347
ENDERBY-1	1036.3																77
ENDERBY-1	1057.6																BMR003
ENDERBY-1	1074.4	F2.0															347
ENDERBY-1	1097.2																77
ENDERBY-1	1150.6	F2.0															347
ENDERBY-1	1158.2																77
ENDERBY-1	1210.0																BMR003
ENDERBY-1	1219.2																77
ENDERBY-1	1226.8	F2.0															347
ENDERBY-1	1280.1																77
ENDERBY-1	1303.0	F2.0															347
ENDERBY-1	1341.1																77
ENDERBY-1	1371.6																BMR003
ENDERBY-1	1379.2	F2.0															347
ENDERBY-1	1402.0																77

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ENDERBY-1	1455.4	F2.0															347
ENDERBY-1	1463.0																77
ENDERBY-1	1524.0																BMR003
ENDERBY-1	1531.6	F2.0															347
ENDERBY-1	1533.1																77
ENDERBY-1	1597.1																77
ENDERBY-1	1618.1																77
ENDERBY-1	1667.2																BMR003
ENDERBY-1	1719.0																77
ENDERBY-1	1760.2	F3.0															347
ENDERBY-1	1780.0																77
ENDERBY-1	1828.8																BMR003
ENDERBY-1	1836.4	F3.0															347
ENDERBY-1	1840.9																77
ENDERBY-1	1905.0																77
ENDERBY-1	1912.6	F3.0															347
ENDERBY-1	1972.0																77
ENDERBY-1	1988.8	F3.0															347
ENDERBY-1	2017.7																BMR003
ENDERBY-1	2039.1																77
ENDERBY-1	2065.0	F3.0															347
ENEABBA-1	251.5																329
ENEABBA-1	644.8																329
ENEABBA-1	666.2																329
ENEABBA-1	779.0																329
ENEABBA-1	938.8																329
ENEABBA-1	941.8																329
ENEABBA-1	1041.2																329
ENEABBA-1	1269.8																329
ENEABBA-1	1879.6																329
ENEABBA-1	1888.7																329
ENEABBA-1	1946.7																329
ENEABBA-1	1964.9																329
ENEABBA-1	2071.6																329
ENEABBA-1	2330.8																329
ENEABBA-1	2370.4																329
ENEABBA-1	2420.7																329
ENEABBA-1	2596.0																329
ENEABBA-1	2864.3																329
ENEABBA-1	3346.0																329
ENEABBA-1	4087.3																263
ERLDUNDA-1	568.1																THESIS
ERLDUNDA-1	729.9																SS289H
ERLDUNDA-1	730.0																THESIS
ERLDUNDA-1	931.8																THESIS
ERLDUNDA-1	1113.4																SS289H
ERLDUNDA-1	1113.7																THESIS
ERLDUNDA-1	1214.6																THESIS
ERLDUNDA-1	1277.1																THESIS
ERLDUNDA-1	1278.3																SS289H

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ERLDUNDA-1	1461.2																THESIS
ERREGULLA-1	3180.6																417
ERREGULLA-1	3181.5																417
ETHABUKA-1	1549.9																289
ETHABUKA-1	1732.8																289
ETHABUKA-1	1781.6																289
ETONVALE-1	195.0																419
ETONVALE-1	243.8																419
ETONVALE-1	381.0																419
ETONVALE-1	381.0																419
ETONVALE-1	457.2																419
ETONVALE-1	746.7																419
ETONVALE-1	1569.7																419
ETONVALE-1	1609.0																SS289J
ETONVALE-1	1715.0														9		SS289J
ETONVALE-1	1819.6																419
ETONVALE-1	2672.0														18		SS289J
ETONVALE-1	2834.6																419
ETONVALE-1	2929.0																SS289J
EYRE-1	426.7							25	5		65						SS289G
FAIRLEA-1	650.4							23	14	2	61						SS289L
FAIRLEA-1	1225.9							11	8		81						SS289L
FAIRLEA-1	1417.9							3	7	2	88						SS289L
FAIRLEA-1	1488.3							15	17		68						SS289L
FAIRLEA-1	1643.							7	13	3	77						SS289L
FAIRLEA-1	1923.5							30	7	12	51						SS289L
FAIRLEA-1	2570.0																SS289N
FAIRLEA-1	3014.4																SS289N
FAIRLEA-1	3037.3																SS289N
FERMOY-1	1036.9																SS289N
FERMOY-1	1082.7																SS289N
FERMOY-1	1092.4																SS289N
FLAG-1	1295.0																417
FLAG-1	2213.0																417
FLAG-1	2746.0																417
FLAG-1	2996.0																417
FLAG-1	518.1-533.3																SS477
FLAG-1	579.1-594.3																SS477
FLAG-1	640.0-655.3																SS477
FLAG-1	701.0-716.2																SS477
FLAG-1	762.0-777.2	T2.0						35		65							SS477
FLAG-1	823.0-838.2																SS477
FLAG-1	823.0-838.2																SS477
FLAG-1	883.9-899.1	T2.5						63		35							SS477
FLAG-1	944.8-960.1																SS477
FLAG-1	1005.8-1021.0																SS477
FLAG-1	1066.8-1082.0	T3.0						65		35							SS477
FLAG-1	1127.7-1143.0														89		SS477
FLAG-1	1188.7-1203.9																SS477
FLAG-1	1203.9-1217.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
FLAG-1	1229.2-1234.4	T3.5						15		85				157			SS477
FLAG-1	1234.4-1249.6																SS477
FLAG-1	1280.2-1295.4																SS477
FLAG-1	1280.2-1295.4											115		72	1100	430	SS477
FLAG-1	1341.1-1356.3																SS477
FLAG-1	1402.0-1417.3	T3.7						45	5	50		62		181	700	429	SS477
FLAG-1	1463.0-1478.2																SS477
FLAG-1	1524.0-1532.2											80		123	1100	434	SS477
FLAG-1	1584.9-1600.2	T4.3						35	5	60							SS477
FLAG-1	1645.0-1661.1											96		147	1200	430	SS477
FLAG-1	1706.8-1722.0	T4.0						45	5	50							SS477
FLAG-1	1767.8-1783.0																SS477
FLAG-1	1828.8-1844.0	T4.5						60	10	30		164	0.05	8[illegible]	3500	439	SS477
FLAG-1	1889.7-1905.0																SS477
FLAG-1	1950.7-1965.9																SS477
FLAG-1	2011.6-2026.9	T4.5						50	15	35		403	0.02	87	7500	437	SS477
FLAG-1	2072.6-2087.8																SS477
FLAG-1	2072.6-2087.8	T4.5						60	5	35							SS477
FLAG-1	2194.5-2209.8											101	0.40	141	3300	435	SS477
FLAG-1	2316.4-2331.7											228	0.10	24	6400	429	SS477
FLAG-1	2377.4-2392.6	T4.7						25	10	65		164	0.08	50	4100	437	SS477
FLAG-1	2438.4-2453.6																SS477
FLAG-1	2499.3-2514.6																SS477
FLAG-1	2560.3-2575.6	T4.8						35	5	60		184	0.30	18	7600	431	SS477
FLAG-1	2560.3-2575.6																SS477
FLAG-1	2621.2-2636.5																SS477
FLAG-1	2682.2-2697.4	T4.7						55	5	40							SS477
FLAG-1	2743.2-2758.4																SS477
FLAG-1	2743.2-2758.4											171	0.20	22	3700	437	SS477
FLAG-1	2804.1-2819.4																SS477
FLAG-1	2865.1-2880.3	T5.0						65	5	30							SS477
FLAG-1	2926.1-2941.3											161	0.20	17	5100	440	SS477
FLAG-1	2926.1-2941.3																SS477
FLAG-1	2987.0-3002.2	T5.5						50	10	40							SS477
FLAG-1	3048.0-3063.2																SS477
FLAG-1	3108.9-3124.2	T5.5						65		35							SS477
FLAG-1	3169.9-3185.1																SS477
FLAG-1	3230.8-3246.1	T6.0						65	10	25							SS477
FLAG-1	3291.8-3307.1											186	0.50	57	3500	439	SS477
FLAG-1	3291.8-3307.1																SS477
FLAG-1	3352.8-3368.0																SS477
FLAG-1	3413.7-3429.0	T6.5						55	5	40							SS477
FLAG-1	3474.7-3490.0											242	0.30	37	4900	438	SS477
FLAG-1	3474.7-3490.0																SS477
FLAG-1	3535.6-3550.9																SS477
FLAG-1	3596.6-3611.9	T7.0						65	5	30							SS477
FLAG-1	3596.6-3611.9																SS477
FLAG-1	3657.6-3672.8											166		24	5700	439	SS477
FLAG-1	3657.6-3672.8																SS477
FLAG-1	3718.5-3733.8	T7.0						25	10	65							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
FLAMINGO-1	1920.2																SS477
FLAMINGO-1	1920.2	T3.0															SS477
FLAMINGO-1	1935.5																SS477
FLAMINGO-1	2049.8																SS477
FLAMINGO-1	2119.9	T3.2						30	10	60							SS477
FLAMINGO-1	2171.9																SS477
FLAMINGO-1	2202.2																SS477
FLAMINGO-1	2232.7																SS477
FLAMINGO-1	2263.1																SS477
FLAMINGO-1	2293.6	T3.3						30	10	60							SS477
FLAMINGO-1	2324.1																SS477
FLAMINGO-1	2354.6																SS477
FLAMINGO-1	2385.1																SS477
FLAMINGO-1	2415.5	T3.5						10		90							SS477
FLAMINGO-1	2446.0																SS477
FLAMINGO-1	2476.5																SS477
FLAMINGO-1	2507.0																SS477
FLAMINGO-1	2537.5																SS477
FLAMINGO-1	2560.3	T3.5						10	10	80		63		38	600	437	SS477
FLAMINGO-1	2575.6																SS477
FLAMINGO-1	2598.4																SS477
FLAMINGO-1	2628.9																SS477
FLAMINGO-1	2659.4																SS477
FLAMINGO-1	2689.9	T3.8						20	10	70							SS477
FLAMINGO-1	2720.3																SS477
FLAMINGO-1	2781.3	T4.0						10	10	80							SS477
FLAMINGO-1	2834.6																SS477
FLAMINGO-1	2849.9											18		164	100	439	SS477
FLAMINGO-1	2877.3	T4.0						10	5	85							SS477
FLAMINGO-1	2903.2																SS477
FLAMINGO-1	2933.7																SS477
FLAMINGO-1	2964.2	T4.2						20	10	70		173	0.10	35	5200	434	SS477
FLAMINGO-1	2994.7																SS477
FLAMINGO-1	3017.5																SS477
FLAMINGO-1	3032.8											163	0.20	34	3200	436	SS477
FLAMINGO-1	3055.6																SS477
FLAMINGO-1	3078.5	T4.3						55	5	40		239	0.10	33	6400	443	SS477
FLAMINGO-1	3093.7																SS477
FLAMINGO-1	3109.0											165	0.10	25	5600	440	SS477
FLAMINGO-1	3124.0																SS477
FLAMINGO-1	3139.4																SS477
FLAMINGO-1	3154.7																SS477
FLAMINGO-1	3177.5	T4.2						40	15	45		207	0.30	62	2600	437	SS477
FLAMINGO-1	3200.4											206	0.10	19	5100	441	SS477
FLAMINGO-1	3215.6																SS477
FLAMINGO-1	3238.5																SS477
FLAMINGO-1	3261.4																SS477
FLAMINGO-1	3261.4	T4.5						50	10	40							SS477
FLAMINGO-1	3276.0											114	0.20	40	2300	435	SS477
FLAMINGO-1	3302.5																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
FLAMINGO-1	3334.5	T5.0						20	20	60		21		18	400	435	SS477
FLAMINGO-1	3390.9																SS477
FLAMINGO-1	3421.4																SS477
FLAMINGO-1	3444.2																SS477
FLAMINGO-1	3444.2											73		35	1000	441	SS477
FLAMINGO-1	3444.2																SS477
FLAMINGO-1	3459.2																SS477
FLAMINGO-1	3482.3	T5.0						40	20	40							SS477
FLAMINGO-1	3512.8																SS477
FLAMINGO-1	3535.7											214	0.10	25	8000	440	SS477
FLAMINGO-1	3535.7																SS477
FLAMINGO-1	3550.9																SS477
FLAMINGO-1	3573.8																SS477
FLAMINGO-1	3596.6	T5.2						40	15	45							SS477
FLAMINGO-1	3611.9																SS477
FLAMINGO-1	3627.1																SS477
FLAMINGO-1	3657.6											246	0.10	32	7200	442	SS477
FLAMINGO-1	3672.8																SS477
FLAMINGO-1	3680.5	T5.3						30	15	55							SS477
FLAMINGO-1	3694.0											147		58	3800	436	SS477
FLATTOP-1	1652.0																376
FLATTOP-1	2061.9																376
FLATTOP-1	609.6-640.0																374
FLATTOP-1	640.0-670.5																374
FLATTOP-1	670.5-701.0																374
FLATTOP-1	701.0-731.5																374
FLATTOP-1	731.5-762.0											7	0.02		30100	441	374
FLATTOP-1	731.5-762.0											183	0.04		2800	433	374
FLATTOP-1	762.0-792.0											114	0.04		1500	439	374
FLATTOP-1	792.4-822.9											154	0.05		2500	438	374
FLATTOP-1	822.9-753.4											104	0.04		39600	430	374
FLATTOP-1	822.9-853.4											213	0.03		7800	439	374
FLATTOP-1	883.0-914.4											153	0.04		4500	441	374
FLATTOP-1	883.9-914.4											441	0.02		247000	436	374
FLATTOP-1	914.4-944.8											149	0.05		1800	433	374
FLATTOP-1	975.3-1005.8																374
FLATTOP-1	1127.7-1158.2																374
FLATTOP-1	1158.2-1188.7																374
FLATTOP-1	1188.7-1219.2																374
FLATTOP-1	1219.2-1249.6																374
FLATTOP-1	1219.2-1249.6																374
FLATTOP-1	1249.6-1280.1																374
FLATTOP-1	1249.6-1280.1																374
FLATTOP-1	1280.1-1310.6											35	0.08		400	448	374
FLATTOP-1	1310.6-1341.1																374
FLATTOP-1	1371.6-1402.0											36	0.09		400	448	374
FLATTOP-1	1402.0-1432.5											42	0.08		500	448	374
FLATTOP-1	1432.5-1463.0											41	0.09		600	450	374
FLATTOP-1	1463.0-1493.5											34	0.12		800	452	374
FLATTOP-1	1493.5-1524.0											21	0.11		500	444	374

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
FLATTOP-1	1524.0-1554.4											25	0.13		500	443	374
FLATTOP-1	1554.4-1584.9											44	0.18		500	446	374
FLATTOP-1	1584.9-1615.4											43	0.16		1100	447	374
FLATTOP-1	1615.4-1645.9											34	0.21		1000	450	374
FLATTOP-1	1645.9-1676.4											104	0.05		44600	449	374
FLATTOP-1	1645.9-1676.4											235	0.05		77600	448	374
FLATTOP-1	1676.4-1706.8											220	0.04		136800	448	374
FLATTOP-1	1676.4-1706.8											236	0.04		40200	445	374
FLATTOP-1	1706.8-1737.3											12	0.06		89300	455	374
FLATTOP-1	1706.8-1737.3											22	0.15		20500	445	374
FLATTOP-1	1737.3-1767.8											11	0.13		58000	453	374
FLATTOP-1	1737.3-1767.8											62	0.11		1900	445	374
FLATTOP-1	1767.8-1798.3											205	0.06		94700	455	374
FLATTOP-1	1767.8-1798.3											121	0.05		7100	450	374
FLATTOP-1	1798.3-1828.8											174	0.09		81400	451	374
FLATTOP-1	1798.3-1828.8											108	0.10		5900	450	374
FLATTOP-1	1828.8-1859.2											78	0.19		1600	447	374
FLATTOP-1	1828.8-1859.2											169	0.06		67200	446	374
FLATTOP-1	1859.2-1889.7											144	0.09		13700	443	374
FLATTOP-1	1889.7-1920.2											150	0.08		58200	455	374
FLATTOP-1	1889.7-1920.2											127	0.08		8900	449	374
FLATTOP-1	1920.2-1950.7											89	0.09		3600	449	374
FLATTOP-1	1950.7-1981.2											81	0.08		3500	452	374
FLATTOP-1	1981.2-2011.6											52	0.16		600	456	374
FLATTOP-1	1981.2-2011.6											70	0.11		2000	452	374
FLATTOP-1	2011.6-2042.1											165	0.06		38200	449	374
FLATTOP-1	2011.6-2042.1											83	0.10		2600	446	374
FLATTOP-1	2042.1-2072.6											103	0.06		4000	453	374
FLATTOP-1	2042.1-2072.6											140	0.09		22400	451	374
FLATTOP-1	2072.6-2103.1											122	0.08		5100	454	374
FLATTOP-1	2103.1-2133.6											66	0.15		1500	449	374
FLATTOP-1	2133.6-2164.0											42	0.13		600	452	374
FLINDERS SHOAL-1	988.0																417
FLINDERS SHOAL-1	1018.0																417
FLINDERS SHOAL-1	1058.0																417
FLINDERS SHOAL-1	1500.0																417
FLINDERS SHOAL-1	1914.0																417
FLINDERS SHOAL-1	1981.0																417
FLINDERS SHOAL-1	2009.0																417
FLINDERS SHOAL-1	2152.0																417
FLINDERS SHOAL-1	2490.0																417
FLINDERS SHOAL-1	3036.0																417
FLINDERS SHOAL-1	3505.0																417
FLINTON-1	2424.2																BMR004
GAGE ROADS-1	1518.0																417
GAGE ROADS-1	2116.8																311
GAGE ROADS-1	2718.8																311
GAGE ROADS-1	3069.3																311
GAGE ROADS-1	3171.4																311
GAGE ROADS-1	3304.0																311

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GALWAY-1	1220.7											96	0.05	28	1100		SS289S
GALWAY-1	1236.0											156	0.02	30	2200	440	SS289S
GALWAY-1	1251.2											92	0.05	22	1100	435	SS289S
GALWAY-1	1266.5											145	0.10	13	8300	435	SS289S
GALWAY-1	1272.5											605	0.04	11	40700	434	SS289S
GALWAY-1	1281.7											263	0.04	9	7600	435	SS289S
GALWAY-1	1296.9											545	0.04	8	12700	433	SS289S
GALWAY-1	1312.1											591	0.10	17	42900	433	SS289S
GALWAY-1	1327.4											408	0.05	12	15500	431	SS289S
GALWAY-1	1342.7											420	0.04	11	15200	431	SS289S
GALWAY-1	1357.9											75	0.07	19	900	435	SS289S
GALWAY-1	1376.2											483	0.05	18	19500	433	SS289S
GALWAY-1	1391.4											38	0.10	15	400	436	SS289S
GALWAY-1	1403.6											31	0.10	13	300	435	SS289S
GALWAY-1	1418.9											55	0.10	13	500		SS289S
GALWAY-1	1434.1											64	0.07	11	600		SS289S
GALWAY-1	1449.3											41	0.10	7	400	436	SS289S
GALWAY-1	1464.5											151	0.03	7	300	438	SS289S
GALWAY-1	1479.8											60	0.10	15	800	438	SS289S
GALWAY-1	1495.1											70	0.10	7	800		SS289S
GALWAY-1	1510.3											72	0.07	15	900	436	SS289S
GALWAY-1	1525.5											81	0.10	9	1100	434	SS289S
GALWAY-1	1540.8											59	0.10	7	1100	440	SS289S
GALWAY-1	1556.0											45	0.10	8	600	435	SS289S
GALWAY-1	1574.3											61	0.06	10	800	437	SS289S
GALWAY-1	1586.5											65	0.06	8	900	439	SS289S
GALWAY-1	1601.7											51	0.07	9	800	438	SS289S
GALWAY-1	1617.0											41	0.10	11	500	441	SS289S
GALWAY-1	1632.2											41	0.06	17	400	439	SS289S
GALWAY-1	1647.5											45	0.06	13	500	440	SS289S
GALWAY-1	1662.7											61	0.10	10	700	440	SS289S
GALWAY-1	1677.9											59	0.10	9	700	441	SS289S
GALWAY-1	1693.1											45	0.10	8	600	440	SS289S
GALWAY-1	1708.4											47	0.05	11	600	440	SS289S
GALWAY-1	1723.7											50	0.10	9	600	440	SS289S
GALWAY-1	1745.0											71	0.05	9	900	441	SS289S
GALWAY-1	1754.1											45	0.10	14	500	442	SS289S
GALWAY-1	1769.3											40	0.10	11	400	442	SS289S
GALWAY-1	1784.6											43	0.10	13	500	441	SS289S
GALWAY-1	1799.2											76	0.10	13	900	442	SS289S
GALWAY-1	1815.1											42	0.06	15	500	441	SS289S
GALWAY-1	1830.3											75	0.10	11	200	444	SS289S
GALWAY-1	1845.5											64	0.10	8	100	444	SS289S
GALWAY-1	1860.8											60	0.06	10	100	442	SS289S
GALWAY-1	1873.2											70	0.10	9	100	442	SS289S
GALWAY-1	1891.3											87	0.05	18	100	447	SS289S
GALWAY-1	1903.5											72	0.10	8	100	445	SS289S
GALWAY-1	1918.7											128	0.05	8	100	446	SS289S
GALWAY-1	1937.0											135	0.10	6	300	446	SS289S
GALWAY-1	1952.3											70	0.02	9	100	444	SS289S

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
GALWAY-1	1967.5											39	0.06	13	50	443	SS289S
GALWAY-1	1982.7											49	0.10	9	100	443	SS289S
GALWAY-1	1997.9											68	0.06	6	100		SS289S
GALWAY-1	2013.2											51	0.06	11	[illegible]	441	SS289S
GALWAY-1	2028.4											61	0.10	7	100	[illegible]3	SS289S
GALWAY-1	2046.8											61	0.07	10	100	442	SS289S
GALWAY-1	2058.9											80	0.10	7	1100	443	SS289S
GALWAY-1	2074.1											49	0.10	10	600	442	SS289S
GALWAY-1	2089.5											42	0.10	7	400	442	SS289S
GALWAY-1	2104.6											52	0.10	8	800	443	SS289S
GALWAY-1	2122.0											54	0.07	10	800	442	SS289S
GALWAY-1	2135.1											98	0.01	4	1600	442	SS289S
GALWAY-1	2149.6											61	0.10	5	900	441	SS289S
GALWAY-1	2164.8											38	0.10	6	500	442	SS289S
GALWAY-1	2183.2											30	0.07	17	300	439	SS289S
GALWAY-1	2195.3											37	0.07	8	500	441	SS289S
GALWAY-1	2210.5											67	0.07	9	700	442	SS289S
GALWAY-1	2225.8											61	0.10	8	1800	456	SS289S
GALWAY-1	2241.1											65	0.10	18	800	446	SS289S
GALWAY-1	2246.0											179	0.10	10	4900	429	SS289J
GALWAY-1	2256.2											58	0.10	12	700	453	SS289S
GALWAY-1	2271.6											51	0.20	8	500	453	SS289S
GALWAY-1	2285.2											214	0.06	4	7200	450	SS289S
GALWAY-1	2303.6											57	0.10	14	600	435	SS289S
GALWAY-1	2315.7											91	0.07	9	600	438	SS289S
GALWAY-1	2335.5											64	0.20	7	1000	438	SS289S
GELTWOOD BEACH-1	1342.6							37	5		58						SS289G
GELTWOOD BEACH-1	2144.3																SS289G
GELTWOOD BEACH-1	2725.5							32	6		62						SS289G
GELTWOOD BEACH-1	2855.7																SS289G
GELTWOOD BEACH-1	3725.6																SS289G
GIDGEALPA-1	958.5																222
GIDGEALPA-1	1536.1											8	0.37		100	456	365
GIDGEALPA-1	1562.1												1.00		30		365
GIDGEALPA-1	1589.5											40	0.13		700	446	365
GIDGEALPA-1	1616.9											28	0.13		500	451	365
GIDGEALPA-1	1644.3											39	0.10		500	450	365
GIDGEALPA-1	1671.8											18	0.25		200	451	365
GIDGEALPA-1	1699.2											7	0.36		100	445	365
GIDGEALPA-1	1728.2																365
GIDGEALPA-1	1758.6											11	0.32		200	455	365
GIDGEALPA-1	1789.1																365
GIDGEALPA-1	1789.1											35	0.19		600	448	365
GIDGEALPA-1	1819.6											40	0.15		700	451	365
GIDGEALPA-1	1850.1											60	0.08		1900	449	365
GIDGEALPA-1	1880.6											40	0.15		900	452	365
GIDGEALPA-1	1880.6																365
GIDGEALPA-1	1937.0																222
GIDGEALPA-1	1953.7											64	0.11		1100	449	365
GIDGEALPA-1	1972.0											45	0.17		900	454	365

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GIDGEALPA-1	1991.8											54	0.14		1100	453	365
GIDGEALPA-1	2019.3											38	0.13		1000	453	365
GIDGEALPA-1	2080.2											21	0.18		400	452	365
GIDGEALPA-1	2112.2											8	0.42		200	447	365
GIDGEALPA-1	2142.7											36	0.14		800	452	365
GIDGEALPA-1	2164.0											204	0.05		14800	453	365
GIDGEALPA-1	2164.0											267	0.07		48400	455	365
GIDGEALPA-1	2180.8											14	0.23		200	451	365
GIDGEALPA-1	2206.7											114	0.57		4300	451	365
GIDGEALPA-1	2237.2																365
GIDGEALPA-1	2267.7											67	0.42		1900	447	365
GIDGEALPA-1	2298.1											51	0.50		1000	444	365
GIDGEALPA-1	2328.6																365
GIDGEALPA-1	2335.9																284
GIDGEALPA-1	2351.5											58	0.08		3200	456	365
GIDGEALPA-1	2366.7											117	0.09		7600	461	365
GIDGEALPA-1	2368.6																284
GIDGEALPA-1	2382.0											137	0.09		31800	451	365
GIDGEALPA-1	2397.2											91	0.07		8500	454	365
GIDGEALPA-1	2412.4											56	0.09		4500	457	365
GIDGEALPA-1	2427.7											110	0.07		9800	455	365
GIDGEALPA-1	2430.7																222
GIDGEALPA-1	2442.9											48	0.13		2600	458	365
GIDGEALPA-1	2458.2											80	0.08		4900	446	365
GIDGEALPA-1	2473.4											47	0.13		2600	455	365
GIDGEALPA-1	2488.6											128	0.04		10600	458	365
GIDGEALPA-1	2503.9											169	0.08		10300	455	365
GIDGEALPA-1	2519.1											171	0.08		18200	460	365
GIDGEALPA-1	2534.4											207	0.09		13000	462	365
GIDGEALPA-1	2549.6											163	0.08		32700	458	365
GIDGEALPA-1	2549.6											147	0.10		9100	457	365
GIDGEALPA-1	2564.8											118	0.07		12100	469	365
GIDGEALPA-1	2580.1											133	0.11		23900	461	365
GIDGEALPA-1	2595.3											120	0.09		17600	459	365
GIDGEALPA-1	2610.6											65	0.13		2900	460	365
GIDGEALPA-1	2625.8											135	0.11		28800	471	365
GIDGEALPA-1	2641.0											107	0.12		8500	469	365
GIDGEALPA-1	3474.1																284
GIDGEALPA-3	836.6																222
GIDGEALPA-3	2165.6																222
GILMORE-1	1701.4							71	15		14						SS289F
GILMORE-1	1958.6																SS289F
GILMORE-1	2582.7																SS289F
GILMORE-1	3332.6																SS289F
GILMORE-1	3491.0							8			92						SS289F
GILMORE-1	3719.2																SS289F
GILMORE-1	3806.6																SS289F
GILMORE-1	3914.2																SS289F
GILMORE-1	4019.8							5	3	3	89						SS289F
GILMORE-1	4233.8							15	1	6	79						SS289F

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GILMORE-1	4345.8																SS289F
GILPEPPEE-1	818.3																323
GILPEPPEE-1	1716.0																364
GILPEPPEE-1	1898.9																364
GILPEPPEE-1	2081.7																364
GILPEPPEE-1	2135.1																323
GILPEPPEE-1	2136.6																364
GILPEPPEE-1	2424.4							89	6		5						SS289H
GILPEPPEE-1	2869.9																SS289H
GILPEPPEE-1	2875.0																323
GILPEPPEE-1	2880.3																364
GILPEPPEE-1	2926.0																364
GILPEPPEE-1	2940.9																364
GILPEPPEE-1	3035.5																364
GLENARAS-1	937.5							93	1	2	4						SS289L
GLENARAS-1	937.6																BMR002
GLENARAS-1	1213.4																BMR002
GLENARAS-1	1214.0							12	1	15	73						SS289L
GLENARAS-1	1240.0																BMR003
GLENARAS-1	1240.2							26	1	2	71						SS289L
GLENARAS-1	1488.3																BMR002
GLENARAS-1	1526.4																BMR002
GLENHAUGHTON-1	225.9																BMR004
GLENHAUGHTON-1	945.4																BMR004
GLENHAUGHTON-1	1900.6																BMR004
GLENHAUGHTON-1	2028.3																BMR004
GLENHAUGHTON-1	2205.6							30		10	60						SS289E
GLENHAUGHTON-1	2207.6																BMR004
GLENHAUGHTON-1	2657.3																SS289E
GLENHAUGHTON-1	2659.5																BMR004
GLENTULLOCH-1	260.6																323
GLENTULLOCH-1	519.7																323
GLENTULLOCH-1	566.0							82	2		15						SS289I
GLENTULLOCH-1	815.3																323
GLENTULLOCH-1	853.4							43	54	3	1						SS289I
GOODWYN-1	2627.3																SS477
GOODWYN-1	2782.8																77
GOODWYN-1	2816.3																77
GOODWYN-1	2834.6	T4.0						45	10	45		32	0.30	60	400	437	SS477
GOODWYN-1	2887.9	F2.0															347
GOODWYN-1	2889.5																77
GOODWYN-1	2968.7																77
GOODWYN-1	2979.4	F2.0															347
GOODWYN-1	3090.6																77
GOODWYN-1	3151.6																77
GOODWYN-1	3182.1																77
GOODWYN-1	3212.5																77
GOODWYN-1	3276.6																77
GOODWYN-1	3346.7																77
GOODWYN-1	3535.6	T6.5						30	10	60							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GOODWYN-1	1965.9-1981.2	T2.5															SS477
GOODWYN-1	2194.5-2209.8																SS477
GOODWYN-1	2209.8-2225.0																SS477
GOODWYN-1	2225.0-2240.2																SS477
GOODWYN-1	2240.2-2255.5																SS477
GOODWYN-1	2255.5-2270.7																SS477
GOODWYN-1	2270.7-2286.0																SS477
GOODWYN-1	2377.4-2392.6							5	5	90							SS477
GOODWYN-1	2499.3-2514.6	T3.5						25	5	70		25		74	400	448	SS477
GOODWYN-1	2499.3-2514.6																SS477
GOODWYN-1	2499.4-2514.6											11		124	100	449	SS477
GOODWYN-1	2575.5-2590.8							15	5	80							SS477
GOODWYN-1	2590.8-2606.0																SS477
GOODWYN-1	2606.0-2621.2																SS477
GOODWYN-1	2697.4-2712.7	T4.0						20		80							SS477
GOODWYN-1	2718.8-2721.8																SS477
GOODWYN-1	2718.8-2721.8											14		174	200	438	SS477
GOODWYN-1	2718.8-2721.8																SS477
GOODWYN-1	2746.2-2749.2																SS477
GOODWYN-1	2749.2-2752.3																SS477
GOODWYN-1	2758.4-2773.6																SS477
GOODWYN-1	2773.6-2788.9	T.40						25	5	70				287			SS477
GOODWYN-1	2788.9-2804.1																SS477
GOODWYN-1	2788.9-2804.1																SS477
GOODWYN-1	2788.9-2804.1													196			SS477
GOODWYN-1	2804.1-2819.4																SS477
GOODWYN-1	2819.4-2834.6																SS477
GOODWYN-1	2834.6-2849.8																SS477
GOODWYN-1	2849.8-2865.1																SS477
GOODWYN-1	2865.1-2880.3																SS477
GOODWYN-1	2880.3-2895.6													215			SS477
GOODWYN-1	2880.3-2895.6																SS477
GOODWYN-1	2895.6-2910.8																SS477
GOODWYN-1	2910.8-2926.0																SS477
GOODWYN-1	2926.0-2941.3																SS477
GOODWYN-1	2941.3-2956.5	T5.0						20	5	75							SS477
GOODWYN-1	2956.5-2971.8													37			SS477
GOODWYN-1	2956.5-2971.8													324			SS477
GOODWYN-1	2956.5-2971.8																SS477
GOODWYN-1	2956.5-2971.8																SS477
GOODWYN-1	2971.8-2987.0																SS477
GOODWYN-1	2987.0-3002.2																SS477
GOODWYN-1	3002.2-3017.5																SS477
GOODWYN-1	3017.5-3032.7							20	5	75				66			SS477
GOODWYN-1	3032.7-3048.0																SS477
GOODWYN-1	3048.0-3063.2																SS477
GOODWYN-1	3063.2-3078.4											40	0.80	166	400	435	SS477
GOODWYN-1	3078.4-3093.7																SS477
GOODWYN-1	3093.7-3108.9																SS477
GOODWYN-1	3108.9-3124.2	T5.5						40	5	55							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GOODWYN-1	3124.2-3139.4											53		7	800	452	SS477
GOODWYN-1	3124.2-3139.4																SS477
GOODWYN-1	3139.4-3154.6																SS477
GOODWYN-1	3154.6-3169.9																SS477
GOODWYN-1	3169.9-3185.1																SS477
GOODWYN-1	3169.9-3185.1																SS477
GOODWYN-1	3169.9-3185.1											132		58	2200	454	SS477
GOODWYN-1	3169.9-3185.1																SS477
GOODWYN-1	3185.1-3200.4																SS477
GOODWYN-1	3200.4-3215.6							45		45	10						SS477
GOODWYN-1	3215.6-3230.8																SS477
GOODWYN-1	3230.8-3246.1																SS477
GOODWYN-1	3246.1-3261.3																SS477
GOODWYN-1	3261.3-3276.6																SS477
GOODWYN-1	3276.6-3291.8							60	5	35							SS477
GOODWYN-1	3291.8-3307.0																SS477
GOODWYN-1	3307.0-3322.3																SS477
GOODWYN-1	3322.3-3337.5													125			SS477
GOODWYN-1	3322.3-3337.5											109		51	1300	453	SS477
GOODWYN-1	3322.3-3337.5													81			SS477
GOODWYN-1	3322.3-3337.5																SS477
GOODWYN-1	3337.5-3352.8																SS477
GOODWYN-1	3368.0-3383.2																SS477
GOODWYN-1	3383.2-3398.5																SS477
GOODWYN-1	3398.5-3413.7	T6.0						45	10	45							SS477
GOODWYN-1	3413.7-3429.0																SS477
GOODWYN-1	3413.7-3429.0													199			SS477
GOODWYN-1	3413.7-3429.0											149		52	2900	452	SS477
GOODWYN-1	3429.0-3444.2																SS477
GOODWYN-1	3444.2-3459.4																SS477
GOODWYN-1	3459.4-3474.7	T6.0						60	10	30							SS477
GOODWYN-1	3474.7-3489.9																SS477
GOODWYN-1	3489.9-3505.2																SS477
GOODWYN-1	3505.2-3520.4																SS477
GOODWYN-1	3520.4-3535.6																SS477
GOODWYN-1	3520.4-3535.6											64		60	600	454	SS477
GOSSES BLUFF-1	773.2							70			30						SS289G
GOSSES BLUFF-1	953.4																SS289G
GOSSES BLUFF-1	1377.7																SS289G
GOSSES BLUFF-1	1378.0																THESIS
GRANT RANGE-1	1695.0							100									SS289A
GRANT RANGE-1	1852.0																335
GRANT RANGE-1	2223.0																SS289A
GRANT RANGE-1	2432.1							99			1						SS289A
GRANT RANGE-1	2567.0																SS289A
GRANT RANGE-1	2777.5																SS289A
GRANT RANGE-1	3711.5																SS289A
GRANT RANGE-1	3833.5																SS289A
GSQ EDDYSTONE-1	34.9																GSQ001
GSQ EDDYSTONE-1	58.5																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ EDDYSTONE-1	86.5																GSQ001
GSQ EDDYSTONE-1	102.0																GSQ001
GSQ EDDYSTONE-1	314.5																SSZ89E
GSQ EDDYSTONE-1	343.9																GSQ001
GSQ EDDYSTONE-1	367.2																GSQ001
GSQ EDDYSTONE-1	391.4																GSQ001
GSQ EDDYSTONE-1	425.0																GSQ001
GSQ EDDYSTONE-1	463.5																GSQ001
GSQ EDDYSTONE-1	712.2																GSQ001
GSQ EDDYSTONE-1	891.7																GSQ001
GSQ EDDYSTONE-1	961.1																GSQ001
GSQ EDDYSTONE-1	967.8																GSQ001
GSQ EDDYSTONE-1	982.0																GSQ001
GSQ EDDYSTONE-1	992.3																GSQ001
GSQ EDDYSTONE-1	1005.5																GSQ001
GSQ EDDYSTONE-1	1027.1																GSQ001
GSQ EDDYSTONE-1	1036.5																GSQ001
GSQ EDDYSTONE-1	1043.6																GSQ001
GSQ EDDYSTONE-1	1073.4																GSQ001
GSQ EDDYSTONE-1	1100.2																GSQ001
GSQ EDDYSTONE-1	1128.0																GSQ001
GSQ EDDYSTONE-1	1159.6																GSQ001
GSQ EDDYSTONE-1	1193.2																GSQ001
GSQ EDDYSTONE-1	1219.6																GSQ001
GSQ EMERALD-1	96.0																GSQ001
GSQ EMERALD-1	101.0																GSQ001
GSQ EMERALD-1	153.5																GSQ001
GSQ EMERALD-1	162.0																GSQ001
GSQ EMERALD-1	181.0																GSQ001
GSQ EMERALD-1	194.4																GSQ001
GSQ EMERALD-1	211.0																GSQ001
GSQ EMERALD-1	216.0																GSQ001
GSQ EMERALD-1	228.8																GSQ001
GSQ EMERALD-1	252.3																GSQ001
GSQ EMERALD-1	294.3																GSQ001
GSQ EMERALD-1	346.5																GSQ001
GSQ EMERALD-1	355.6																GSQ001
GSQ EMERALD-1	381.0																GSQ001
GSQ EMERALD-1	406.0																GSQ001
GSQ EMERALD-1	408.1																GSQ001
GSQ EMERALD-1	420.0																GSQ001
GSQ HUGHENDEN 3-4R	263.6																BMR002
GSQ HUGHENDEN-6	260.9																BMR002
GSQ HUGHENDEN-6	460.2																BMR002
GSQ HUGHENDEN-7	497.6																BMR002
GSQ HUGHENDEN-7	883.3																GSQ001
GSQ HUGHENDEN-7	893.4																BMR002
GSQ IPSWICH-17	601.7																331
GSQ IPSWICH-17	809.2																331
GSQ JERICHO-1	85.0																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ JERICHO-1	99.9																GSQ001
GSQ JERICHO-1	131.9																GSQ001
GSQ JERICHO-1	212.1																GSQ001
GSQ JERICHO-1	259.9																GSQ001
GSQ JERICHO-1	373.0																GSQ001
GSQ JERICHO-2	277.0																GSQ001
GSQ JERICHO-2	549.8																GSQ001
GSQ JERICHO-2	1019.8																GSQ001
GSQ MANUKA-1	201.0																GSQ001
GSQ MANUKA-1	522.6																GSQ001
GSQ MANUKA-1	541.9																GSQ001
GSQ MANUKA-1	730.0																GSQ001
GSQ MANUKA-1	755.3																GSQ001
GSQ MANUKA-1	796.7																GSQ001
GSQ MANUKA-1	845.1																GSQ001
GSQ MANUKA-1	892.0																GSQ001
GSQ MT.WHELAN-1	47.2																BMR001
GSQ MT.WHELAN-1	60.6																BMR001
GSQ MT.WHELAN-1	97.7																BMR001
GSQ MT.WHELAN-1	108.3																BMR001
GSQ MT.WHELAN-1	117.4																BMR001
GSQ MT.WHELAN-1	128.1																BMR001
GSQ MT.WHELAN-1	144.3																BMR001
GSQ MT.WHELAN-1	189.2																BMR001
GSQ MT.WHELAN-1	227.7																BMR001
GSQ MT.WHELAN-1	246.4																BMR001
GSQ MT.WHELAN-1	254.6																BMR001
GSQ MT.WHELAN-1	386.6																BMR001
GSQ MT.WHELAN-1	432.6																BMR001
GSQ MT.WHELAN-1	448.5																BMR001
GSQ MT.WHELAN-1	522.0																BMR001
GSQ MT.WHELAN-1	535.7																BMR001
GSQ MT.WHELAN-1	574.8																BMR001
GSQ MT.WHELAN-1	591.1																BMR001
GSQ MT.WHELAN-2	201.0																BMR001
GSQ MT.WHELAN-2	277.0																BMR001
GSQ MT.WHELAN-2	293.7																BMR001
GSQ MT.WHELAN-2	328.0																BMR001
GSQ MT.WHELAN-2	393.3																BMR001
GSQ MT.WHELAN-2	397.6																BMR001
GSQ MT.WHELAN-2	435.3																BMR001
GSQ MT.WHELAN-2	716.3																BMR001
GSQ MT.WHELAN-2	738.6																BMR001
GSQ MT.WHELAN-2	769.1																BMR001
GSQ MT.WHELAN-2	809.5																BMR001
GSQ MT.WHELAN-2	825.2																BMR001
GSQ MT.WHELAN-2	851.4																BMR001
GSQ MT.WHELAN-2	867.4																BMR001
GSQ MT.WHELAN-2	902.0																BMR001
GSQ MUNDUBBERA-5	22.8																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ MUNDUBBERA-5	26.6																GSQ001
GSQ MUNDUBBERA-5	30.8																GSQ001
GSQ MUNDUBBERA-5	44.8																GSQ001
GSQ MUNDUBBERA-5	51.2																GSQ001
GSQ MUNDUBBERA-5	62.8																GSQ001
GSQ MUNDUBBERA-5	78.0																GSQ001
GSQ MUNDUBBERA-5	88.1																GSQ001
GSQ MUNDUBBERA-5	96.2																SS289E
GSQ MUNDUBBERA-5	96.2																GSQ001
GSQ MUNDUBBERA-5	132.3																GSQ001
GSQ MUNDUBBERA-5	133.0																GSQ001
GSQ MUNDUBBERA-5	157.6																GSQ001
GSQ MUNDUBBERA-5	164.1																GSQ001
GSQ MUNDUBBERA-5	185.2																GSQ001
GSQ MUNDUBBERA-5	208.0																GSQ001
GSQ MUNDUBBERA-5	217.0																GSQ001
GSQ MUNDUBBERA-5	230.6																GSQ001
GSQ MUNDUBBERA-5	262.7																GSQ001
GSQ MUNDUBBERA-5	298.8																GSQ001
GSQ MUNDUBBERA-5	314.1																GSQ001
GSQ MUNDUBBERA-5	343.1																GSQ001
GSQ MUNDUBBERA-5	367.5																GSQ001
GSQ MUNDUBBERA-5	394.2																GSQ001
GSQ MUNDUBBERA-5	421.0																GSQ001
GSQ MUNDUBBERA-5	426.0																GSQ001
GSQ MUNDUBBERA-5	451.8																GSQ001
GSQ MUNDUBBERA-5	466.7																GSQ001
GSQ MUNDUBBERA-5	502.2																GSQ001
GSQ MUNDUBBERA-5	502.3							46	1	7	47						SS289E
GSQ MUNDUBBERA-5	526.2																GSQ001
GSQ MUNDUBBERA-5	635.2																GSQ001
GSQ MUNDUBBERA-5	719.1																GSQ001
GSQ MUNDUBBERA-6	530.7							70	2	3	24						SS289E
GSQ MUNDUBBERA-8	501.5																SS289E
GSQ ROMA-1	103.6																GSQ001
GSQ ROMA-4	78.8																GSQ001
GSQ ROMA-4	90.3																GSQ001
GSQ ROMA-4	121.0																GSQ001
GSQ ROMA-4	186.3																GSQ001
GSQ ROMA-4	255.8																GSQ001
GSQ ROMA-4	274.6																GSQ001
GSQ ROMA-4	282.4																GSQ001
GSQ ROMA-4	336.3																GSQ001
GSQ ROMA-4	406.8																GSQ001
GSQ ROMA-4	481.0																GSQ001
GSQ ROMA-4	495.8																GSQ001
GSQ SPRINGSURE-1	100.2																GSQ001
GSQ SPRINGSURE-11	73.4																GSQ001
GSQ SPRINGSURE-13	748.2																BMR002
GSQ SPRINGSURE-14	113.4																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ SPRINGSURE-14	213.0																GSQ001
GSQ SPRINGSURE-14	284.3							72	1	9	14						SS289E
GSQ SPRINGSURE-14	290.0																GSQ001
GSQ SPRINGSURE-14	373.8																GSQ001
GSQ SPRINGSURE-14	571.8																GSQ001
GSQ SPRINGSURE-14	584.5																GSQ001
GSQ SPRINGSURE-14	597.6																GSQ001
GSQ SPRINGSURE-14	747.4																GSQ001
GSQ SPRINGSURE-14	775.0																GSQ001
GSQ SPRINGSURE-14	870.0																GSQ001
GSQ SPRINGSURE-14	895.0																GSQ001
GSQ SPRINGSURE-15	277.5																GSQ001
GSQ SPRINGSURE-5	740.7																SS289E
GSQ SPRINGSURE-9	88.8																GSQ001
GSQ SPRINGSURE-9	225.3																GSQ001
GSQ SPRINGSURE-9	441.9																GSQ001
GSQ TAMBO-2	799.6																BMR002
GSQ TAMBO-3	285.6																BMR002
GSQ TAMBO-3	427.7																BMR002
GSQ TAROOM 11-11A	24.0																GSQ001
GSQ TAROOM 11-11A	27.8																GSQ001
GSQ TAROOM 11-11A	102.6																GSQ001
GSQ TAROOM 11-11A	109.1																GSQ001
GSQ TAROOM 11-11A	211.0																GSQ001
GSQ TAROOM 11-11A	302.6																GSQ001
GSQ TAROOM 11-11A	304.7																GSQ001
GSQ TAROOM 11-11A	316.5																GSQ001
GSQ TAROOM 11-11A	360.2																GSQ001
GSQ TAROOM 11-11A	365.7																GSQ001
GSQ TAROOM 11-11A	401.0																GSQ001
GSQ TAROOM 11-11A	438.2																GSQ001
GSQ TAROOM 11-11A	443.7																GSQ001
GSQ TAROOM 11-11A	494.0																GSQ001
GSQ TAROOM 11-11A	515.0																GSQ001
GSQ TAROOM 11-11A	527.4																GSQ001
GSQ TAROOM 11-11A	558.1																GSQ001
GSQ TAROOM 11-11A	566.2																GSQ001
GSQ TAROOM 11-11A	580.6																GSQ001
GSQ TAROOM 11-11A	589.0																GSQ001
GSQ TAROOM 11-11A	602.5																GSQ001
GSQ TAROOM 11-11A	620.8																GSQ001
GSQ TAROOM 11-11A	625.1																GSQ001
GSQ TAROOM 11-11A	638.1																GSQ001
GSQ TAROOM 11-11A	646.9							88	7	1	4						SS289E
GSQ TAROOM 11-11A	651.3																GSQ001
GSQ TAROOM 11-11A	660.0																GSQ001
GSQ TAROOM 11-11A	674.2																GSQ001
GSQ TAROOM 11-11A	675.2																GSQ001
GSQ TAROOM 11-11A	684.0																GSQ001
GSQ TAROOM 11-11A	694.1																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ TAROOM 11-11A	715.5																GSQ001
GSQ TAROOM 11-11A	729.0																GSQ001
GSQ TAROOM 11-11A	751.3																GSQ001
GSQ TAROOM 11-11A	764.2																GSQ001
GSQ TAROOM 11-11A	782.7																GSQ001
GSQ TAROOM 11-11A	1004.0																GSQ001
GSQ TAROOM 11-11A	1128.0																GSQ001
GSQ TAROOM 11-11A	1192.7																GSQ001
GSQ TAROOM 11-11A	1198.3																GSQ001
GSQ TAROOM 11-11A	1203.5																GSQ001
GSQ TAROOM 12-12A	16.6																GSQ001
GSQ TAROOM 12-12A	85.0																GSQ001
GSQ TAROOM 12-12A	113.7																GSQ001
GSQ TAROOM 12-12A	149.3																GSQ001
GSQ TAROOM 12-12A	149.3																GSQ001
GSQ TAROOM 12-12A	193.3																GSQ001
GSQ TAROOM 12-12A	202.2																GSQ001
GSQ TAROOM 12-12A	242.8																GSQ001
GSQ TAROOM 12-12A	266.5																GSQ001
GSQ TAROOM 12-12A	279.0																GSQ001
GSQ TAROOM 12-12A	280.4																GSQ001
GSQ TAROOM 12-12A	395.2																GSQ001
GSQ TAROOM 12-12A	395.2																GSQ001
GSQ TAROOM 12-12A	403.7																GSQ001
GSQ TAROOM 12-12A	452.9																GSQ001
GSQ TAROOM 12-12A	496.2																GSQ001
GSQ TAROOM 12-12A	514.9																GSQ001
GSQ TAROOM 12-12A	727.4																GSQ001
GSQ TAROOM 12-12A	783.6																GSQ001
GSQ TAROOM 12-12A	785.1																GSQ001
GSQ TAROOM 12-12A	785.1																SS289E
GSQ TAROOM 12-12A	788.7																GSQ001
GSQ TAROOM 12-12A	791.0																GSQ001
GSQ TAROOM 12-12A	799.0																GSQ001
GSQ TAROOM 12-12A	799.2																GSQ001
GSQ TAROOM 12-12A	811.4																GSQ001
GSQ TAROOM 12-12A	840.2																GSQ001
GSQ TAROOM 12-12A	840.2																GSQ001
GSQ TAROOM 12-12A	878.2																GSQ001
GSQ TAROOM-10	211.6																GSQ001
GSQ TAROOM-10	274.0																GSQ001
GSQ TAROOM-10	339.4																GSQ001
GSQ TAROOM-10	1106.7																GSQ001
GSQ TAROOM-10	1131.6																GSQ001
GSQ TAROOM-10	1140.0																GSQ001
GSQ TAROOM-10	1145.5																GSQ001
GSQ TAROOM-10	1164.9																GSQ001
GSQ TAROOM-10	1175.9																GSQ001
GSQ TAROOM-10	1203.4							80		6	14						SS289E
GSQ TAROOM-8	509.4																GSQ001

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GSQ TAROOM-9	570.2																GSQ001
GSQ TAROOM-9	628.3																SS289E
GSQ TAROOM-9	893.7							67	1	10	23						SS289E
GSQ TAROOM 9	1062.7																SS289E
GULL-1	1533.1	T4.2						10	10	80				25			SS477
GULL-1	1828.8	T4.5						25	5	70		25		29	200	426	SS477
GULL-1	2209.8													17			SS477
GULL-1	2209.8													20	9000	431	SS477
GULL-1	2263.1	T5.0						15	5	80							SS477
GULL-1	2438.4																SS477
GULL-1	3041.9																SS477
GULL-1	3270.5									100							SS477
GULL-1	3419.9																SS477
GULL-1	313.0-329.1																SS477
GULL-1	381.0-396.2																SS477
GULL-1	406.2-421.4							5		95							SS477
GULL-1	502.9-518.1																SS477
GULL-1	594.3-609.6																SS477
GULL-1	762.0-777.2																SS477
GULL-1	792.4-807.7																SS477
GULL-1	822.9-838.2																SS477
GULL-1	853.4-868.6											9		45	200	429	SS477
GULL-1	853.4-868.7													83			SS477
GULL-1	883.9-899.1																SS477
GULL-1	914.4-929.6																SS477
GULL-1	944.8-960.1																SS477
GULL-1	984.5-999.7							40		60							SS477
GULL-1	984.5-999.7							40		60		11		99	200	424	SS477
GULL-1	984.5-999.7													80			SS477
GULL-1	1036.3-1051.5																SS477
GULL-1	1097.2-1112.5							10	80	10		132		121	4400	436	SS477
GULL-1	1127.7-1143.0																SS477
GULL-1	1158.2-1173.4											35		41	600	430	SS477
GULL-1	1188.7-1203.9	T3.5						30	10	60							SS477
GULL-1	1219.2-1234.4																SS477
GULL-1	1249.6-1264.9											9		21	200	431	SS477
GULL-1	1280.1-1295.4																SS477
GULL-1	1310.6-1325.8	T3.7						20	5	75							SS477
GULL-1	1341.1-1356.3																SS477
GULL-1	1402.0-1417.3													23			SS477
GULL-1	1432.5-1447.8	T4.0						20	5	75							SS477
GULL-1	1463.0-1478.2																SS477
GULL-1	1493.5-1508.7																SS477
GULL-1	1585.0-1600.2																SS477
GULL-1	1585.0-1600.2											14		78	100	426	SS477
GULL-1	1585.0-1600.2											56		54	500	427	SS477
GULL-1	1645.9-1661.1																SS477
GULL-1	1706.8-1722.1	T4.5						15	5	80				218			SS477
GULL-1	1767.8-1783.0																SS477
GULL-1	1889.7-1905.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GULL-1	1950.7-1865.9	T4.5						25	5	70		10		81	100	429	SS477
GULL-1	2011.6-2026.9																SS477
GULL-1	2072.6-2087.9	T4.8						30		70							SS477
GULL-1	2072.6-2087.9	T4.8						30		70		57		38	600	430	SS477
GULL-1	2072.6-2087.9																SS477
GULL-1	2103.1-2118.3											67	0.60	341	1500	429	SS477
GULL-1	2133.6-2179.3																SS477
GULL-1	2133.6-2179.3											39		49	500	426	SS477
GULL-1	2346.0-2362.2	T5.0						15		85							SS477
GULL-1	2407.9-2423.2																SS477
GULL-1	2407.9-2423.2											103		51	1200	432	SS477
GULL-1	2407.9-2423.2																SS477
GULL-1	2423.1-2438.4	T5.2						10	5	85		5		138	100	430	SS477
GULL-1	2545.1-2560.3																SS477
GULL-1	2545.1-2560.3	T5.3						20	5	75							SS477
GULL-1	2545.1-2560.3	T5.3						20	5	75							SS477
GULL-1	2545.1-2560.3	T5.3						20	5	75				64			SS477
GULL-1	2560.3-2575.5																SS477
GULL-1	2575.5-2590.8																SS477
GULL-1	2630.4-2645.6	T5.5						20		80							SS477
GULL-1	2718.8-2734.1	T5.5						15	5	80							SS477
GULL-1	2718.8-2734.1																SS477
GULL-1	2718.8-2734.1	T5.5						15	5	80		40		30	900	437	SS477
GULL-1	2773.7-2788.9											34		47	600	438	SS477
GULL-1	2773.7-2788.9																SS477
GULL-1	2773.7-2788.9											35		82	300	436	SS477
GULL-1	2773.7-2788.9																SS477
GULL-1	2868.1-2883.4																SS477
GULL-1	2910.8-2926.0																SS477
GULL-1	2968.7-2983.9																SS477
GULL-1	3108.9-3124.2																SS477
GULL-1	3176.0-3191.2	T5.8						30	5	65							SS477
GULL-1	3310.1-3325.4																SS477
GULL-1	3310.1-3325.4																SS477
GULL-1	3310.1-3325.4																SS477
GUMBARDO-1	2652.9							55	5	16	24						SS289K
GUMBARDO-1	2769.4							70	1		30						SS289K
GUMBARDO-1	2913.8							60	1		40						SS289K
GUMBARDO-1	3015.6							40	18		42						SS289K
GUMBARDO-1	3144.0							70	1	30							SS289K
GUN ISLAND-1	885.4																311
GUN ISLAND-1	912.8																311
GUN ISLAND-1	955.5																311
GUN ISLAND-1	976.8																311
GUN ISLAND-1	1019.5																311
GUN ISLAND-1	1175.0																311
GUN ISLAND-1	1242.0																311
GUN ISLAND-1	1266.4																311
GUN ISLAND-1	1315.2																311
GUN ISLAND-	1370.7																311

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
GUN ISLAND-1	1376.1																311
GUN ISLAND-1	1467.6																311
GUN ISLAND-1	1522.4																311
GUN ISLAND-1	1793.7																311
GUN ISLAND-1	1825.7																311
GUN ISLAND-1	1839.4																311
GUN ISLAND-1	1894.3																311
GUN ISLAND-1	2044.4																311
GUN ISLAND-1	2098.5																311
GUN ISLAND-1	2650.2																311
GUN ISLAND-1	2662.1																311
GUN ISLAND-1	2674.6																311
GUN ISLAND-1	3393.9																311
HERON-1	1252.7																77
HERON-1	1359.4																77
HERON-1	1394.4																291
HERON-1	1478.2																77
HERON-1	1595.6																77
HERON-1	1639.8																291
HERON-1	1724.0																77
HERON-1	1848.6																77
HERON-1	1972.0																77
HERON-1	2093.9																77
HERON-1	2115.3																291
HERON-1	2215.8																77
HERON-1	2337.8																77
HERON-1	2424.6																291
HERON-1	2459.7																77
HERON-1	2581.6																77
HERON-1	2703.5																77
HERON-1	2813.3																77
HERON-1	2850.0																291
HERON-1	2947.4																77
HERON-1	3069.3																77
HERON-1	3191.2																77
HERON-1	3313.1																77
HERON-1	3435.1																77
HERON-1	3557.0																77
HERON-1	3578.3																291
HERON-1	3678.9																77
HERON-1	3800.8																77
HERON-1	4005.0																77
HERON-1	4103.6																291
HERON-1	4105.6																77
HERON-1	1005.8-1021.0																SS477
HERON-1	1219.2-1234.4																SS477
HERON-1	1402.0-1417.2																SS477
HERON-1	1493.5-1508.7																SS477
HERON-1	1493.5-1508.7																SS477
HERON-1	1493.5-1508.7											56	0.30	83	1000	430	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
HERON-1	1584.9-1600.1	T6.0						30		70							SS477
HERON-1	1676.4-1691.6																SS477
HERON-1	1767.8-1783.0	T6.0						40		60							SS477
HERON-1	1859.2-1874.4																SS477
HERON-1	1950.7-1965.9	T6.5						60		40							SS477
HERON-1	1950.7-1965.9																SS477
HERON-1	1950.7-1965.9																SS477
HERON-1	2042.1-2057.3	T6.5						45	5	50							SS477
HERON-1	2133.6-2148.8																SS477
HERON-1	2225.0-2240.2	T6.5						25	5	70							SS477
HERON-1	2316.4-2331.6																SS477
HERON-1	2407.9-2423.1											20	0.60	67	200	442	SS477
HERON-1	2407.9-2423.1	T7.0						30	30	40							SS477
HERON-1	2407.9-2423.1																SS477
HERON-1	2499.4-2514.5	T7.0						10	10	80		40	0.20	88	400	430	SS477
HERON-1	2590.8-2606.0																SS477
HERON-1	2682.2-2697.4																SS477
HERON-1	2682.2-2697.4											66	0.60	146	700	431	SS477
HERON-1	2773.6-2788.8	T8.0						25	5	70		15	0.50	181	100	432	SS477
HERON-1	2865.1-2880.3											73	0.60	145	700	435	SS477
HERON-1	2865.1-2880.3																SS477
HERON-1	2865.1-2880.3	T8.5						15	5	80							SS477
HERON-1	2956.5-2971.7											97	0.50	249	1000	435	SS477
HERON-1	3048.0-3063.2											29	0.50	128	300	432	SS477
HERON-1	3048.0-3063.2	T9.0															SS477
HERON-1	3048.0-3063.2																SS477
HERON-1	3139.4-3154.6																SS477
HERON-1	3139.4-3154.6													94			SS477
HERON-1	3139.4-3154.6																SS477
HERON-1	3230.8-3246.0													32			SS477
HERON-1	3322.3-3337.5													57			SS477
HERON-1	3322.3-3337.5	T9.0												48			SS477
HERON-1	3322.3-3337.5													33			SS477
HERON-1	3413.7-3428.9													156			SS477
HERON-1	3413.7-3428.9													53			SS477
HERON-1	3505.2-3520.4	T9.5												42			SS477
HERON-1	3505.2-3520.4													31			SS477
HERON-1	3596.6-3611.8													112			SS477
HERON-1	3688.0-3703.2													57			SS477
HERON-1	3688.0-3703.2													67			SS477
HERON-1	3749.0-3764.2	T9.5												731			SS477
HERON-1	3749.0-3764.2																SS477
HERON-1	3749.0-3764.2													54			SS477
HERON-1	3840.0-3855.6													262			SS477
HERON-1	3840.4-3855.6													81			SS477
HERON-1	3931.9-3947.1													271			SS477
HERON-1	3931.9-3947.1											217	0.30	272	6200	424	SS477
HERON-1	4023.3-4038.5											72	0.40	288	700	421	SS477
HERON-1	4023.3-4038.5	T10.												719			SS477
HERON-1	4114.8-4130.0													143			SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
HERON-1	4114.8-4130.0													170			SS477
HERON-1	4160.5-4175.7													330			SS477
HERON-1	4160.5-4175.7	T10.												234			SS477
HERON-1	4160.5-4175.7																SS477
HEXHAM-1	313.9																GSQ001
HEXHAM-1	533.4																GSQ001
HEXHAM-1	615.7																GSQ001
HEXHAM-1	713.2																GSQ001
HEXHAM-1	783.3																GSQ001
HEYWOOD-1	1785.0																417
HEYWOOD-1	2340.0																417
HEYWOOD-1	4245.0																417
HIGHWAY ANTICLINE-1	180.4																THESIS
HIGHWAY ANTICLINE-1	543.8																THESIS
HIGHWAY ANTICLINE-1	740.2																THESIS
HIGHWAY ANTICLINE-1	960.1																THESIS
HILDA-1A	3210.0																417
HILDA-1A	3360.0																417
HILDA-1A	3425.0																417
HOBBS/MACNITH BORE	32.0	F2.2															332
HOBBS/MACNITH BORE	53.3	F2.1															332
HOGARTH-1	443.1																331
HOGARTH-1	627.7							96		1	3						SS289C
HOPE ISLAND-1	927.0																417
HOPE ISLAND-1	1250.0																417
HUCKITTA-1	641.6							60		25							SS289D
HUCKITTA-1	917.9																SS289D
HUCKITTA-1	1102.6																SS289D
IAMARA-1	66.7																217
IAMARA-1	1563.9-1564.8																217
IAMARA-1	1740.1-1741.0																217
IAMARA-1	1780.0-1780.9																217
ILLOGWA CREEK-4	32.1																SS289V
ILLOGWA CREEK-5	29.5																SS289V
ILLOGWA CREEK-5	30.8																SS289V
ILLOGWA CREEK-5	34.2																SS289V
INNAMINCKA-2	2182.4																SS289H
INNAMINCKA-2	2637.1							6		10	84						SS289H
INNAMINCKA-2	3022.4																SS289H
INNAMINCKA-2	3512.5																SS289H
IPIGO-1	571.5																217
IPIGO-1	818.3																217
JERICHO-1	187.8																BMR002
JERICHO-1	190.8																BMR002
JERICHO-1	211.8																BMR002
JERICHO-1	244.1																BMR002
JERICHO-1	249.9																BMR002
JERICHO-1	368.5																BMR002
JERICHO-1	820.5																BMR002
JERICHO-1	902.8																BMR002

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
JERICHO-1	903.7																SS289L
JERICHO-1	1090.2							35	8		60						SS289L
JERICHO-1	1090.8	F2.2															242
JERICHO-1	1093.0																BMR002
JERICHO-1	1221.0							13	18	1	68						SS289L
JERICHO-1	1223.2																BMR002
JERICHO-1	1394.8	F2.2															242
JERICHO-1	1395.0																BMR002
JERICHO-1	1395.3							20	15		65						SS289L
JERICHO-1	1549.6																BMR002
JERICHO-1	1549.6	F2.5															242
JERICHO-1	2644.4																SS289N
JERILDERIE-1	376.5																SS289F
JERILDERIE-1	741.4							29	7	3	61						SS289F
JERILDERIE-1	1181.8																SS289F
JOADJA	0.0																SS289I
JURIEN-1	696.0																417
JURIEN-1	797.0																417
JURIEN-1	867.0																417
KALANGADOO-1	764.7																SS289I
KALANGADOO-1	1717.2							74	4		22						SS289I
KALANGADOO-1	1866.6																SS289I
KALANGADOO-1	2154.3																SS289I
KANOWANA-1	1661.1											43	0.11		600	447	367
KANOWANA-1	1691.6											76	0.07		1200	450	367
KANOWANA-1	1722.1											60	0.14		700	453	367
KANOWANA-1	1806.0											316	0.11		24200	440	367
KANOWANA-1	1865.3																367
KANOWANA-1	1895.8																367
KANOWANA-1	1926.3											92	0.23		1200	451	367
KANOWANA-1	1962.9											588	0.06		79700	445	367
KANOWANA-1	2042.1											224	0.19		4100	452	367
KANOWANA-1	2066.5											270	0.10		4400	448	367
KANOWANA-1	2090.5											108	0.16		1300	445	367
KANOWANA-1	2151.8																367
KANOWANA-1	2293.6											203	0.11		7300	448	367
KANOWANA-1	2308.8											109	0.18		2400	446	367
KANOWANA-1	2324.1											222	0.06		34900	444	367
KANOWANA-1	2339.3											243	0.08		15500	454	367
KANOWANA-1	2392.6																367
KANOWANA-1	2423.1											80	0.18		1900	452	367
KANOWANA-1	2453.6																367
KANOWANA-1	2484.1																367
KANOWANA-1	2514.6																367
KANOWANA-1	2537.4											85	0.10		5300	453	367
KANOWANA-1	2552.7											164	0.07		17100	453	367
KANOWANA-1	2567.9											200	0.05		34000	455	367
KANOWANA-1	2583.1											164	0.09		8800	451	367
KANOWANA-1	2598.4											216	0.09		13800	457	367
KANOWANA-1	2613.6											120	0.13		2500	453	367

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KANOWANA-1	2628.9											205	0.08		32100	453	367
KANOWANA-1	2644.1											184	0.07		39700	460	367
KANOWANA-1	2674.6											93	0.10		2300	453	367
KANOWANA-1	2689.8											255	0.07		29200	456	367
KANOWANA-1	2705.1											117	0.15		6300	459	367
KANOWANA-1	2720.3											210	0.05		24700	454	367
KANOWANA-1	2735.5											67	0.24		1500	453	367
KANOWANA-1	2750.8											170	0.10		29000	461	367
KANOWANA-1	2766.0											148	0.09		17700	463	367
KANOWANA-1	2781.3											59	0.24		2200	459	367
KANOWANA-1	2796.5											146	0.10		22600	465	367
KANOWANA-1	2811.7											111	0.10		10200	460	367
KANOWANA-1	2827.0											141	0.09		24900	466	367
KANOWANA-1	2842.2											116	0.29		3800	459	367
KANOWANA-1	2857.5											27	0.38		1000	468	367
KANOWANA-1	2859.3											140	0.08		4300	468	367
KANOWANA-1	2872.7											110	0.11		23600	471	367
KANOWANA-1	2887.9											39	0.33		700	481	367
KANOWANA-1	2903.2											111	0.17		7100	472	367
KANOWANA-1	2918.4											89	0.16		11200	480	367
KANOWANA-1	2933.7											63	0.30		2600	471	367
KANOWANA-1	2948.9											255	0.07		20100	469	367
KANOWANA-1	2964.1											40	0.38		1100	476	367
KANOWANA-1	2979.4											47	0.37		800	469	367
KANOWANA-1	3009.9											70	0.16		4600	474	367
KANOWANA-1	3025.1											135	0.19		17700	480	367
KANOWANA-1	3040.3											101	0.08		16900	475	367
KANOWANA-1	3055.6											130	0.10		22200	470	367
KARUMBA-1	98.0																246
KARUMBA-1	204.5																246
KARUMBA-1	216.4	F2.5															246
KARUMBA-1	247.2																246
KARUMBA-1	271.4																246
KARUMBA-1	293.4																246
KARUMBA-1	351.0																246
KARUMBA-1	387.9																246
KARUMBA-1	400.5	F2.4															246
KARUMBA-1	423.4	F2.4															246
KARUMBA-1	460.1																246
KARUMBA-1	491.3																246
KARUMBA-1	521.8	F2.4															246
KARUMBA-1	549.7	F2.5															246
KARUMBA-1	582.6																246
KARUMBA-1	613.0																246
KARUMBA-1	643.3																246
KARUMBA-1	669.0																SS289J
KARUMBA-1	669.8	F2.5															246
KARUMBA-1	672.3																246
KARUMBA-1	701.0																246
KARUMBA-1	716.9	F2.5															246

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KEEP RIVER-1	73.2																384
KEEP RIVER-1	103.6																384
KEEP RIVER-1	137.2																384
KEEP RIVER-1	167.6																384
KEEP RIVER-1	198.1																384
KEEP RIVER-1	289.6																384
KEEP RIVER-1	295.1																384
KEEP RIVER-1	320.0																384
KEEP RIVER-1	350.5																384
KEEP RIVER-1	381.0																384
KEEP RIVER-1	411.5																384
KEEP RIVER-1	442.0																384
KEEP RIVER-1	474.0																384
KEEP RIVER-1	502.9																384
KEEP RIVER-1	533.4																384
KEEP RIVER-1	563.9																384
KEEP RIVER-1	624.8																384
KEEP RIVER-1	655.3																384
KEEP RIVER-1	678.1																383
KEEP RIVER-1	685.8																384
KEEP RIVER-1	716.3																384
KEEP RIVER-1	746.8																384
KEEP RIVER-1	777.2																384
KEEP RIVER-1	807.7																384
KEEP RIVER-1	838.2																384
KEEP RIVER-1	868.7																384
KEEP RIVER-1	899.2																384
KEEP RIVER-1	926.5																383
KEEP RIVER-1	929.6																384
KEEP RIVER-1	960.1																384
KEEP RIVER-1	990 6																384
KEEP RIVER-1	1021.1																384
KEEP RIVER-1	1051.6																384
KEEP RIVER-1	1082.0																384
KEEP RIVER-1	1112.5																384
KEEP RIVER-1	1143.0																384
KEEP RIVER-1	1173.5																384
KEEP RIVER-1	1204.0																384
KEEP RIVER-1	1264.9																384
KEEP RIVER-1	1295.4																384
KEEP RIVER-1	1325.9																384
KEEP RIVER-1	1356.4																384
KEEP RIVER-1	1386.8																384
KEEP RIVER-1	1417.3																384
KEEP RIVER-1	1447.8																384
KEEP RIVER-1	1478.3																384
KEEP RIVER-1	1508.8																384
KEEP RIVER-1	1539.2																384
KEEP RIVER-1	1569.7																384
KEEP RIVER-1	1600.2																384

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KEEP RIVER-1	1630.7																384
KEEP RIVER-1	1661.2																384
KEEP RIVER-1	1691.6																384
KEEP RIVER-1	1722.1																384
KEEP RIVER-1	1752.6																384
KEEP RIVER-1	1783.1																384
KEEP RIVER-1	1813.5																384
KEEP RIVER-1	1844.0																384
KEEP RIVER-1	1844.9																383
KEEP RIVER-1	1874.5																384
KEEP RIVER-1	1905.0																384
KEEP RIVER-1	1935.4																384
KEEP RIVER-1	1965.9																384
KEEP RIVER-1	1996.4																384
KEEP RIVER-1	2026.9																384
KEEP RIVER-1	2044.9																383
KEEP RIVER-1	2057.4																384
KEEP RIVER-1	2087.5																384
KEEP RIVER-1	2118.3																384
KEEP RIVER-1	2148.8																384
KEEP RIVER-1	2179.3																384
KEEP RIVER-1	2209.8																384
KEEP RIVER-1	2240.2																384
KEEP RIVER-1	2270.7																384
KEEP RIVER-1	2279.9																383
KEEP RIVER-1	2301.2																384
KEEP RIVER-1	2331.7																384
KEEP RIVER-1	2362.2																384
KEEP RIVER-1	2392.6																384
KEEP RIVER-1	2423.1																384
KEEP RIVER-1	2453.6																384
KEEP RIVER-1	2484.1																384
KEEP RIVER-1	2514.6																384
KEEP RIVER-1	2545.0																384
KEEP RIVER-1	2575.5																384
KEEP RIVER-1	2606.0																384
KEEP RIVER-1	2636.5																384
KEEP RIVER-1	2667.0																384
KEEP RIVER-1	2697.4																384
KEEP RIVER-1	2727.0																384
KEEP RIVER-1	2758.4																384
KEEP RIVER-1	2788.9																384
KEEP RIVER-1	2819.4																384
KEEP RIVER-1	2849.8																384
KEEP RIVER-1	2880.3																384
KEEP RIVER-1	2910.8																384
KEEP RIVER-1	2941.3																384
KEEP RIVER-1	2971.8																384
KEEP RIVER-1	3002.2																384
KEEP RIVER-1	3020.5																383

WELL NAME	SAMPLE DEPTH (m)	TAI	ECMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KEEP RIVER-1	3032.7																384
KEEP RIVER-1	3063.2																384
KEEP RIVER-1	3093.7																384
KEEP RIVER-1	3124.2																384
KEEP RIVER-1	3154.6																384
KEEP RIVER-1	3185.1																384
KEEP RIVER-1	3215.6																384
KEEP RIVER-1	3246.1																384
KEEP RIVER-1	3276.6																384
KEEP RIVER-1	3307.0																384
KEEP RIVER-1	3337.5																384
KEEP RIVER-1	3368.0																384
KEEP RIVER-1	3398.5																384
KEEP RIVER-1	3429.0																384
KEEP RIVER-1	3459.4																384
KEEP RIVER-1	3489.8																384
KEEP RIVER-1	3520.4																384
KEEP RIVER-1	3550.9																384
KEEP RIVER-1	3581.4																384
KEEP RIVER-1	3611.8																384
KEEP RIVER-1	3642.3																384
KEEP RIVER-1	3672.8																384
KEEP RIVER-1	3703.3																384
KEEP RIVER-1	3733.9																384
KEEP RIVER-1	3764.2																384
KEEP RIVER-1	3794.7																384
KEEP RIVER-1	3823.2																384
KEEP RIVER-1	3855.7																384
KEEP RIVER-1	3866.2																384
KEEP RIVER-1	3916.6																384
KEEP RIVER-1	3947.1																384
KEEP RIVER-1	3977.6																384
KEEP RIVER-1	4008.1																384
KEEP RIVER-1	4038.6																384
KEEP RIVER-1	4069.0																384
KEEP RIVER-1	4099.5																384
KEEP RIVER-1	4130.0																384
KEEP RIVER-1	4160.5																384
KEEP RIVER-1	4191.0																384
KEEP RIVER-1	4221.4																384
KEEP RIVER-1	4252.9																384
KEEP RIVER-1	4282.4																384
KEEP RIVER-1	4312.9																384
KEEP RIVER-1	4343.4																384
KEEP RIVER-1	4374.0																384
KEEP RIVER-1	4404.3																384
KEEP RIVER-1	4434.8																384
KEEP RIVER-1	4465.3																384
KEEP RIVER-1	4495.8																384
KEEP RIVER-1	4526.2																384

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KEEP RIVER-1	4556.7																384
KEEP RIVER-1	4587.2																384
KEEP RIVER-1	4617.7																384
KEEP RIVER-1	4648.2																384
KEEP RIVER-1	4678.6																384
KEEP RIVER-1	4709.1																384
KEEP RIVER-1	4739.6																384
KEEP RIVER-1	4770.1																384
KELVIN-1	1364.0																323
KENNEDY RANGE-1	1194.8																SS289H
KENNEDY RANGE-1	1813.6																SS289H
KERAUDREN-1	898.0																417
KERAUDREN-1	1212.0																417
KERAUDREN-1	1542.0																417
KERAUDREN-1	1800.0																417
KERAUDREN-1	2070.0																417
KERAUDREN-1	2226.0																417
KERAUDREN-1	2330.0																417
KERAUDREN-1	2625.0																417
KERAUDREN-1	2810.0																417
KERAUDREN-1	2953.0																417
KERAUDREN-1	3000.0																417
KERAUDREN-1	3100.0																417
KERAUDREN-1	3210.0																417
KERAUDREN-1	3792.0																417
KERAUDREN-1	3795.0																417
KERAUDREN-1	3807.0																417
KERAUDREN-1	900.0-920.0											91		276	1400	430	SS477
KERAUDREN-1	1020.0-1040.0																SS477
KERAUDREN-1	1120.0-1140.0	T3.5						10	10	80		29		165	500	434	SS477
KERAUDREN-1	1370.0-1390.0	T3.5						40	5	55		33		162	700	431	SS477
KERAUDREN-1	1390.0-1410.0																SS477
KERAUDREN-1	1410.0-1430.0	T3.5						35	5	60							SS477
KERAUDREN-1	1430.0-1450.0											38	0.10	157	800	428	SS477
KERAUDREN-1	1450.0-1470.0																SS477
KERAUDREN-1	1470.0-1490.0																SS477
KERAUDREN-1	1490.0-1510.0											38	0.07	116	1200	431	SS477
KERAUDREN-1	1510.0-1530.0	T4.0						30	10	60							SS477
KERAUDREN-1	1960.0-1980.0																SS477
KERAUDREN-1	2090.0-2110.0																SS477
KERAUDREN-1	2330.0-2350.0	T5.5						20	10	70							SS477
KERAUDREN-1	2430.0-2450.0																SS477
KERAUDREN-1	2530.0-2550.0	T5.5						20	20	60							SS477
KERAUDREN-1	2620.0-2640.0																SS477
KERAUDREN-1	2760.0-2780.0																SS477
KERAUDREN-1	2760.0-2780.0																SS477
KERAUDREN-1	2760.0-2780.0																SS477
KERAUDREN-1	2860.0-2880.0	T5.5						20	30	50							SS477
KERAUDREN-1	2860.0-2880.0																SS477
KERAUDREN-1	2860.0-2880.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KERAUDREN-1	2960.0-2980.0																SS477
KERAUDREN-1	3150.0-3170.0																SS477
KERAUDREN-1	3150.0-3170.0																SS477
KERAUDREN-1	3150.0-3170.0																SS477
KERAUDREN-1	3150.0-3170.0											90	0.03	50	1300	446	SS477
KERAUDREN-1	3250.0-3270.0											77	0.05	72	900	441	SS477
KERAUDREN-1	3250.0-3270.0											41		103	400	429	SS477
KERAUDREN-1	3250.0-3270.0	T6.0						20	40	40							SS477
KERAUDREN-1	3350.0-3370.0																SS477
KERAUDREN-1	3460.0-3480.0																SS477
KERAUDREN-1	3460.0-3480.0											129	0.30	28	2000	431	SS477
KERAUDREN-1	3660.0-3680.0	T6.5						20	20	60							SS477
KERAUDREN-1	3780.0-3800.0																SS477
KIDSON-1	177.0																335
KIDSON-1	1365.0																335
KIDSON-1	1553.9																SS289A
KIDSON-1	1576.0																335
KIDSON-1	1791.0																SS289A
KIDSON-1	2609.7																SS289A
KIDSON-1	3743.9																SS289A
KIDSON-1	4184.0																335
KIDSON-1	4367.5																SS289A
KINMORE-1	1467.0																375
KINMORE-1	1727.5																375
KINMORE-1	2075.0																375
KINMORE-1	2194.5																375
KINMORE-1	200.0-230.0																373
KINMORE-1	230.0-260.0																373
KINMORE-1	260.0-290.0																373
KINMORE-1	295.0-320.0																373
KINMORE-1	325.0-350.0																373
KINMORE-1	355.0-380.0																373
KINMORE-1	385.0-410.0																373
KINMORE-1	415.0-440.0																373
KINMORE-1	445.0-470.0																373
KINMORE-1	475.0-500.0																373
KINMORE-1	505.0-530.0																373
KINMORE-1	535.0-560.0											20	0.06		500	447	373
KINMORE-1	565.0-590.0											17	0.11		300	442	373
KINMORE-1	595.0-620.0											35	0.04		1100	443	373
KINMORE-1	957.0-987.0																373
KINMORE-1	994.0-1023.0											12	0.24		300	441	373
KINMORE-1	1029.0-1059.0											17	0.09		400	442	373
KINMORE-1	1065.0-1095.0											18	0.14		500	445	373
KINMORE-1	1065.0-1095.0																373
KINMORE-1	1110.0-1140.0											18	0.15		500	442	373
KINMORE-1	1143.0-1170.0																373
KINMORE-1	1143.0-1170.0											18	0.12		500	447	373
KINMORE-1	1176.0-1200.0											20	0.10		600	448	373
KINMORE-1	1206.0-1230.0											17	0.09		500	446	373

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KINMORE-1	1236.0-1260.0											19	0.09		500	450	373
KINMORE-1	1266.0-1290.0											21	0.07		500	450	373
KINMORE-1	1296.0-1320.0											21	0.11		700	448	373
KINMORE-1	1326.0-1350.0											45	0.06		1900	443	373
KINMORE-1	1362.0-1392.0											46	0.09		2000	444	373
KINMORE-1	1398.0-1428.0											31	0.09		1100	447	373
KINMORE-1	1434.0-1464.0											53	0.08		2200	443	373
KINMORE-1	1470.0-1500.0											295	0.05		204500	439	373
KINMORE-1	1470.0-1500.0											217	0.03		39300	447	373
KINMORE-1	1506.0-1524.0											283	0.02		37900	441	373
KINMORE-1	1530.0-1550.0											63	0.11		1800	447	373
KINMORE-1	1556.0-1580.0											197	0.03		10900	442	373
KINMORE-1	1586.0-1610.0																373
KINMORE-1	1586.0-1610.0											146	0.03		5900	447	373
KINMORE-1	1616.0-1640.0											93	0.06		3400	443	373
KINMORE-1	1646.0-1670.0											45	0.11		1600	448	373
KINMORE-1	1676.0-1700.0											357	0.01		28900	446	373
KINMORE-1	1706.0-1730.0											87	0.05		3500	449	373
KINMORE-1	1706.0-1730.0											256	0.04		125500	445	373
KINMORE-1	1736.0-1760.0											274	0.03		105500	442	373
KINMORE-1	1736.0-1760.0											46	0.09		1800	445	373
KINMORE-1	1766.0-1790.0											171	0.05		11600	447	373
KINMORE-1	1796.0-1820.0											275	0.02		144100	446	373
KINMORE-1	1796.0-1820.0											176	0.02		11800	447	373
KINMORE-1	1826.0-1850.0											319	0.02		115300	451	373
KINMORE-1	1826.0-1850.0											231	0.02		25800	441	373
KINMORE-1	1856.0-1880.0											76	0.07		2100	452	373
KINMORE-1	1887.0-1917.0											46	0.13		1200	447	373
KINMORE-1	1923.0-1953.0											47	0.11		1100	446	373
KINMORE-1	1959.0-1989.0											47	0.10		1100	447	373
KINMORE-1	1995.0-2025.0											67	0.10		1900	446	373
KINMORE-1	1995.0-2025.0																373
KINMORE-1	2031.0-2061.0																373
KINMORE-1	2031.0-2061.0																373
KINMORE-1	2066.0-2090.0																373
KINMORE-1	2066.0-2090.0											218	0.09		44000	451	373
KINMORE-1	2066.0-2090.0																373
KINMORE-1	2097.0-2120.0											137	0.13		2800	447	373
KINMORE-1	2097.0-2120.0																373
KINMORE-1	2127.0-2151.0																373
KINMORE-1	2127.0-2151.0																373
KINMORE-1	2157.0-2181.0																373
KINMORE-1	2187.0-2211.0											160	0.11		3700	450	373
KINMORE-1	2217.0-2226.0																373
KINMORE-1	2229.0-2259.0																373
KINMORE-1	2265.0-2295.0																373
KINMORE-1	2301.0-2331.0																373
KINMORE-1	2337.0-2367.0											73	0.18		900	451	373
KINMORE-1	2379.0-2409.0											58	0.20		700	455	373
KINMORE-1	2415.0-2445.0																373

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
KINMORE-1	2451.0-2481.0																373
KINMORE-1	2487.0-2517.0																373
KOMEWU-2	1614.2	F2.4															223
KOMEWU-2	1763.5	F2.4															223
KOMEWU-2	1916.2	F2.4															223
KOMEWU-2	2083.0	F2.5															223
KOMEWU-2	2337.5	F2.5															223
KOMEWU-2	2538.3	F2.5															223
KOMEWU-2	2862.3	F2.6															223
KRVH-1	287.8																SS289U
KRVH-1	332.1																SS289U
KRVH-1	406.8																SS289U
KRVH-1	411.5																SS289U
KRVH-1	414.0																SS289U
KULSHILL-1	427.3																386
KULSHILL-1	579.1																386
KULSHILL-1	1249.6																386
KULSHILL-1	1328.9																386
KULSHILL-1	1493.5																386
KULSHILL-1	1493.5																386
KULSHILL-1	1502.0																386
KULSHILL-1	1981.2																386
KULSHILL-1	2895.6																386
KULSHILL-1	3840.4																386
KULSHILL-2	117.0																417
KULSHILL-2	267.0																417
KULSHILL-2	398.0																417
KYOGLE-1	699.5							100									SS289C
KYOGLE-1	1043.0							31			69						SS289C
KYOGLE-1	1925.1																SS289C
KYOGLE-1	2145.2																SS289C
KYOGLE-1	2208.7																SS289C
KYOGLE-1	2293.7																SS289C
LACEPEDE-1A	1073.5																313
LACEPEDE-1A	1075.0																313
LACEPEDE-1A	1097.3	T3.5						35	25	40		60	0.50	54	1200	433	SS477
LACEPEDE-1A	1112.5																SS477
LACEPEDE-1A	1135.4																SS477
LACEPEDE-1A	1158.2																SS477
LACEPEDE-1A	1173.5																SS477
LACEPEDE-1A	1196.3	T3.7						35	20	45							SS477
LACEPEDE-1A	1370.1	T4.3						20	30	50							SS477
LACEPEDE-1A	1484.4																SS477
LACEPEDE-1A	1565.1																SS477
LACEPEDE-1A	1676.4											54		30	900	430	SS477
LACEPEDE-1A	1691.6																SS477
LACEPEDE-1A	1786.1	T6.7						20	5	75							SS477
LACEPEDE-1A	1786.1	T6.7						20	5	75		13		17	100	428	SS477
LACEPEDE-1A	1786.1																SS477
LACEPEDE-1A	1859.3											241	0.10	25	11200	426	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
LACEPEDE-1A	1874.5																SS477
LACEPEDE-1A	2002.5	T9.7															SS477
LACEPEDE-1A	2017.8																SS477
LACEPEDE-1A	2017.8																SS477
LACEPEDE-1A	2033.0																SS477
LACEPEDE-1A	2057.4	T10.															SS477
LACEPEDE-1A	2072.6																SS477
LACEPEDE-1A	2188.5	T10.										152	0.30	57	1400	428	SS477
LACEPEDE-1A	2202.0																417
LACEPEDE-1A	2203.7																SS477
LACEPEDE-1A	2233.0																417
LACEPEDE-1A	2283.5	T10.															SS477
LAKE BETTY-1	83.8																238
LAKE BETTY-1	152.4																238
LAKE BETTY-1	185.9																238
LAKE BETTY-1	365.7																238
LAKE BETTY-1	441.9							5	10	5	80						415
LAKE BETTY-1	510.5							10	10	10	20						415
LAKE BETTY-1	589.7							10	10	15	65						415
LAKE BETTY-1	716.0																335
LAKE BETTY-1	716.2																238
LAKE BETTY-1	777.2																238
LAKE BETTY-1	850.3																238
LAKE BETTY-1	1150.6																238
LAKE BETTY-1	1151.0																335
LAKE BETTY-1	1283.2																238
LAKE BETTY-1	1603.2																238
LAKE BETTY-1	1606.0																335
LAKE BETTY-1	1801.3							75	10	15							415
LAKE BETTY-1	1882.1							75	7	15	5						415
LAKE BETTY-1	1929.3							80	5	10	5						415
LAKE BETTY-1	2011.6																238
LAKE BETTY-1	2012.0																335
LAKE BETTY-1	2247.9							40	50	10							415
LAKE BETTY-1	2327.1							15	75	10							415
LAKE BETTY-1	2474.3																SS289A
LAKE BETTY-1	2941.7																SS289A
LAKE BETTY-1	3034.2							90		10							415
LAKE BETTY-1	3067.7							40	50	10							415
LAKE BETTY-1	3143.2																SS289A
LAKE FROME-1	212.5																SS289D
LAKE FROME-1	453.9																SS289D
LAKE FROME-1	509.9																SS289D
LAKE FROME-2	281.0																SS289D
LAKE FROME-2	366.6							22	4		74						SS289L
LAKE FROME-2	452.7																SS289D
LAKE FROME-2	617.8																SS289D
LAKE FROME-3	232.8																SS289D
LAKE FROME-3	634.9																SS289D
LAKE FROME-3	777.2																SS289L

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (°C)	REPORT No.
LAKE GALILEE-1	734.1																BMR002
LAKE GALILEE-1	1790.1																BMR002
LAKE GALILEE-1	2151.8	F2.2															242
LAKE GALILEE-1	2242.9	F3.0															242
LAKE GALILEE-1	2344.2																BMR002
LAKE GALILEE-1	2753.8																BMR002
LAKE GALILEE-1	2842.2																BMR002
LAKE GALILEE-1	2939.2																BMR002
LAKE GALILEE-1	3028.5																BMR002
LAKE GALILEE-1	3028.5																BMR002
LAKE GALILEE-1	3118.8																BMR002
LAKE GALILEE-1	3118.9																BMR002
LAKE MURRAY-2	1318.3																223
LAKE MURRAY-2	1345.6																223
LAKE MURRAY-2	1379.2																223
LAKE MURRAY-2	1406.6																223
LAKE MURRAY-2	1435.6																223
LAKE MURRAY-2	1464.5																223
LAKE MURRAY-2	1495.0																223
LAKE MURRAY-2	1525.5																223
LAKE MURRAY-2	1556.0																223
LAKE MURRAY-2	1586.4	F2.7															223
LAKE MURRAY-2	1616.9																223
LAKE MURRAY-2	1647.4																223
LAKE MURRAY-2	1677.9	F2.7															223
LAKE MURRAY-2	1706.8																223
LAKE MURRAY-2	1709.9																223
LAKE MURRAY-2	1738.8	F2.7															223
LAKE MURRAY-2	1769.3	F2.8															223
LAKE MURRAY-2	1798.3																223
LAKE MURRAY-2	1801.4																223
LAKE MURRAY-2	1830.3																223
LAKE MURRAY-2	1850.1	F2.9															223
LAKE MURRAY-2	1853.2																223
LAKE MURRAY-2	1866.9	F3.0															223
LAKE NASH-1	181.5																SS289D
LAKE VICTORIA-1	553.0																SS289J
LAKE VICTORIA-1	643.0																SS289J
LAKEFIELD-1	388.3	F2.2															317
LAKEFIELD-1	467.5																418
LAKEFIELD-1	544.5																418
LAKEFIELD-1	566.3	F2.2															317
LAKEFIELD-1	824.5																418
LAMBERT-1	2498.0																417
LEGENDRE-1	342.0																417
LEGENDRE-1	1269.0																417
LEGENDRE-1	1369.0																417
LEGENDRE-1	1589.0																417
LEGENDRE-1	1670.0																417
LEGENDRE-1	1673.3																77

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
LEGENDRE-1	1737.3																77
LEGENDRE-1	1801.3																77
LEGENDRE-1	1832.0																417
LEGENDRE-1	1868.4																77
LEGENDRE-1	1935.8	T4.5						50	10	40		9		14	200	427	SS477
LEGENDRE-1	1936.0																417
LEGENDRE-1	1972.0																77
LEGENDRE-1	2060.4																77
LEGENDRE-1	2127.0																417
LEGENDRE-1	2357.0																417
LEGENDRE-1	2357.9											36		36	400	429	SS477
LEGENDRE-1	2374.3																77
LEGENDRE-1	2435.3																77
LEGENDRE-1	2486.3																SS477
LEGENDRE-1	2486.3	T4.8						40	20	40		121		18	2200	432	SS477
LEGENDRE-1	2487.0																417
LEGENDRE-1	2496.3																77
LEGENDRE-1	2535.3											110	0.20	23	1300	425	SS477
LEGENDRE-1	2537.0																417
LEGENDRE-1	2975.2													684			SS477
LEGENDRE-1	2976.0																417
LEGENDRE-1	3158.0																417
LEGENDRE-1	3180.0	T5.5						50	30	20		40		27	300	436	SS477
LEGENDRE-1	3182.0																417
LEGENDRE-1	3220.0																417
LEGENDRE-1	3292.0																417
LEGENDRE-1	3306.0																417
LEGENDRE-1	3383.9	T5.8						25	25	50		72	0.20	26	1500	432	SS477
LEGENDRE-1	3385.0																417
LEGENDRE-1	3399.0																417
LEGENDRE-1	3429.0																417
LEGENDRE-1	338.6-344.7																BMR003
LEGENDRE-1	478.5-502.9																BMR003
LEGENDRE-1	643.1-649.2																BMR003
LEGENDRE-1	801.6-819.9																BMR003
LEGENDRE-1	1039.4-1045.5																BMR003
LEGENDRE-1	1267.7-1269.8																BMR003
LEGENDRE-1	1367.9-1370.4																BMR003
LEGENDRE-1	1527.0-1533.1																BMR003
LEGENDRE-1	1706.8-1722.1	T3.7						65	5	30							SS477
LEGENDRE-1	1722.1-1728.2																BMR003
LEGENDRE-1	1737.3-1752.6																SS477
LEGENDRE-1	1767.8-1783.0																SS477
LEGENDRE-1	1767.8-1783.0																SS477
LEGENDRE-1	1850.1-1862.3																BMR003
LEGENDRE-1	2057.4-2072.6																SS477
LEGENDRE-1	2057.4-2072.6																SS477
LEGENDRE-1	2063.5-2069.6																BMR003
LEGENDRE-1	2194.5-2209.8																SS477
LEGENDRE-1	2197.6-2215.9																BMR003

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
LEGENDRE-1	2429.3-2459.7																BMR003
LEGENDRE-1	2432.3-2447.5																SS477
LEGENDRE-1	2432.3-2447.5																SS477
LEGENDRE-1	2485.6-2488.7																BMR003
LEGENDRE-1	2534.7-2539.0																BMR003
LEGENDRE-1	2612.3-2629.3																SS477
LEGENDRE-1	2700.5-2715.7	T5.0						50	15	35				64			SS477
LEGENDRE-1	2865.3-2880.3													111			SS477
LEGENDRE-1	2926.0-2941.3																SS477
LEGENDRE-1	2974.2-2978.8																BMR003
LEGENDRE-1	3032.7-3048.0																SS477
LEGENDRE-1	3180.0-3184.2																BMR003
LEGENDRE-1	3261.3-3276.6																SS477
LEGENDRE-1	3383.9-3386.9																BMR003
LEGENDRE-1	3444.2-3459.4											169	0.50	34	3700	434	SS477
LEGENDRE-1	3444.2-3459.4																SS477
LEGENDRE-2	2952.0																417
LEOPARDWOOD-1	3984.0																SS289N
LEVEQUE-1	480.0																SS477
LEVEQUE-1	510.5	T3.5						30	10	60				28			SS477
LEVEQUE-1	531.8																344
LEVEQUE-1	556.2																SS477
LEVEQUE-1	601.9													65			SS477
LEVEQUE-1	626.3																344
LEVEQUE-1	632.4	T4.2						40	10	50							SS477
LEVEQUE-1	662.9											16		45	300	432	SS477
LEVEQUE-1	717.8																344
LEVEQUE-1	723.9																SS477
LEVEQUE-1	754.3	T4.5						40	15	45		17		61	300	429	SS477
LEVEQUE-1	800.1																SS477
LEVEQUE-1	804.6																344
LEVEQUE-1	861.0	T4.5						45	15	40							SS477
LEVEQUE-1	866.2																344
LEWIS-1A	1820.0																417
LEWIS-1A	1937.0																417
LEWIS-1A	1952.0																417
LEWIS-1A	2362.0																417
LEWIS-1A	2465.0																417
LEWIS-1A	2890.0																417
LOCKROSE-1	411.3							98			2						SS289C
LOCKROSE-1	806.8																SS289C
LOCKROSE-1	903.5																SS289C
LOCKROSE-1	988.8							88	12								SS289C
LOCKROSE-1	1074.8																SS289C
LOCKROSE-1	1183.7							82	11		7						SS289C
LOCKROSE-1	1219.9																SS289C
LOCKROSE-1	1527.0							59			41						SS289C
LOG CREEK-1	492.2																323
LOG CREEK-1	1290.8																323
LOG CREEK-1	1730.6							71	3		26						SS289F

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
LOG CREEK-1	1834.7							28	1	3	68						SS289F
LOG CREEK-1	2553.4																SS289F
LOG CREEK-1	3663.5																SS289F
LOG CREEK-1	3909.1							40			60						SS289F
LOG CREEK-1	4225.8																SS289F
LOG CREEK-1	4265.4																SS289F
LOG CREEK-1	4305.4																SS289F
LOG CREEK-1	4371.8							10	2	8	80						SS289F
LONG ISLAND-1	692.0																417
LONG ISLAND-1	1012.0																417
LONG ISLAND-1	1110.0																417
LONG ISLAND-1	1149.0																417
LONG ISLAND-1	1210.0																417
LONG ISLAND-1	1262.0																417
LONG ISLAND-1	1390.0																417
LONG ISLAND-1	1405.0																417
LONG ISLAND-1	1466.0																417
LONG ISLAND-1	1484.0																417
LONG ISLAND-1	1597.0																417
LONG ISLAND-1	1646.0																417
LONG ISLAND-1	1707.0																417
LONG ISLAND-1	1783.0																417
LONG ISLAND-1	1789.0																417
LONG ISLAND-1	1832.0																417
LONG ISLAND-1	1878.0																417
LONG ISLAND-1	2024.0																417
LONG ISLAND-1	2060.0																417
LOVELLE DOWNS-1	984.5																354
LOVELLE DOWNS-1	1106.4																354
LOVELLE DOWNS-1	1112.5																354
LOVELLE DOWNS-1	1203.9																354
LOVELLE DOWNS-1	1219.2																354
LOVELLE DOWNS-1	1286.2																354
LOVELLE DOWNS-1	1490.5																354
LOVELLE DOWNS-1	1496.5																354
LOVELLE DOWNS-1	1615.4																354
LOVELLE DOWNS-1	1618.5																354
LOVELLE DOWNS-1	1633.7																354
LOVELLE DOWNS-1	1706.9																354
LOVELLE DOWNS-1	1725.1																354
LOVELLE DOWNS-1	1792.2																354
LOVELLE DOWNS-1	1868.2																354
LOVELLE DOWNS-1	1880.6																354
LYNHER-1	1246.0	T3 7						50	20	30		11		32	100	431	SS477
LYNHER-1	1246.6																313
LYNHER-1	1248.8	F2.0															313
LYNHER-1	1249.7	F2.0															313
LYNHER-1	1325.8	T3.5						20	10	70		62		30	1600	424	SS477
LYNHER-1	1341.1																SS477
LYNHER-1	1463.0	T3.5						30	10	60		75		19	2100	321	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
LYNHER-1	1478.2																SS477
LYNHER-1	1554.4	T3.8						30	20	50		409		41	7300	427	SS477
LYNHER-1	1569.7																SS477
LYNHER-1	1737.3											50		40	1000	434	SS477
LYNHER-1	1737.3																SS477
LYNHER-1	1752.6																SS477
LYNHER-1	1874.5	T4.0						20	10	70		32		80	700	430	SS477
LYNHER-1	1889.7																SS477
LYNHER-1	1981.2	T4.0						25	10	65		63		54	1400	435	SS477
LYNHER-1	1996.4																SS477
LYNHER-1	2209.8	T4.0						30	10	60		68	0.30	46	1100	431	SS477
LYNHER-1	2225.0																SS477
LYNHER-1	2286.0											107	0.40	50	2100	432	SS477
LYNHER-1	2301.2																SS477
LYNHER-1	2392.6	T4.5										171	0.40	49	4000	431	SS477
LYNHER-1	2407.9																SS477
LYNHER-1	2499.3	T4.5						30		70							SS477
LYNHER-1	2590.8	T4.7						30		70				37			SS477
LYNHER-1	2606.0																SS477
LYNHER-1	2667.0																SS477
LYNHER-1	2682.2	T8.0						15	5	80		86	0.60	10	2300	432	SS477
LYNHER-1	2682.2																SS477
LYNHER-1	2697.4																SS477
MACKINTYRE-1	1796.7																368
MACKINTYRE-1	1827.2																368
MACKINTYRE-1	1885.1																368
MACKINTYRE-1	1903.4																368
MACKINTYRE-1	1924.8																368
MACKINTYRE-1	1937.0																368
MACKINTYRE-1	1962.9																368
MACKINTYRE-1	1996.4																368
MACKINTYRE-1	2020.8																368
MACKINTYRE-1	2036.0																368
MACKINTYRE-1	2075.6																368
MACKINTYRE-1	2093.9																368
MACKINTYRE-1	2115.3																368
MACKINTYRE-1	2135.1																368
MACKINTYRE-1	2151.8																368
MACKINTYRE-1	2189.9																368
MACKINTYRE-1	2232.6																368
MACKINTYRE-1	2258.5																368
MACKINTYRE-1	2286.0																368
MACKINTYRE-1	2319.5																368
MACKINTYRE-1	2350.0																368
MACKINTYRE-1	2351.5																368
MACKINTYRE-1	2404.8																368
MACKINTYRE-1	2447.5																368
MADELEINE-1	1619.0																417
MADELEINE-1	2253.0																417
MADELEINE-1	2900.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MADELEINE-1	2980.0																417
MADELEINE-1	3189.0																417
MADELEINE-1	3405.5	T5.0						35	5	60		88	0.10	4	1400	439	SS477
MADELEINE-1	3408.0																417
MADELEINE-1	3635.0																417
MADELEINE-1	3856.9	T7.0						35	5	60		142	0.20	32	1500	441	SS477
MADELEINE-1	3858.0																417
MADELEINE-1	3942.8	T7.0						35	5	60		85	0.30	26	1400	447	SS477
MADELEINE-1	3946.0																417
MADELEINE-1	4160.0																417
MADELEINE-1	4167.7	T7.5						30		70		62	0.40	16	1500	457	SS477
MADELEINE-1	4389.1																BMR003
MADELEINE-1	201.2-216.4																BMR003
MADELEINE-1	502.9-524.3																BMR003
MADELEINE-1	676.7-691.9																BMR003
MADELEINE-1	826.0-838.2																BMR003
MADELEINE-1	981.5-996.7																BMR003
MADELEINE-1	1146.0-1161.3																BMR003
MADELEINE-1	1292.4-1307.6																BMR003
MADELEINE-1	1432.6-1447.8																BMR003
MADELEINE-1	1585.0-1600.2																BMR003
MADELEINE-1	1630.6-1645.9							20		80							SS477
MADELEINE-1	1722.1-1737.3	T3.0						10		90							SS477
MADELEINE-1	1780.0-1795.3																BMR003
MADELEINE-1	1813.5-1828.8	T3.0						5		95							SS477
MADELEINE-1	1935.5-1947.7																BMR003
MADELEINE-1	1950.7-1965.9	T3.0						20		80							SS477
MADELEINE-1	2042.1-2057.4	T3.0						20		80							SS477
MADELEINE-1	2066.5-2081.8																BMR003
MADELEINE-1	2133.6-2148.8	T3.0						10		90							SS477
MADELEINE-1	2133.6-2148.8																SS477
MADELEINE-1	2225.0-2240.3																BMR003
MADELEINE-1	2286.0-2301.2	T3.5						20		80							SS477
MADELEINE-1	2377.4-2392.6	T3.5						20		80							SS477
MADELEINE-1	2404.9-2420.1																BMR003
MADELEINE-1	2453.6-2468.8	T3.5						5		95							SS477
MADELEINE-1	2484.1-2499.3																SS477
MADELEINE-1	2484.1-2499.3																SS477
MADELEINE-1	2484.1-2499.3											8		114	200	431	SS477
MADELEINE-1	2484.1-2499.3											22	0.40	74	200	437	SS477
MADELEINE-1	2499.3-2514.6																SS477
MADELEINE-1	2514.6-2529.8																SS477
MADELEINE-1	2529.8-2545.0																SS477
MADELEINE-1	2545.0-2560.3																SS477
MADELEINE-1	2557.3-2587.8																BMR003
MADELEINE-1	2560.3-2575.5																SS477
MADELEINE-1	2575.5-2590.8											8		41	200	431	SS477
MADELEINE-1	2590.8-2606.0																SS477
MADELEINE-1	2606.0-2621.2																SS477
MADELEINE-1	2621.2-2636.3											64		53	1500	430	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MADELEINE-1	2621.2-2636.5																SS477
MADELEINE-1	2621.2-2636.5																SS477
MADELEINE-1	2636.5-2651.7																SS477
MADELEINE-1	2651.7-2667.0																SS477
MADELEINE-1	2667.0-2682.2											8		73	100	429	SS477
MADELEINE-1	2682.2-2697.4																SS477
MADELEINE-1	2697.4-2712.7																SS477
MADELEINE-1	2712.7-2727.9																SS477
MADELEINE-1	2727.9-2743.2																SS477
MADELEINE-1	2734.1-2749.3																BMR003
MADELEINE-1	2743.7-2758.4																SS477
MADELEINE-1	2758.4-2773.6	T4.0						10		90							SS477
MADELEINE-1	2773.6-2788.9											72	0.10	48	1000	434	SS477
MADELEINE-1	2788.9-2804.1																SS477
MADELEINE-1	2804.1-2819.4																SS477
MADELEINE-1	2819.4-2834.6																SS477
MADELEINE-1	2834.6-2849.8																SS477
MADELEINE-1	2849.8-2865.1																SS477
MADELEINE-1	2865.1-2880.3	T4.0						50	5	45		161	0.10	29	1500	434	SS477
MADELEINE-1	2880.3-2895.6																SS477
MADELEINE-1	2895.6-2910.8																SS477
MADELEINE-1	2895.6-2910.8											29		70	200	436	SS477
MADELEINE-1	2900.8-2907.8																BMR003
MADELEINE-1	2910.8-2926.0																SS477
MADELEINE-1	2926.0-2941.3																SS477
MADELEINE-1	2941.3-2956.5																SS477
MADELEINE-1	2956.5-2971.8											83	0.50	464	1200	435	SS477
MADELEINE-1	2971.8-2987.0	T4.5						55	15	30							SS477
MADELEINE-1	2979.1-2980.6																BMR003
MADELEINE-1	2987.0-3002.2																SS477
MADELEINE-1	3002.2-3107.5																SS477
MADELEINE-1	3017.5-3032.7																SS477
MADELEINE-1	3032.7-3048.0																SS477
MADELEINE-1	3048.0-3063.2																SS477
MADELEINE-1	3063.2-3078.4											54	0.10	552	300	430	SS477
MADELEINE-1	3078.4-3093.7																SS477
MADELEINE-1	3078.4-3093.7	T4.5										36		71	300	440	SS477
MADELEINE-1	3093.7-3108.9																SS477
MADELEINE-1	3108.9-3124.2																SS477
MADELEINE-1	3124.2-3139.4																SS477
MADELEINE-1	3139.4-3154.6																SS477
MADELEINE-1	3154.6-3169.9																SS477
MADELEINE-1	3169.9-3185.1																SS477
MADELEINE-1	3185.1-3200.4	T4.5						45	5	50							SS477
MADELEINE-1	3185.5-3191.9																BMR003
MADELEINE-1	3200.4-3215.6											62	0.30	206	400	433	SS477
MADELEINE-1	3215.6-3230.8																SS477
MADELEINE-1	3230.8-3246.1																SS477
MADELEINE-1	3246.1-3261.3																SS477
MADELEINE-1	3246.1-3261.3																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MADELEINE-1	3261.3-3276.6																SS477
MADELEINE-1	3276.6-3291.8																SS477
MADELEINE-1	3291.8-3307.0																SS477
MADELEINE-1	3307.0-3322.3	T4.5						25	5	70		32	0.40	134	400	431	SS477
MADELEINE-1	3322.3-3337.5																SS477
MADELEINE-1	3337.5-3352.8																SS477
MADELEINE-1	3352.8-3368.0																SS477
MADELEINE-1	3368.0-3383.2																SS477
MADELEINE-1	3383.2-3398.5																SS477
MADELEINE-1	3383.2-3398.5											74	0.10	33	1100	430	SS477
MADELEINE-1	3404.0-3408.6																BMR003
MADELEINE-1	3413.7-3429.0																SS477
MADELEINE-1	3429.0-3444.2																SS477
MADELEINE-1	3444.2-3459.4																SS477
MADELEINE-1	3459.4-3474.7																SS477
MADELEINE-1	3474.7-3489.9																SS477
MADELEINE-1	3489.9-3505.2																SS477
MADELEINE-1	3505.2-3520.4	T5.0						40	10	50		91	0.10	59	2100	436	SS477
MADELEINE-1	3520.4-3535.6																SS477
MADELEINE-1	3535.6-3550.9																SS477
MADELEINE-1	3550.9-3566.1																SS477
MADELEINE-1	3566.1-3581.4																SS477
MADELEINE-1	3581.4-3596.6																SS477
MADELEINE-1	3596.6-3611.8	T5.5						35	5	60		147	0.20	40	4000	437	SS477
MADELEINE-1	3611.8-3627.1																SS477
MADELEINE-1	3627.1-3642.3																SS477
MADELEINE-1	3632.6-3636.3																BMR003
MADELEINE-1	3642.3-3657.6																SS477
MADELEINE-1	3657.6-3672.8																SS477
MADELEINE-1	3672.8-3688.0											112	0.10	41	2500	434	SS477
MADELEINE-1	3672.8-3688.0																SS477
MADELEINE-1	3688.0-3703.3																SS477
MADELEINE-1	3703.3-3718.5	T5.5						25	5	70		102	0.20	53	2200	432	SS477
MADELEINE-1	3718.5-3733.8																SS477
MADELEINE-1	3733.8-3749.0																SS477
MADELEINE-1	3749.0-3764.2																SS477
MADELEINE-1	3764.2-3779.5																SS477
MADELEINE-1	3779.5-3794.7																SS477
MADELEINE-1	3794.7-3810.0																SS477
MADELEINE-1	3794.7-3810.0											63	0.10	47	1400	436	SS477
MADELEINE-1	3810.0-3825.2																SS477
MADELEINE-1	3825.2-3840.4	T6.5						30		70							SS477
MADELEINE-1	3840.4-3855.7																SS477
MADELEINE-1	3855.7-3870.9																SS477
MADELEINE-1	3856.9-3861.2																BMR003
MADELEINE-1	3870.9-3886.2																SS477
MADELEINE-1	3886.2-3901.4																SS477
MADELEINE-1	3901.4-3916.6																SS477
MADELEINE-1	3916.6-3931.9																SS477
MADELEINE-1	3931.9-3947.1																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MADELEINE-1	3942.3-3947.8																BMR003
MADELEINE-1	3947.1-3962.4																SS477
MADELEINE-1	3962.4-3977.6																SS477
MADELEINE-1	3977.6-3992.8																SS477
MADELEINE-1	3992.8-4008.1																SS477
MADELEINE-1	4008.1-4023.3																SS477
MADELEINE-1	4023.3-4038.6																SS477
MADELEINE-1	4038.6-4053.8																SS477
MADELEINE-1	4053.8-4069.0	T7.0						70		30		52	0.30	119	1100	441	SS477
MADELEINE-1	4069.0-4084.3																SS477
MADELEINE-1	4084.3-4099.5																SS477
MADELEINE-1	4099.5-4114.8																SS477
MADELEINE-1	4108.7-4123.9																BMR003
MADELEINE-1	4114.8-4130.0																SS477
MADELEINE-1	4130.0-4145.2																SS477
MADELEINE-1	4145.2-4160.5																SS477
MADELEINE-1	4160.3-4175.7																SS477
MADELEINE-1	4175.7-4191.0																SS477
MADELEINE-1	4191.0-4206.2																SS477
MADELEINE-1	4206.2-4221.4																SS477
MADELEINE-1	4221.4-4236.7																SS477
MADELEINE-1	4236.9-4251.9																SS477
MADELEINE-	4251.9-4267.2											52	0.20	59	1100	446	SS477
MADELEINE-	4264.2-4276.3																BMR003
MADELEINE-1	4267.2-4282.4	T7.5						45	5	50							SS477
MADELEINE-1	4282.4-4297.6																SS477
MADELEINE-1	4297.6-4312.9																SS477
MADELEINE-1	4312.9-4328.1											34	0.40	84	600	429	SS477
MADELEINE-1	4312.9-4328.1																SS477
MADELEINE-1	4312.9-4328.1																SS477
MADELEINE-1	4328.1-4343.4	T7.5						25		75							SS477
MADELEINE-1	4343.4-4358.6																SS477
MADELEINE-1	4358.6-4373.8																SS477
MADELEINE-1	4373.8-4389.1																SS477
MADELEINE-1	4389.1-4404.3																SS477
MADELEINE-1	4404.3-4419.6											41	0.40	82	300	430	SS477
MADELEINE-1	4404.3-4419.6																SS477
MADELEINE-1	4419.6-4427.5	T8.0						65		35							SS477
MAGOBU ISLAND-1	964.6																223
MAGOBU ISLAND-1	992.1																223
MAGOBU ISLAND-1	1022.6	F2.7															223
MAGOBU ISLAND-1	1083.5	F2.7															223
MAGOBU ISLAND-1	1114.0	F2.7															223
MAGOBU ISLAND-1	1144.5																223
MAGOBU ISLAND-1	1175.0	F2.7															223
MAGOBU ISLAND-1	1205.4																223
MAGOBU ISLAND-1	1235.9	F2.7															223
MAGOBU ISLAND-1	1251.2																223
MAGOBU ISLAND-1	1290.8	F2.7															223
MAGOBU ISLAND-1	1473.7																223

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MAGOBU ISLAND-1	1556.0	F2.8															223
MAGOBU ISLAND-1	1592.5																223
MAGOBU ISLAND-1	1620.0	F2.8															223
MAGOBU ISLAND-1	1726.6	F2.8															223
MAGOBU ISLAND-1	1833.3																223
MAGOBU ISLAND-1	1863.8																223
MAGOBU ISLAND-1	1888.2	F2.5															223
MAGOBU ISLAND-1	1921.7																223
MAGOBU ISLAND-1	1949.2	F2.5															223
MAGOBU ISLAND-1	2007.1																223
MAGOBU ISLAND-1	2080.2																223
MAGOBU ISLAND-1	2116.8	F2.6															223
MAGOBU ISLAND-1	2153.4																223
MAGOBU ISLAND-1	2281.4																223
MAGOBU ISLAND-1	2302.7	F2.6															223
MAGOBU ISLAND-1	2342.3	F2.5															223
MAGOBU ISLAND-1	2391.1																223
MAGOBU ISLAND-1	2452.1																223
MAGOBU ISLAND-1	2491.7	F2.9															223
MAGOBU ISLAND-1	2552.7																223
MAGOBU ISLAND-1	2558.8																223
MAGOBU ISLAND-1	2574.0	F3.0															223
MALLABIE-1	192.7																SS289C
MALLABIE-1	194.5																SS289C
MALUS-1	3050.0																417
MALUS-1	3087.0																417
MALUS-1	3164.0																417
MALUS-1	3291.0																417
MALUS-1	3309.0																417
MALUS-1	3340.0																417
MALUS-1	3375.0																417
MALUS-1	3467.0																417
MALUS-1	3476.0																417
MALUS-1	3508.0																417
MALUS-1	3557.0																417
MALUS-1	3599.0																417
MALUS-1	3645.0																417
MALUS-1	3002.2-3017.5																SS477
MALUS-1	3017.5-3032.7																SS477
MALUS-1	3017.5-3032.7													241			SS477
MALUS-1	3017.5-3032.7	T4.5						20		80							SS477
MALUS-1	3032.7-3048.0													252			SS477
MALUS-1	3032.7-3048.0																SS477
MALUS-1	3032.7-3048.0																SS477
MALUS-1	3048.0-3063.2																SS477
MALUS-1	3063.2-3078.4																SS477
MALUS-1	3078.0-3093.7																SS477
MALUS-1	3093.7-3108.9																SS477
MALUS-1	3108.9-3124.2																SS477
MALUS-1	3124.2-3139.4																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MALUS-1	3124.2-3139.4	T5.5						30		70		56	0.10	90	900	430	SS477
MALUS-1	3124.3-3139.4																SS477
MALUS-1	3200.4-3215.6																SS477
MALUS-1	3200.4-3215.6							35	5	60		98	0.20	35	3200	436	SS477
MALUS-1	3200.4-3215.6																SS477
MALUS-1	3200.4-3215.6	T6.0						35		60		25	0.90	207	200	431	SS477
MALUS-1	3291.8-3307.0																SS477
MALUS-1	3291.8-3307.0	T6.0						70		30		126	0.30	52	3600	437	SS477
MALUS-1	3368.0-3383.2																SS477
MALUS-1	3459.4-3474.7																SS477
MALUS-1	3459.4-3474.7											178	0.01	77	3000	429	SS477
MALUS-1	3459.4-3474.7																SS477
MALUS-1	3474.7-3489.9	T6.0						50		50		45		37	1900	432	SS477
MALUS-1	3474.7-3489.9																SS477
MALUS-1	3489.9-3505.2																SS477
MALUS-1	3489.9-3505.2																SS477
MALUS-1	3505.2-3520.4																SS477
MALUS-1	3505.2-3520.4																SS477
MALUS-1	3505.2-3520.4											22		21	1000	428	SS477
MARANDA-1	269.7																BMR002
MARANDA-1	385.8							65	4		30						SS289K
MARANDA-1	438.6							51	26	1	22						SS289K
MARANDA-1	439.5																BMR002
MARANDA-1	598.3																BMR002
MARANDA-1	633.0							76	8	2	14						SS289K
MARANDA-1	635.2																BMR002
MARANDA-1	781.3							43	4	4	49						SS289K
MARANDA-1	786.4																BMR002
MARANDA-1	871.7																BMR002
MARANDA-1	872.0							68	2	8	22						SS289K
MARANDA-1	967.7							24	1	16	60						SS289K
MARANDA-1	968.7																BMR002
MARANDA-1	1036.2																BMR002
MARANDA-1	1036.3							10			90						SS289K
MARANDA-1	1056.1							17	2	11	68						SS289K
MARANDA-1	1058.3																BMR002
MARANDA-1	1539.5																BMR002
MARANDA-1	1543.5							58	7	28	7						SS289K
MARANDA-1	1787.0																BMR002
MARANDA-1	1788.5							48	11		42						SS289K
MARANDA-1	1853.8																BMR002
MARCHMONT-1	365.7							29	1	2	68						SS289L
MARCHMONT-1	532.1							37	22		40						SS289L
MARCHMONT-1	843.3							56	30		14						SS289L
MARCHMONT-1	1153.1																BMR002
MARCHMONT-1	1155.1							2	12		86						SS289L
MARCHMONT-1	1545.2							3	10	1	86						SS289L
MARCHMONT-1	1545.3																BMR002
MARCHMONT-1	1640.4																BMR002
MARCHMONT-1	1844.0							33	20		48						SS289L

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MARCHMONT-1	1844.3																BMR002
MARCHMONT-1	1.8																BMR002
MARILLA-1	7.9																SS289H
MARINA-1	94.1	F2.0															317
MARINA-1	184.7							43		6	51						SS289C
MARINA-1	185.0	F2.0															317
MARINA-1	264.9	F1.9															317
MARINA-1	371.8	F2.1															317
MARINA-1	471.2																SS289C
MARINA-1	474.2	F2.1															317
MARINA-1	587.3							100									SS289C
MARINA-1	590.3	F2.1															317
MARINA-1	723.2	F2.1															317
MARINA-1	797.3	F2.1															317
MARINA-1	976.8	F2.1															317
MARINA-1	976.8																SS289C
MARINA-1	1037.5																418
MARINA-1	1072.5	F2.2															317
MARINA-1	1098.5																418
MARINA-1	1110.5																418
MARINA-1	1123.5																418
MARINA-1	1131.5																418
MARINA-1	1147.6							100									SS289C
MATCHES SPRINGS-1	555.4																SS289A
MATCHES SPRINGS-1	833.4																SS289A
MATCHES SPRINGS-1	1221.4																SS289A
MATCHES SPRINGS-1	1533.8																245
MATCHES SPRINGS-1	1534.6							85	15								SS289A
MATCHES SPRINGS-1	1692.2																245
MATCHES SPRINGS-1	1710.5																SS289A
MATCHES SPRINGS-1	2080.1																SS289A
MATCHES SPRINGS-1	2407.5																SS289A
MATCHES SPRINGS-1	2832.4																SS289A
MATJARA-1	221.7																331
MATJARA-1	351.0																331
MATJARA-1	352.0																331
MAY RIVER-1	754.0																335
MAY RIVER-1	1102.0																335
MAYNESIDE-1	905.6																SS289N
MAYNESIDE-1	1216.2																SS289N
MAYNESIDE-1	1291.4																SS289N
MCDILLS-1	723.9	F2.0															229
MCDILLS-1	724.4							19	13		68						SS289F
MCDILLS-1	902.5																SS289F
MCDILLS-1	953.6							51		5	45						SS289F
MCDILLS-1	1113.9																SS289F
MCDILLS-1	1169.5																SS289F
MCDILLS-1	1603.0																SS289F
MCDILLS-1	2472.0																SS289F
MEDA-1	332.2																328

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MEDA-1	595.0							16	35		49						SS289A
MEDA-1	789.4																328
MEDA-1	1051.0							80	14		6						SS289A
MEDA-1	1339.5																328
MEDA-1	1339.5																328
MEDA-1	1542.0																SS289A
MEDA-1	1542.2																245
MEDA-1	1597.1																245
MEDA-1	2015.0																SS289A
MEDA-1	2163.0																SS289A
MEDA-1	2617.6																SS289A
MEREENIE-1	1062.8																THESIS
MERRIMELIA-1	1925.7							68	9		24						SS2890
MERRIMELIA-1	2381.7							1	1	82	16						SS2890
MERRIMELIA-1	2419.7							10	1	80	10						SS2890
MERRIMELIA-1	2471.7							23	2	61	14						SS2890
MERRIMELIA-1	2586.2							20		72	8						SS2890
MERRIMELIA-1	2808.7							63	2	20	15						SS2890
MIMOSA-1	120.0																238
MIMOSA-1	135.0																238
MIMOSA-1	170.0																238
MIMOSA-1	250.0																238
MIMOSA-1	270.0																238
MIMOSA-1	610.0																238
MIMOSA-1	610.0																335
MIMOSA-1	660.0																238
MIMOSA-1	690.0																238
MIMOSA-1	825.0																238
MIMOSA-1	920.0																238
MIMOSA-1	1070.0																238
MIMOSA-1	1070.0																335
MIMOSA-1	1695.0																238
MIMOSA-1	2426.3							99			1						SS289A
MIMOSA-1	2426.8																245
MIMOSA-1	2429.2																245
MIMOSA-1	2431.2																245
MIMOSA-1	2433.5																245
MIMOSA-1	3374.0							88	6	2	4						SS289A
MIMOSA-1	3374.4																245
MIMOSA-1	4108.0																SS289A
MOKARI-1	1850.7	F2.3															229
MOKARI-1	2017.4	F2.2															229
MONDARRA-1	1102.0																417
MONDARRA-1	1129.0																417
MONDARRA-1	1266.0																417
MONDARRA-1	1404.0																417
MONDARRA-1	1504.0																417
MONDARRA-1	2049.2																417
MONDARRA-1	2049.5																417
MOONIE-7	1710.8																SS2895

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MOREHEAD-1	1166.3																214
MOREHEAD-1	1265.6																214
MOREHEAD-1	1367.7																214
MOREHEAD-1	1703.0																214
MOREHEAD-1	1768.6																214
MOREHEAD-1	1851.0																214
MOREHEAD-1	1928.3																214
MOREHEAD-1	1985.0																214
MOREHEAD-1	2074.0																214
MOREHEAD-1	2106.9																214
MOREHEAD-1	2157.2																214
MOREHEAD-1	2276.7																214
MORNINGTON ISLAND-1	160.0																246
MORNINGTON ISLAND-1	227.1																246
MORNINGTON ISLAND-1	284.4																246
MORNINGTON ISLAND-1	312.4																246
MORNINGTON ISLAND-1	340.4	F2.5															246
MORNINGTON ISLAND-1	373.4																246
MORNINGTON ISLAND-1	403.9																246
MORNINGTON ISLAND-1	434.3																246
MORNINGTON ISLAND-1	464.8																246
MORNINGTON ISLAND-1	488.3							90	10								SS289D
MORNINGTON ISLAND-1	489.2	F2.5															246
MORNINGTON ISLAND-1	525.8																246
MORNINGTON ISLAND-1	556.3																246
MORNINGTON ISLAND-1	585.2	F2.5															246
MORNINGTON ISLAND-1	608.1																246
MORNINGTON ISLAND-1	638.6																246
MORNINGTON ISLAND-1	675.1																246
MORNINGTON ISLAND-1	701.6	F2.5															246
MORNINGTON ISLAND-1	736.1																246
MORNINGTON ISLAND-1	766.6	F2.6															246
MORNINGTON ISLAND-1	784.9	F2.5															246
MORWONG-1	1661.1																409
MORWONG-1	1783.0																409
MORWONG-1	1828.8																409
MORWONG-1	1996.4																409
MORWONG-1	2179.3																409
MORWONG-1	2300.9																409
MORWONG-1	2331.7																409
MORWONG-1	2331.7																409
MOURA-1	548.0							60			40						SS289E
MOURA-1	2828.2																SS289E
MT.CHARLOTTE-1	478.2																THESIS
MT.CHARLOTTE-1	558.4																THESIS
MT.CHARLOTTE-1	562.1																THESIS
MT.CHARLOTTE-1	702.6																THESIS
MT.CHARLOTTE-1	795.2																THESIS
MT.CHARLOTTE-1	886.1																THESIS
MT.CHARLOTTE-1	974.4																THESIS

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MT.CHARLOTTE-1	1225.3																THESIS
MT.CHARLOTTE-1	1225.6																THESIS
MT.CHARLOTTE-1	1380.7																THESIS
MT.CHARLOTTE-1	1453.3																THESIS
MT.CHARLOTTE-1	1535.3																THESIS
MT.CHARLOTTE-1	1568.2																THESIS
MT.CHARLOTTE-1	1652.6																THESIS
MT.CHARLOTTE-1	1652.9																THESIS
MT.CHARLOTTE-1	1772.1																THESIS
MT.CHARLOTTE-1	1776.1																THESIS
MT.CHARLOTTE-1	1872.4																THESIS
MT.CHARLOTTE-1	1944.9																THESIS
MT.CHARLOTTE-1	2043.1																THESIS
MT.CHARLOTTE-1	2044.9																THESIS
MT.CHARLOTTE-1	2057.1																THESIS
MT.CHARLOTTE-1	2057.7																THESIS
MT.CHARLOTTE-1	2058.9																THESIS
MT.CHARLOTTE-1	2115.0																THESIS
MT.CHARLOTTE-1	2115.6																THESIS
MT.DOREEN-1	206.0																SS2891
MT.DOREEN-1	245.0																SS2891
MT.DOREEN-1	275.0																SS2891
MT.DOREEN-1	337.0																SS2891
MT.EMU-1	664.0																S[illegible]M
MT.EMU-1	928.0																SS2[illegible]M
MT.HARDMAN-1	1999.4	F3.0															411
MT.HARDMAN-1	2008.6																411
MT.HARDMAN-1	2017.7																411
MT.HARDMAN-1	2026.9																411
MT.HARDMAN-1	2036.0																411
MT.HARDMAN-1	2045.2																411
MT.HARDMAN-1	2054.3																411
MT.HARDMAN-1	2063.5											178		149	436		411
MT.HARDMAN-1	2072.6																411
MT.HARDMAN-1	2081.7											86		86	441		411
MT.HARDMAN-1	2090.9	F3.0										36		108	441		411
MT.HARDMAN-1	2100.0											29		126	441		411
MT.HARDMAN-1	2109.2											57		131	446		411
MT.HARDMAN-1	2118.3											37		111	451		411
MT.HARDMAN-1	2127.5											28		125	441		411
MT.HARDMAN-1	2136.6											55		145	416		411
MT.HARDMAN-1	2145.7																411
MT.HARDMAN-1	2154.9																411
MT.HARDMAN-1	2164.0																411
MT.HARDMAN-1	2173.2																411
MT.HARDMAN-1	2182.3	F3.0															411
MT.HARDMAN-1	2191.5																411
MT.HARDMAN-1	2200.6																411
MT.HARDMAN-1	2209.8																411
MT.HARDMAN-1	2218.9																411

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MT.HARDMAN-1	2228.0																411
MT.HARDMAN-1	2237.2																411
MT.HARDMAN-1	2246.3																411
MT.HARDMAN-1	2255.5																411
MT.HARDMAN-1	2264.6																411
MT.HARDMAN-1	2273.8	F3.0															411
MT.HARDMAN-1	2282.9																411
MT.HARDMAN-1	2292.1																411
MT.HARDMAN-1	2301.2																411
MT.HARDMAN-1	2319.5																411
MT.HARDMAN-1	2328.6																411
MT.HARDMAN-1	2337.8																411
MT.HARDMAN-1	2346.9																411
MT.HARDMAN-1	2356.1																411
MT.HARDMAN-1	2383.5	F4.0															411
MT.HARDMAN-1	2392.6																411
MT.HARDMAN-1	2401.8																411
MT.HARDMAN-1	2410.9											23		161		411	411
MT.HARDMAN-1	2420.1																411
MT.HARDMAN-1	2429.2																411
MT.HARDMAN-1	2438.4																411
MT.HARDMAN-1	2447.5																411
MT.HARDMAN-1	2456.6	F4.0															411
MT.HARDMAN-1	2465.8																411
MT.HARDMAN-1	2474.9																411
MT.HARDMAN-1	2484.1																411
MT.HARDMAN-1	2493.2																411
MT.HARDMAN-1	2502.4																411
MT.HARDMAN-1	2511.5																411
MT.HARDMAN-1	2520.6																411
MT.HARDMAN-1	2529.8																411
MT.HARDMAN-1	2538.9																411
MT.HARDMAN-1	2548.1	F4.0															411
MT.HARDMAN-1	2557.2																411
MT.HARDMAN-1	2566.4																411
MT.HARDMAN-1	2575.5																411
MT.HARDMAN-1	2584.7																411
MT.HARDMAN-1	2593.8																411
MT.HARDMAN-1	2602.9																411
MT.HARDMAN-1	2612.1																411
MT.HARDMAN-1	2621.2																411
MT.HARDMAN-1	2630.4																411
MT.HARDMAN-1	2639.5	F4.0															411
MT.HARDMAN-1	2648.6																411
MT.HARDMAN-1	2657.8																411
MT.HARDMAN-1	2666.9																411
MT.HARDMAN-1	2676.1																411
MT.HARDMAN-1	2685.2																411
MT.HARDMAN-1	2694.3																411
MT.HARDMAN-1	2703.4											9		102			411

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MT.HARDMAN-1	2712.5																411
MT.HARDMAN-1	2721.6																411
MT.HARDMAN-1	2730.8	F4.0															411
MT.HARDMAN-1	2739.9																411
MT.HARDMAN-1	2749.2																411
MT.HARDMAN-1	2758.3																411
MT.HARDMAN-1	2767.4																411
MT.HARDMAN-1	2776.5																411
MT.HARDMAN-1	2785.8																411
MT.HARDMAN-1	2794.9																411
MT.HARDMAN-1	2796.2																245
MT.HARDMAN-1	2798.3																245
MT.HARDMAN-1	2798.9																245
MT.HARDMAN-1	2804.1																411
MT.HARDMAN-1	2813.3																411
MT.HARDMAN-1	2822.4	F4.0															411
MT.HARDMAN-1	2831.5																411
MT.HARDMAN-1	2840.6																411
MT.HARDMAN-1	2849.8																411
MT.HARDMAN-1	2859.0																411
MT.HARDMAN-1	2868.1																411
MT.HARDMAN-1	2877.3																411
MT.HARDMAN-1	2886.4																411
MT.HARDMAN-1	2895.6																411
MT.HARDMAN-1	2904.7																411
MT.HARDMAN-1	2913.8	F4.0															411
MT.HARDMAN-1	2923.0																411
MT.HARDMAN-1	2932.1																411
MT.HARDMAN-1	2941.3																411
MT.HARDMAN-1	2950.4																411
MT.HARDMAN-1	2959.6																411
MT.HARDMAN-1	2968.7																411
MT.HARDMAN-1	2977.8																411
MT.HARDMAN-1	2987.0																411
MT.HARDMAN-1	2996.1																411
MT.HARDMAN-1	3005.3	F4.0															411
MT.HARDMAN-1	3014.4																411
MT.HARDMAN-1	3023.5																411
MT.HARDMAN-1	3032.7																411
MT.HARDMAN-1	3041.8																411
MT.HARDMAN-1	3051.0																411
MT.HARDMAN-1	3060.1																411
MT.HARDMAN-1	3069.3																411
MT.HARDMAN-1	3078.4																411
MT.HARDMAN-1	3087.6																411
MT.HARDMAN-1	3096.7																411
MT.HARDMAN-1	3115.0	F4.0															411
MT.HARDMAN-1	3124.2																411
MT.HARDMAN-1	3133.3																411
MT.HARDMAN-1	3151.6																411

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
MT.HARDMAN-1	3160.7																411
MT.HARDMAN-1	3179.0																411
MT.HARDMAN-1	3197.3	F4.0															411
MT.HARDMAN-1	3224.7																411
MT.HARDMAN-1	3233.9	F4.0															411
MT.HOWITT-1	1284.0																SS289J
MT.HOWITT-1	1420.0																SS289J
MT.HOWITT-1	1744.0																SS289J
MT.HOWITT-1	1744.3																229
MT.HOWITT-1	1746.0																SS289J
MT.HOWITT-1	2108.6	F3.0															229
MUIRON-1	1281.0																417
MUIRON-1	1360.0																417
MUIRON-1	1543.0																417
MUIRON-1	1674.0																417
MULGA-1	144.2																SS289D
MULGA-1	456.1																SS289D
MUNGARRA-1	208.7											33	0.13		400	448	443
MUNYARAI-1	633.4	F2.4															312
MUNYARAI-1	1694.1																312
MUNYARAI-1	1695.0																312
MUNYARAI-1	2135.7																312
MUNYARAI-1	2289.4	F2.4															312
MUNYARAI-1	2440.8																312
MUNYARAI-1	2611.8																312
MUNYARAI-1	2753.9	F2.9															312
MUNYARAI-1	2896.2	F4.0															312
NADDA-1	763.9																SS289C
NADDA-1	957.3																SS289C
NANGKERO-1	1834.9																408
NANGKERO-1	1962.9																408
NANGKERO-1	1981.2																408
NANGKERO-1	2246.3																408
NANGKERO-1	2253.6																SS289N
NANGKERO-1	2316.4																408
NANGKERO-1	2316.4																408
NANGKERO-1	2377.4																408
NANGKERO-1	2584.7																408
NANGKERO-1	2621.2																408
NANGKERO-1	2712.7																408
NANGKERO-1	2791.9																408
NAPIER-1	689.0																335
NARIMBA-1	1844.0																410
NARIMBA-1	1859.2																410
NARIMBA-1	1920.2																410
NARIMBA-1	2148.8																410
NARIMBA-1	2484.1																410
NARIMBA-1	2807.2																410
NARIMBA-1	2833.6																SS289N
NARIMBA-1	2834.6																410

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NARIMBA-1	2834.6																410
NARIMBA-1	2912.3																SS289N
NARIMBA-1	2972.3																SS289N
NARIMBA-1	3017.5																410
NARIMBA-1	3224.7																410
NARIMBA-1	3291.8																410
NAUTILUS-A1	844.9																BMR003
NAUTILUS-A1	847.3																BMR003
NAUTILUS-A1	951.5																BMR003
NAUTILUS-A1	1114.3																BMR003
NAUTILUS-A1	1259.7																BMR003
NAUTILUS-A1	1414.2																BMR003
NAUTILUS-A1	1577.3																BMR003
NAUTILUS-A1	1729.4																BMR003
NAUTILUS-A1	1733.9							41	9	49							SS289R
NAUTILUS-A1	1859.8																BMR003
NAUTILUS-A1	1860.4							34	4	62							SS289R
NAUTILUS-A1	2003.1																BMR003
NAUTILUS-A1	2008.5							23	4	73							SS289R
NETTING FENCE-1	198.1																343
NETTING FENCE-1	201.1																343
NETTING FENCE-1	216.4																343
NETTING FENCE-1	228.6																343
NETTING FENCE-1	441.9																343
NETTING FENCE-1	443.8																326
NETTING FENCE-1	454.1																343
NETTING FENCE-1	996.6																343
NETTING FENCE-1	997.3																242
NETTING FENCE-1	997.3																326
NETTING FENCE-1	998.5																326
NETTING FENCE-1	1011.9																343
NETTING FENCE-1	1496.5	F2.5															242
NETTING FENCE-1	1496.6																343
NETTING FENCE-1	1600.2	F2.5															242
NETTING FENCE-1	1859.0																343
NETTING FENCE-1	1882.4																343
NETTING FENCE-1	1882.4	F2.5															242
NETTING FENCE-1	1883.7																SS289I
NETTING FENCE-1	1884.9																355
NETTING FENCE-1	1885.4																343
NETTING FENCE-1	1885.5																343
NETTING FENCE-1	1920.2																343
NETTING FENCE-1	1950.7																343
NETTING FENCE-1	1954.9																355
NETTING FENCE-1	1955.0																343
NETTING FENCE-1	1955.0																326
NETTING FENCE-1	1955.5																343
NETTING FENCE-1	1955.6	F3.0															242
NETTING FENCE-1	1955.9							5	20		80						SS289I
NETTING FENCE-1	1956.8																343

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NEWLANDS-1	1164.0																SS289J
NEWLANDS-1	1489.0																SS289J
NORTH RANKIN-1	2385.1	T2.7						5	5	90							SS477
NORTH RANKIN-1	2443.5																BMR003
NORTH RANKIN-1	2507.0							15	5	80							SS477
NORTH RANKIN-1	2773.7																SS477
NORTH RANKIN-1	2773.7													42			SS477
NORTH RANKIN-1	2788.9																SS477
NORTH RANKIN-1	2796.5																SS477
NORTH RANKIN-1	2804.2	T5.5						10	5	85							SS477
NORTH RANKIN-1	2804.2	T5.5						10	5	85				59			SS477
NORTH RANKIN-1	2819.4																SS477
NORTH RANKIN-1	2827.0																SS477
NORTH RANKIN-1	2903.2																SS477
NORTH RANKIN-1	2918.5																SS477
NORTH RANKIN-1	2926.1	T5.3						25	5	70							SS477
NORTH RANKIN-1	2941.3																SS477
NORTH RANKIN-1	2948.9																SS47?
NORTH RANKIN-1	3025.1																SS477
NORTH RANKIN-1	3032.8	T5.5						40	5	55		11		39	100	434	SS477
NORTH RANKIN-1	3048.0																SS477
NORTH RANKIN-1	3055.6																SS477
NORTH RANKIN-1	3070.9																SS477
NORTH RANKIN-1	3137.9																SS477
NORTH RANKIN-1	3223.3																SS477
NORTH RANKIN-1	3230.9	T5.5						30	10	60		75		39	600	430	SS477
NORTH RANKIN-1	3246.1																SS477
NORTH RANKIN-1	3253.7																SS477
NORTH RANKIN-1	3269.0																SS477
NORTH RANKIN-1	3276.0																SS477
NORTH RANKIN-1	3276.0											43		55	400	432	SS477
NORTH RANKIN-1	3291.8																SS477
NORTH RANKIN-1	3299.5																SS477
NORTH RANKIN-1	3307.1											89		52	1300	431	SS477
NORTH RANKIN-1	3307.1																SS477
NORTH RANKIN-1	3322.3																SS477
NORTH RANKIN-1	3329.9																SS477
NORTH RANKIN-1	3337.6	T5.5						45	10	45							SS477
NORTH RANKIN-1	3337.6	T5.5						45	10	45		57		42	800	432	SS477
NORTH RANKIN-1	3352.8																SS477
NORTH RANKIN-1	3390.9																SS477
NORTH RANKIN-1	3406.1																SS477
NORTH RANKIN-1	3413.8																SS477
NORTH RANKIN-1	3413.8											58	0.10	32	1000	442	SS477
NORTH RANKIN-1	3413.8																SS477
NORTH RANKIN-1	3429.0																SS477
NORTH RANKIN-1	3436.6	T6.0						60	10	30							SS477
NORTH RANKIN-1	3451.9																SS477
NORTH RANKIN-1	3517.4	T6.0						15	5	80							SS477
NORTH RANKIN-1	3517.4	T6.0						15	5	80							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NORTH RANKIN-1	3517.4	T6.0						15	5	80		70		24	1300	436	SS477
NORTH RANKIN-1	3532.6																SS477
NORTH RANKIN-1	414.5-426.7																BMR003
NORTH RANKIN-1	704.1-710.2																BMR003
NORTH RANKIN-1	1051.6-1063.8																BMR003
NORTH RANKIN-1	1380.7-1386.8																BMR003
NORTH RANKIN-1	1581.9-1585.0																BMR003
NORTH RANKIN-1	1895.9-1898.9																BMR003
NORTH RANKIN-1	1953.8-1976.3																BMR003
NORTH RANKIN-1	2020.8-2036.1																BMR003
NORTH RANKIN-1	2115.3-2118.4																BMR003
NORTH RANKIN-1	2158.0-2173.2																BMR003
NORTH RANKIN-1	2185.4-2200.7																BMR003
NORTH RANKIN-1	2209.8-2218.9																BMR003
NORTH RANKIN-1	2237.2-2249.4																BMR003
NORTH RANKIN-1	2331.7-2347.0																BMR003
NORTH RANKIN-1	2359.2-2371.3																BMR003
NORTH RANKIN-1	2389.6-2404.9																BMR003
NORTH RANKIN-1	2427.7-2429.9																BMR003
NORTH RANKIN-1	2496.3-2511.6																BMR003
NORTH RANKIN-1	2642.6-2648.7																BMR003
NORTH RANKIN-1	2795.0-2801.1																BMR003
NORTH RANKIN-1	2871.2-2877.3																BMR003
NORTH RANKIN-1	3035.8-3041.9																BMR003
NORTH RANKIN-1	3118.1-3124.2																BMR003
NORTH RANKIN-1	3249.2-3255.3																BMR003
NORTH RANKIN-1	3322.3-3328.4																BMR003
NORTH RANKIN-1	3383.3-3389.4																BMR003
NORTH RANKIN-1	3505.2-3511.3																BMR003
NORTH RANKIN-3	2166.0																417
NORTH RANKIN-3	2227.0																417
NORTH RANKIN-3	2531.0																417
NORTH RANKIN-3	2693.0																417
NORTH RANKIN-3	2831.0																417
NORTH RANKIN-3	2869.0																417
NORTH RANKIN-3	2890.0																417
NORTH RANKIN-3	2908.0																417
NORTH RANKIN-3	2930.0																417
NORTH RANKIN-3	2954.0																417
NORTH RANKIN-3	3010.0																417
NORTH RANKIN-3	3072.0																417
NORTH RANKIN-3	3187.9																417
NORTH RANKIN-3	3188.5																417
NORTH RANKIN-3	3214.0																417
NORTH RANKIN-3	3320.0																417
NORTH RANKIN-3	3377.0																417
NORTH RANKIN-3	3531.0																417
NORTH RANKIN-3	3591.0																417
NORTH RANKIN-3	3655.0																417
NORTH RANKIN-3	3720.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NORTH RANKIN-3	3757.0																417
NORTH RANKIN-3	3775.0																417
NORTH RANKIN-3	3777.0																417
NORTH RANKIN-3	3839.0																417
NORTH RANKIN-3	3917.0																417
NORTH RANKIN-4	2728.0																417
NORTH RANKIN-4	2890.0																417
NORTH RANKIN-4	2950.0																417
NORTH RANKIN-4	2966.0																417
NORTH RANKIN-4	3005.0																417
NORTH RANKIN-4	3036.0																417
NORTH RANKIN-4	3091.0																417
NORTH RANKIN-4	3182.0																417
NORTH RANKIN-4	3255.0																417
NORTH RANKIN-4	3316.0																417
NORTH RANKIN-4	3353.0																417
NORTH RANKIN-4	3387.0																417
NORTH RANKIN-4	3491.0																417
NORTH RANKIN-4	3553.0																417
NORTH RANKIN-4	3666.0																417
NORTH RANKIN-4	3765.0																417
NORTH RANKIN-4	3811.0																417
NORTH RANKIN-4	3890.0																417
NORTH RANKIN-4	3970.0																417
NORTH RANKIN-4	4023.0																417
NORTH RENMARK-1	738.0																SS289J
NORTH RENMARK-1	1096.0																SS289J
NORTH RENMARK-1	1184.0																SS289J
NORTH TRYAL ROCKS-1	1147.5																324
NORTH TRYAL ROCKS-1	1150.6																SS477
NORTH TRYAL ROCKS-1	1226.8																SS477
NORTH TRYAL ROCKS-1	1303.0																SS477
NORTH TRYAL ROCKS-1	1424.9																SS477
NORTH TRYAL ROCKS-1	1501.1																SS477
NORTH TRYAL ROCKS-1	1607.8																SS477
NORTH TRYAL ROCKS-1	1668.8																SS477
NORTH TRYAL ROCKS-1	1745.0																SS477
NORTH TRYAL ROCKS-1	1836.4																SS477
NORTH TRYAL ROCKS-1	1927.9																SS477
NORTH TRYAL ROCKS-1	2019.3																SS477
NORTH TRYAL ROCKS-1	2126.0																SS477
NORTH TRYAL ROCKS-1	2217.4																SS477
NORTH TRYAL ROCKS-1	2308.9																SS477
NORTH TRYAL ROCKS-1	2385.1																SS477
NORTH TRYAL ROCKS-1	2446.0																SS477
NORTH TRYAL ROCKS-1	2446.0																324
NORTH TRYAL ROCKS-1	2461.3																SS477
NORTH TRYAL ROCKS-1	2476.5																SS477
NORTH TRYAL ROCKS-1	2491.7																SS477
NORTH TRYAL ROCKS-1	2628.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NORTH TRYAL ROCKS-1	2705.1																SS477
NORTH TRYAL ROCKS-1	2763.0																324
NORTH TRYAL ROCKS-1	2785.9																SS477
NORTH TRYAL ROCKS-1	2785.9																SS477
NORTH TRYAL ROCKS-1	2804.2																SS477
NORTH TRYAL ROCKS-1	2811.8																SS477
NORTH TRYAL ROCKS-1	2827.0																SS477
NORTH TRYAL ROCKS-1	2842.3																SS477
NORTH TRYAL ROCKS-1	2857.5																SS477
NORTH TRYAL ROCKS-1	2872.7																SS477
NORTH TRYAL ROCKS-1	2888.0																SS477
NORTH TRYAL ROCKS-1	2903.2																SS477
NORTH TRYAL ROCKS-1	2910.8																SS477
NORTH TRYAL ROCKS-1	2910.8																SS477
NORTH TRYAL ROCKS-1	2910.8																SS477
NORTH TRYAL ROCKS-1	2926.1																SS477
NORTH TRYAL ROCKS-1	2933.7																SS477
NORTH TRYAL ROCKS-1	2948.9																SS477
NORTH TRYAL ROCKS-1	2964.2																SS477
NORTH TRYAL ROCKS-1	2979.4																SS477
NORTH TRYAL ROCKS-1	2994.7																SS477
NORTH TRYAL ROCKS-1	3009.9																SS477
NORTH TRYAL ROCKS-1	3025.1																SS477
NORTH TRYAL ROCKS-1	3040.4																SS477
NORTH TRYAL ROCKS-1	3055.6																SS477
NORTH TRYAL ROCKS-1	3070.9																SS477
NORTH TRYAL ROCKS-1	3086.1																SS477
NORTH TRYAL ROCKS-1	3101.3																SS477
NORTH TRYAL ROCKS-1	3104.3																324
NORTH TRYAL ROCKS-1	3109.0																SS477
NORTH TRYAL ROCKS-1	3109.0																SS477
NORTH TRYAL ROCKS-1	3124.2																SS477
NORTH TRYAL ROCKS-1	3131.8																SS477
NORTH TRYAL ROCKS-1	3141.0																417
NORTH TRYAL ROCKS-1	3142.2																SS477
NORTH TRYAL ROCKS-1	3147.1																SS477
NORTH TRYAL ROCKS-1	3162.3																SS477
NORTH TRYAL ROCKS-1	3177.5																SS477
NORTH TRYAL ROCKS-1	3192.8																SS477
NORTH TRYAL ROCKS-1	3198.8																324
NORTH TRYAL ROCKS-1	3208.0																SS477
NORTH TRYAL ROCKS-1	3223.2																SS477
NORTH TRYAL ROCKS-1	3231.0																417
NORTH TRYAL ROCKS-1	3237.0																SS477
NORTH TRYAL ROCKS-1	3238.5																SS477
NORTH TRYAL ROCKS-1	3246.1																SS477
NORTH TRYAL ROCKS-1	3246.1																SS477
NORTH TRYAL ROCKS-1	3246.1																SS477
NORTH TRYAL ROCKS-1	3261.4																SS477
NORTH TRYAL ROCKS-1	3269.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
NORTH TRYAL ROCKS-1	3284.2																SS477
NORTH TRYAL ROCKS-1	3299.5																SS477
NORTH TRYAL ROCKS-1	3314.7																SS477
NORTH TRYAL ROCKS-1	3329.9																SS477
NORTH TRYAL ROCKS-1	3345.2																SS477
NORTH TRYAL ROCKS-1	3348.2																324
NORTH TRYAL ROCKS-1	3360.4																SS477
NORTH TRYAL ROCKS-1	3375.7																SS477
NORTH TRYAL ROCKS-1	3390.9																SS477
NORTH TRYAL ROCKS-1	3406.1																SS477
NORTH TRYAL ROCKS-1	3413.8																SS477
NORTH TRYAL ROCKS-1	3413.8																SS477
NORTH TRYAL ROCKS-1	3413.8																SS477
NORTH TRYAL ROCKS-1	3429.0																SS477
NORTH TRYAL ROCKS-1	3436.6																SS477
NORTH TRYAL ROCKS-1	3451.9																SS477
NORTH TRYAL ROCKS-1	3454.9																324
NORTH TRYAL ROCKS-1	3467.1																SS477
NORTH TRYAL ROCKS-1	3482.3																SS477
NORTH TRYAL ROCKS-1	3497.6																SS477
NORTH TRYAL ROCKS-1	3512.8																SS477
NORTH TRYAL ROCKS-1	3528.1																SS477
NORTH TRYAL ROCKS-1	3543.3																SS477
NORTH TRYAL ROCKS-1	3558.5																324
NORTH TRYAL ROCKS-1	3558.5																SS477
NORTH TRYAL ROCKS-1	3573.8																SS477
NORTH TRYAL ROCKS-1	3589.0																SS477
NORTH TRYAL ROCKS-1	3604.3																SS477
NORTH TRYAL ROCKS-1	3619.5																SS477
NORTH TRYAL ROCKS-1	3627.1																SS477
NORTH TRYAL ROCKS-1	3627.1																SS477
NORTH TRYAL ROCKS-1	3627.1																SS477
NORTH TRYAL ROCKS-1	3642.4																SS477
NORTH TRYAL ROCKS-1	3650.0																SS477
NORTH TRYAL ROCKS-1	3656.0																324
OBSERVATION-1	1064.0																417
OBSERVATION-1	1152.0																417
OBSERVATION-1	1341.0																417
OBSERVATION-1	1524.0																417
OBSERVATION-1	1750.0																417
OBSERVATION-1	2085.0																417
OBSERVATION-1	2134.0																417
OBSERVATION-1	2286.0																417
OLIVE RIVER-12	269.0																SS289C
OLIVE RIVER-12	319.0							33	14		53						SS289D
OLIVE RIVER-6/15	229.3																SS289C
OLIVE RIVER-7	122.2							79	2		21						SS289D
OMATI-1	3078.5																223
OMATI-1	3081.5																223
OMATI-1	3126.3	F2.6															223

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
OMATI-1	3156.2																223
OMATI-1	3196.8																223
OMATI-1	3231.4	F2.6															223
OMATI-1	3276.3																223
OMATI-1	3298.5																223
OMATI-1	3298.5	F2.6															223
OMATI-1	3348.2																223
OMATI-1	3364.3	F2.5															223
OMATI-1	3392.1																223
OMATI-1	3395.2																223
OMATI-1	3427.5	F2.7															223
OMATI-1	3430.2																223
OMATI-1	3460.3	F2.7															223
OMATI-1	3486.7	F2.7															223
OMATI-1	3515.5																223
OMATI-1	3548.5																223
OMATI-1	3552.1																223
OMATI-1	3569.5																223
OMATI-1	3610.4	F2.7															223
OMATI-1	3613.7																223
OMATI-1	3634.4																223
OMATI-1	3671.0	F2.7															223
OMATI-1	3674.1																223
OMATI-1	3699.0	F2.7															223
OMATI-1	3772.2	F2.7															223
OMATI-1	3775.3	F2.7															223
OMATI-1	3799.9	F2.6															223
OMATI-1	3825.8																223
OMATI-1	3856.1																223
OMATI-1	3887.1																223
OMATI-1	3900.8	F2.6															223
OMATI-1	3917.2	F2.7															223
OMATI-1	3947.7																223
OMATI-1	3978.2	F2.8															223
OMATI-1	4010.8																223
OMATI-1	4042.2	F2.7															223
OMATI-1	4075.4																223
OMATI-1	4110.5	F2.8															223
OMATI-1	4130.3																223
OMATI-1	4165.7	F2.8															223
OMATI-1	4193.7																223
OMATI-1	4256.5	F3.0															223
OMATI-1	4283.6																223
OMATI-1	4314.4	F3.1															223
OMATI-1	4341.8																223
OMATI-1	4369.1																223
OMATI-1	4369.1	F3.1															223
ONSLOW-1	646.1																324
ONSLOW-1	697.0																417
ONSLOW-1	712.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ONSLOW-1	864.1																324
ONSLOW-1	985.0																417
ONSLOW-1	1033.0																417
ONSLOW-1	1039.3																324
ONSLOW-1	1064.0																417
ONSLOW-1	1148.0																417
ONSLOW-1	1249.6																324
ONSLOW-1	1453.9																324
ONSLOW-1	1585.0																417
ONSLOW-1	1738.2																324
ONSLOW-1	1905.0																417
ONSLOW-1	2019.3																324
ONSLOW-1	2021.0																417
ONSLOW-1	2167.0																417
ONSLOW-1	2208.2																324
ONSLOW-1	2304.0																417
ONSLOW-1	2456.6																324
ONSLOW-1	2594.0																417
ONSLOW-1	2737.0																417
ONSLOW-1	2761.4																324
ONSLOW-1	2890.0																417
ONSLOW-1	2898.6																324
ONSLOW-1	2987.0																324
ONSLOW-1	2996.0																417
OORAMINNA-1	477.9																THESIS
OORAMINNA-1	626.1																THESIS
OORAMINNA-1	718.4																THESIS
OORAMINNA-1	823.0																THESIS
OORAMINNA-1	823.3																THESIS
OORAMINNA-1	824.2							25			75						SS289G
OORAMINNA-1	922.6																SS289G
OORAMINNA-1	1048.2																SS289G
OORAMINNA-1	1049.4																THESIS
OORAMINNA-1	1195.1																THESIS
OORAMINNA-1	1269.8																THESIS
OORAMINNA-1	1269.8																SS289G
OORAMINNA-1	1270.7																THESIS
OORAMINNA-1	1505.4																THESIS
OORAMINNA-1	1592.0																THESIS
OORAMINNA-1	1792.5																THESIS
OORAMINNA-1	1854.7																THESIS
OOROONOO-1	130.1																SS289H
OOROONOO-1	702.3																SS289H
ORANGE-1	2153.4																SS289G
ORANGE-1	2158.0																440
ORIENTOS-1	1440.0																SS289J
ORIENTOS-1	1584.0											299	0.10	45	5300	431	SS289J
ORIENTOS-1	1584.4							62	5		31						SS289H
ORIENTOS-1	1659.0																SS289J
ORIENTOS-1	1903.8							35		41	24						SS289H

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ORIENTOS-1	2172.9							20		43	37						SS289H
ORIENTOS-1	2385.1																SS289H
ORIENTOS-1	2761.2																SS289H
ORIENTOS-1	3056.2																SS289H
ORIENTOS-1	3510.9																SS289H
OSPREY-1	975.4													159			SS477
OSPREY-1	987.6																SS477
OSPREY-1	998.2																SS477
OSPREY-1	1074.4	T3.2						30	5	65		205	0.40	172	2900	429	SS477
OSPREY-1	1097.3													191			SS477
OSPREY-1	1112.5																SS477
OSPREY-1	1120.1													444			SS477
OSPREY-1	1127.8													135			SS477
OSPREY-1	1143.0																SS477
OSPREY-1	1143.0																SS477
OSPREY-1	1165.9							35	5	60							SS477
OSPREY-1	1181.1																SS477
OSPREY-1	1196.3													318			SS477
OSPREY-1	1211.6							25	5	70							SS477
OSPREY-1	1226.8											15		183	100	430	SS477
OSPREY-1	1234.4	T4.0						40	10	50		85	0.20	42	1300	427	SS477
OSPREY-1	1249.7																SS477
OSPREY-1	1257.3																SS477
OSPREY-1	1272.5																SS477
OSPREY-1	1287.8																SS477
OSPREY-1	1303.0																SS477
OSPREY-1	1310.6													127			SS477
OSPREY-1	1310.6																SS477
OSPREY-1	1325.9																SS477
OSPREY-1	1333.5	T5.0						55	5	40							SS477
OSPREY-1	1440.2	T5.3						45	10	45							SS477
OSPREY-1	1554.5											38		52	400	420	SS477
OSPREY-1	1554.5																SS477
OSPREY-1	1569.7																SS477
OSPREY-1	1638.3	T5.2						50	10	40							SS477
OSPREY-1	1706.9																SS477
OSPREY-1	1706.9											114	0.20	45	1900	432	SS477
OSPREY-1	1722.1																SS477
OSPREY-1	1729.7	T5.2						70	15	15							SS477
OSPREY-1	1866.9																SS477
OSPREY-1	1882.1																SS477
OSPREY-1	1897.4	T5.3						65	10	25		18		101	100	425	SS477
OSPREY-1	1905.0																SS477
OSPREY-1	1905.0																SS477
OSPREY-1	1920.2																SS477
OSPREY-1	1927.9																SS477
OSPREY-1	1943.1																SS477
OSPREY-1	1958.3																SS477
OSPREY-1	1966.0																SS477
OSPREY-1	1981.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
OSPREY-1	1988.8	T7.0						40	10	50							SS477
OSPREY-1	2004.1																SS477
OSPREY-1	2019.3																SS477
OSPREY-1	2034.5																SS477
OSPREY-1	2042.2																SS477
OSPREY-1	2057.4																SS477
OSPREY-1	2065.0																SS477
OSPREY-1	2080.3	T7.0						40	15	45							SS477
OSPREY-1	2095.5																SS477
OSPREY-1	2103.1																SS477
OSPREY-1	2118.4																SS477
OSPREY-1	2126.0																SS477
OSPREY-1	2141.2																SS477
OSPREY-1	2154.2																SS477
OSPREY-1	2171.7	T7.5						30	20	50							SS477
OSPREY-1	2186.9																SS477
OSPREY-1	2202.2																SS477
OSPREY-1	2217.4													51			SS477
OSPREY-1	2225.0																SS477
OSPREY-1	2240.3																SS477
OSPREY-1	2247.9																SS477
OSPREY-1	2263.1																SS477
OSPREY-1	2278.4																SS477
OSPREY-1	2293.6	T.75						20	50	30							SS477
OSPREY-1	2301.2																SS477
OSPREY-1	2316.5																SS477
OSPREY-1	2324.1																SS477
OSPREY-1	2339.3																SS477
OSPREY-1	2354.6											26		34	200	430	SS477
OSPREY-1	2369.8	T7.7						50	15	35							SS477
OSPREY-1	2377.4											25		62	100	430	SS477
OSPREY-1	2392.7																SS477
OSPREY-1	2400.3											63		88	600	432	SS477
OSPREY-1	2415.5																SS477
OSPREY-1	2430.8																SS477
OSPREY-1	2438.4							50	15	35		47		83	400	420	SS477
OSPREY-1	2453.6											84	4.00	90	1100	434	SS477
OSPREY-1	2461.3																SS477
OSPREY-1	2507.0	T8.3						30	20	50							SS477
OSPREY-1	2507.0											47		44	400	425	SS477
OSPREY-1	2514.6																SS477
OSPREY-1	2560.3											63	0.40	76	500	424	SS477
OSPREY-1	2685.3	T8.5										115	0.20	31	1800	425	SS477
OSPREY-1	2700.5																SS477
OSPREY-1	2750.8																SS477
OSPREY-1	2834.6	T9.0												196			SS477
OSPREY-1	2849.9																SS477
OSPREY-1	2933.7	T9.0															SS477
OSPREY-1	3017.5	T9.5												50			SS477
OSPREY-1	3032.8																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
OSPREY-1	3086.1																SS477
OSPREY-1	3130.3	T9.5															SS477
OSPREY-1	3145.5																SS477
OVERFLOW-1	132.9																SS289H
OVERFLOW-1	264.6																SS289H
PALM VALLEY-1	1300.0																SS289M
PALM VALLEY-1	1407.3																THESIS
PALM VALLEY-1	1507.0																SS289M
PALM VALLEY-1	1507.2																THESIS
PALM VALLEY-1	1507.8																THESIS
PALM VALLEY-1	1584.4																THESIS
PALM VALLEY-1	1697.0																SS289M
PALM VALLEY-1	1697.1																THESIS
PALM VALLEY-1	1703.5																THESIS
PALM VALLEY-1	1708.0																SS289M
PALM VALLEY-1	1716.9																THESIS
PALM VALLEY-1	1746.5																THESIS
PALM VALLEY-1	1756.9																THESIS
PALM VALLEY-1	1757.0																SS289M
PALM VALLEY-1	1879.7																THESIS
PALM VALLEY-1	1939.4																THESIS
PALM VALLEY-1	1972.7																THESIS
PALM VALLEY-3	1855.3																THESIS
PALM VALLEY-3	2070.2																THESIS
PALM VALLEY-3	2077.2																THESIS
PALM VALLEY-3	2078.7																THESIS
PALM VALLEY-3	2082.1																THESIS
PASCO-1	487.8																345
PASCO-1	640.2																345
PASCO-1	792.7																345
PASCO-1	945.1																345
PASCO-1	1097.6																345
PASCO-1	1250.0																345
PASCO-1	1402.4																345
PASCO-1	1554.9																345
PASCO-1	1707.3																345
PASCO-1	1859.8																345
PASCO-2A	1605.0																417
PASCO-2A	1692.9																417
PASCO-2A	1693.2																417
PASCO-2A	1742.0																417
PASCO-2A	2438.4																417
PASCO-2A	2439.6																417
PECTEN-1A	1741.2																SS289R
PECTEN-1A	1803.8																SS289R
PENDOCK-1D	1413.0																311
PENDOCK-1D	2188.7																311
PENGUIN-1	495.3																SS477
PENGUIN-1	586.7	T/.0													92		SS477
PENGUIN-1	678.1																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PENGUIN-1	769.6	T4.0										25		91	200	429	SS477
PENGUIN-1	822.9											25		100	200	427	SS477
PENGUIN-1	822.9																SS477
PENGUIN-1	838.2	T4.7										33		142	300	428	SS477
PENGUIN-1	838.2	T4.7															SS477
PENGUIN-1	838.2											24	0.10	285	200	421	SS477
PENGUIN-1	853.4											37	0.10	145	300	430	SS477
PENGUIN-1	914.4																SS477
PENGUIN-1	944.8																SS477
PENGUIN-1	1066.8																SS477
PENGUIN-1	1173.4											118	0.30	92	1600	427	SS477
PENGUIN-1	1539.2	T6.0										148	0.40	119	1600	428	SS477
PENGUIN-1	1554.4																SS477
PENGUIN-1	1584.9											212	0.30	81	3000	429	SS477
PENGUIN-1	1600.2																SS477
PENGUIN-1	1638.3	T6.0															SS477
PENGUIN-1	1684.0																SS477
PENGUIN-1	1729.7	T6.0															SS477
PENGUIN-1	1767.8																SS477
PENGUIN-1	1783.0																SS477
PENGUIN-1	1821.1	T6.0															SS477
PENGUIN-1	1866.9																SS477
PENGUIN-1	1905.0																SS477
PENGUIN-1	1920.0																SS477
PENGUIN-1	1958.3	T6.3															SS477
PENGUIN-1	2004.0																SS477
PENGUIN-1	2049.7																SS477
PENGUIN-1	2087.8	T6.3										50		27	700	430	SS477
PENGUIN-1	2103.1											64		61	700	434	SS477
PENGUIN-1	2141.2																SS477
PENGUIN-1	2186.9																SS477
PENGUIN-1	2232.6	T6.2															SS477
PENGUIN-1	2263.1																SS477
PENGUIN-1	2340.9	T6.7												59			SS477
PENGUIN-1	2362.2											11	0.20	82	200	438	SS477
PENGUIN-1	2446.0																SS477
PENGUIN-1	2461.2	T7.0															SS477
PENGUIN-1	2476.5																SS477
PENGUIN-1	2484.1											29		90	900	432	SS477
PENGUIN-1	2499.3											19		47	400	430	SS477
PENGUIN-1	2499.3																SS477
PENGUIN-1	2514.6																SS477
PENGUIN-1	2522.2	T7.0										4		38	100	431	SS477
PENGUIN-1	2583.1																SS477
PENGUIN-1	2628.9																SS477
PENGUIN-1	2667.0	T7.5										49	0.10	34	1400	434	SS477
PENGUIN-1	2682.2																SS477
PENGUIN-1	2720.3																SS477
PENGUIN-1	2743.2	T7.7															SS477
PENGUIN-1	2743.2	T7.7										19		27	400	431	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PENGUIN-1	2756.9													61			SS477
PEPPER-1	613.0																345
PEPPER-1	986.0																345
PEPPER-1	1160.0																345
PEPPER-1	1501.0																345
PEPPER-1	1757.0																345
PEPPER-1	2097.0																417
PEPPER-1	2138.0																345
PEPPER-1	2140.0																417
PEPPER-1	2218.0																345
PEPPER-1	2219.0																417
PEPPER-1	2221.0																345
PEPPER-1	2268.0																417
PEPPER-1	2270.0																345
PEPPER-1	2347.0																417
PEPPER-1	2370.0																345
PEPPER-1	2453.0																345
PEPPER-1	2532.0																345
PEPPER-1	2721.0																345
PETREL-1	1760.2																77
PETREL-1	2331.7																77
PETREL-1	3055.6																77
PETREL-1	3284.2																77
PETREL-1	3497.5																77
PETREL-2	342.9																SS477
PETREL-2	434.3																SS477
PETREL-2	525.8																SS477
PETREL-2	617.2																SS477
PETREL-2	708.7													86			SS477
PETREL-2	800.1																SS477
PETREL-2	891.5																SS477
PETREL-2	975.4																SS477
PETREL-2	975.4																SS477
PETREL-2	1082.0											32	0.30	36	300	431	SS477
PETREL-2	1097.3																SS477
PETREL-2	1165.9													224			SS477
PETREL-2	1257.3	T4.0						25		75							SS477
PETREL-2	1501.1	T4.3						30		70							SS477
PETREL-2	1562.1											13		124	700	423	SS477
PETREL-2	1569.7											35	0.29	16	300	422	SS477
PETREL-2	1585.0												0.20				SS477
PETREL-2	1592.6																SS477
PETREL-2	1607.8																SS477
PETREL-2	1623.1											82		123	1500	433	SS477
PETREL-2	1638.3																SS477
PETREL-2	1645.9	T5.7						40	20	40		38	0.40	31	400	424	SS477
PETREL-2	1661.2																SS477
PETREL-2	1668.8																SS477
PETREL 2	1684.0																SS477
PETREL-2	1699.3																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PETREL-2	1714.5											17		68	300	421	SS477
PETREL-2	1729.7																SS477
PETREL-2	1737.4											85	0.10	13	1100	426	SS477
PETREL-2	1752.6																SS477
PETREL-2	1760.2	T5.5						65	5	30							SS477
PETREL-2	1851.7																SS477
PETREL-2	1927.9																SS477
PETREL-2	2026.9											60	0.20	19	700	427	SS477
PETREL-2	2042.1																SS477
PETREL-2	2049.8																SS477
PETREL-2	2186.9	T6.2						50	20	30							SS477
PETREL-2	2225.0													85			SS477
PETREL-2	2278.4	T6.3						30	10	60							SS477
PETREL-2	2339.3																SS477
PETREL-2	2392.7	T6.2						30	10	60		33		96	300	427	SS477
PETREL-2	2392.7	T6.2						30	10	60							SS477
PETREL-2	2407.9																SS477
PETREL-2	2461.3																SS477
PETREL-2	2735.6	T5.8						10	5	85							SS477
PETREL-2	2788.9																SS477
PETREL-2	2819.4	T6.0						80	5	15		100	0.20	48	800	434	SS477
PETREL-2	2834.6																SS477
PETREL-2	2888.0																SS477
PETREL-2	2926.1	T6.3						55	5	40		95	0.20	83	600	437	SS477
PETREL-2	2926.1	T6.3						55	5	40							SS477
PETREL-2	2941.3																SS477
PETREL-2	2979.4																SS477
PETREL-2	3032.8	T7.7						40	40	20		95		320	400	431	SS477
PETREL-2	3070.9																SS477
PETREL-2	3154.7	T7.0						60	10	30							SS477
PETREL-2	3154.7	T7.0						60	10	30							SS477
PETREL-2	3169.9																SS477
PETREL-2	3238.5																SS477
PETREL-2	3246.1																SS477
PETREL-2	3246.1																SS477
PETREL-2	3261.4																SS477
PETREL-2	3269.0																SS477
PETREL-2	3284.2	T7.8						70	10	20							SS477
PETREL-2	3299.5																SS477
PETREL-2	3314.7																SS477
PETREL-2	3329.9																SS477
PETREL-2	3345.2																SS477
PETREL-2	3360.4	T7.7						65	5	30							SS477
PETREL-2	3375.7																SS477
PETREL-2	3390.9																SS477
PETREL-2	3406.1																SS477
PETREL-2	3413.8											81	0.20	36	600	441	SS477
PETREL-2	3429.0																SS477
PETREL-2	3436.6											50	0.20	80	400	441	SS477
PETREL-2	3451.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PETREL-2	3474.7																SS477
PETREL-2	3544.8	T7.7						20	5	75		78	0.20	38	600	427	SS477
PETREL-2	3544.8	T7.7						20	5	75							SS477
PETREL-2	3560.1																SS477
PETREL-2	3634.7																SS477
PETREL-2	3695.7																SS477
PETREL-2	3778.0	T8.0						20		80							SS477
PETREL-2	3893.8																SS477
PETREL-2	3909.1																SS477
PETREL-2	3916.7	T8.0						10		90							SS477
PETREL-2	3916.7	T8.0						10		90							SS477
PETREL-2	3931.9																SS477
PETREL-2	3939.5											32	0.20	62	400	439	SS477
PETREL-2	3985.3																SS477
PETREL-2	4000.5																SS477
PETREL-2	4015.7	T8.0						20		80							SS477
PETREL-2	4091.9																SS477
PETREL-2	4099.6	T8.3												16			SS477
PETREL-2	4099.6																SS477
PETREL-2	4114.8																SS477
PETREL-2	4122.4																SS477
PETREL-2	4152.9																SS477
PETREL-2	4200.1	T8.5						10		90				113			SS477
PETREL-2	4235.2																SS477
PETREL-2	4282.4											14	0.70	18	300	446	SS477
PETREL-2	4297.7																SS477
PETREL-2	4305.3																SS477
PETREL-2	4320.5	T8.5												127			SS477
PETREL-2	4335.8																SS477
PETREL-2	4381.5																SS477
PETREL-2	4412.0																SS477
PETREL-2	4434.8													6			SS477
PETREL-2	4457.7	T8.7															SS477
PETREL-2	4472.9																SS477
PETREL-2	4480.6													20			SS477
PETREL-2	4495.8																SS477
PETREL-2	4503.4																SS477
PETREL-2	4549.1																SS477
PETREL-2	4579.6	T9.0															SS477
PETREL-2	4610.1																SS477
PETREL-2	4633.0													20			SS477
PETREL-2	4648.2																SS477
PETREL-2	4671.1																SS477
PETREL-2	4693.9													20			SS477
PETREL-2	4693.9											62	0.40	44	800	429	SS477
PETREL-2	4709.2																SS477
PETREL-2	4716.8	T9.0															SS477
PICARD-1	541.0																SS477
PICARD-1	617.2																SS477
PICARD-1	693.4																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PICARD-1	800.1																SS477
PICARD-1	845.8																SS477
PICARD-1	922.0																SS477
PICARD-1	998.2																SS477
PICARD-1	1013.5																SS477
PICARD-1	1028.7																SS477
PICARD-1	1043.9																SS477
PICARD-1	1059.2																SS477
PICARD-1	1150.6																SS477
PICARD-1	1226.8																SS477
PICARD-1	1345.7																SS477
PICARD-1	1379.2																SS477
PICARD-1	1455.4																SS477
PICARD-1	1531.6																SS477
PICARD-1	1607.8																SS477
PICARD-1	1623.1																SS477
PICARD-1	1638.3																SS477
PICARD-1	1653.5																SS477
PICARD-1	1668.8																SS477
PICARD-1	1684.0																SS477
PICARD-1	1699.3																SS477
PICARD-1	1714.5																SS477
PICARD-1	1729.7																SS477
PICARD-1	1745.0																SS477
PICARD-1	1760.2																SS477
PICARD-1	1775.5																SS477
PICARD-1	1790.7																SS477
PICARD-1	1805.9																SS477
PICARD-1	1821.2																SS477
PICARD-1	1828.8																SS477
PICARD-1	1828.8																SS477
PICARD-1	1844.0																SS477
PICARD-1	1851.7																SS477
PICARD-1	1866.9																SS477
PICARD-1	1882.1																SS477
PICARD-1	1897.4																SS477
PICARD-1	1912.6																SS477
PICARD-1	1927.9																SS477
PICARD-1	1943.1																SS477
PICARD-1	1958.3																SS477
PICARD-1	1973.6																SS477
PICARD-1	2042.2																SS477
PICARD-1	2042.2																SS477
PICARD-1	2042.2																SS477
PICARD-1	2057.4																SS477
PICARD-1	2065.0																SS477
PICARD-1	2080.3																SS477
PICARD-1	2095.5																SS477
PICARD-1	2102.0																417
PICARD-1	2110.7																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT ° C)	REPORT No.
PICARD-1	2126.0																SS477
PICARD-1	2141.2																SS477
PICARD-1	2144.0																417
PICARD-1	2156.5																SS477
PICARD-1	2171.7																SS477
PICARD-1	2186.9																SS477
PICARD-1	2202.2																SS477
PICARD-1	2217.4																SS477
PICARD-1	2232.7																SS477
PICARD-1	2241.2																SS477
PICARD-1	2255.5																SS477
PICARD-1	2263.1																SS477
PICARD-1	2278.4																SS477
PICARD-1	2293.6																SS477
PICARD-1	2295.0																417
PICARD-1	2308.8																SS477
PICARD-1	2324.7																SS477
PICARD-1	2337.8																SS477
PICARD-1	2337.8																SS477
PICARD-1	2347.0																417
PICARD-1	2353.0																SS477
PICARD-1	2421.0																417
PICARD-1	2446.0																SS477
PICARD-1	2495.0																417
PICARD-1	2500.8																SS477
PICARD-1	2586.0																417
PICARD-1	2595.3																SS477
PICARD-1	2647.0																417
PICARD-1	2653.2																SS477
PICARD-1	2667.0																417
PICARD-1	2668.5																SS477
PICARD-1	2687.0																417
PICARD-1	2741.6																SS477
PICARD-1	2760.0																417
PICARD-1	2760.0																417
PICARD-1	2772.1																SS477
PICARD-1	2787.3																SS477
PICARD-1	2825.0																417
PICARD-1	2872.7																SS477
PICARD-1	2879.7																SS477
PICARD-1	2883.0																417
PICARD-1	2926.0																417
PICARD-1	2931.0																417
PICARD-1	2960.0																417
PICARD-1	2970.0																417
PICARD-1	3095.2																SS477
PICARD-1	3125.7																SS477
PICARD-1	3131.0																417
PICARD-1	3132.0																417
PICARD-1	3204.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PICARD-1	3253.7																SS477
PICARD-1	3366.5																SS477
PICARD-1	3367.0																417
PICARD-1	3439.6																SS477
PICARD-1	3439.6																SS477
PICARD-1	3447.2																SS477
PICARD-1	3567.7																SS477
PICARD-1	3569.0																417
PICARD-1	3582.9																SS477
PICARD-1	3619.5																SS477
PICARD-1	3627.1																SS477
PICARD-1	3627.1																SS477
PICARD-1	3642.4																SS477
PICARD-1	3671.3																SS477
PICARD-1	3686.6																SS477
PICARD-1	3701.8																SS477
PICARD-1	3717.0																SS477
PICARD-1	3759.7																SS477
PICARD-1	3774.9																SS477
PICARD-1	3790.2																SS477
PICARD-1	3799.0																417
PICARD-1	3805.4																SS477
PICARD-1	3813.0																SS477
PICARD-1	3813.0																SS477
PICARD-1	3828.3																SS477
PICARD-1	3835.9																SS477
PICARD-1	3851.1																SS477
PICARD-1	3866.4																SS477
PICARD-1	3881.6																SS477
PICARD-1	3896.9																SS477
PICARD-1	3912.1																SS477
PICARD-1	3927.3																SS477
PICARD-1	3942.6																SS477
PICARD-1	4031.0																SS477
PICARD-1	4046.2																SS477
PICARD-1	4072.1																SS477
PICARD-1	4072.1																SS477
PICARD-1	4087.4																SS477
PICARD-1	4090.0																417
PICARD-1	4131.6																SS477
PICARD-1	4207.8																SS477
PICARD-1	4210.0																417
PICARD-1	4210.7																SS477
POINT MOODY-1	144.1							50	5	15	30						414
POINT MOODY-1	278.4							50	10	15	25						414
POINT MOODY-1	278.5							42	2	18	38						SS289A
POINT MOODY-1	464.7																SS289A
POINT MOODY-1	517.0																335
POINT MOODY-1	548.6							40	5	15	40						414
POINT MOODY-1	633.9							50	5	15	30						414

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
POINT MOODY-1	672.0							40	1	10	50						414
POINT MOODY-1	713.2							80		10	10						414
POINT MOODY-1	894.5							70	5	15	10						414
POINT MOODY-1	1021.0							90		10							414
POINT MOODY-1	1212.7							96	2		2						SS289A
POINT MOODY-1	1237.0																335
POINT MOODY-1	1370.0							83	2	15							414
POINT MOODY-1	1418.0							83	2	15							414
POINT MOODY-1	1629.1							90		10							414
POINT MOODY-1	1647.9							90		2	8						SS289A
POINT MOODY-1	1911.3																SS289A
POINT MOODY-1	2057.4							85		15							414
POINT MOODY-1	2069.5																SS289A
POISSONNIER-1	900.0-930.0	T3.5						30		70							SS477
POISSONNIER-1	1000.0-1030.0																SS477
POISSONNIER-1	1040.0-1070.0	T4.5						80		20		52	0.07	88	700	427	SS477
POISSONNIER-1	1130.0-1160.0																SS477
POISSONNIER-1	1250.0-1280.0	T5.0						25	5	70							SS477
POISSONNIER-1	1610.0-1640.0	T5.0						40		60		26	0.20	164	500	426	SS477
POISSONNIER-1	1640.0-1670.0																SS477
POISSONNIER-1	1670.0-1700.0																SS477
POISSONNIER-1	1700.0-1730.0																SS477
POISSONNIER-1	1730.0-1760.0																SS477
POISSONNIER-1	1760.0-1790.0																SS477
POISSONNIER-1	1760.0-1790.0											80		136	700	434	SS477
POISSONNIER-1	1790.0-1820.0	T5.0						35		65							SS477
POISSONNIER-1	1820.0-1850.0																SS477
POISSONNIER-1	1850.0-1880.0																SS477
POISSONNIER-1	1850.0-1880.0											64		93	600	431	SS477
POISSONNIER-1	1880.0-1910.0																SS477
POISSONNIER-1	1880.0-1910.0	T5.5						40		60		66		88	600	430	SS477
POISSONNIER-1	1910.0-1940.0																SS477
POISSONNIER-1	1910.0-1940.0											70		97	700	429	SS477
POISSONNIER-1	1910.0-1940.0																SS477
PONDIE RANGE-1	265.1																SS289F
PONDIE RANGE-1	450.8																SS289F
PONDIE RANGE-1	693.5																SS289F
PONDIE RANGE-1	2110.5																SS289F
PONDIE RANGE-1	2343.7																SS289F
POONARUNNA-1	1580.9																SS289H
POONARUNNA-1	1625.2																SS289H
POONBOON-1	2472.8																SS289I
POONBOON-1	3034.0							63	3		30						SS289I
POONBOON-1	3258.6																SS289I
POOPELLOE LAKE-1	529.7																SS289N
PRAWN-A1	1201.5							18	1	81							SS289R
PRAWN-A1	1299.2							39	1	60							SS289R
PRAWN-A1	2027.3							33	2	65							SS289R
PRAWN-A1	2184.5							20	2	78							SS289R
PRAWN-A1	2398.5																SS289R

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PRAWN-A1	2655.2							34	1	65							SS289R
PRAWN-A1	2832.5							91	1	8							SS289R
PRAWN-A1	3008.0																SS289R
PRAWN-A1	3099.3							61	1	38							SS289R
PRAWN-A1	3190.3							47		53							SS289R
PRUDHOE-1	1339.0																417
PRUDHOE-1	1920.0																417
PUFFIN-1	2010.2													212			SS477
PUFFIN-1	2065.0	T4.0						20		80							SS477
PUFFIN-1	2110.7													220			SS477
PUFFIN-1	2118.4																SS477
PUFFIN-1	2118.4																SS477
PUFFIN-1	2133.6																SS477
PUFFIN-1	2141.2	T4.2						25	5	70							SS477
PUFFIN-1	2156.5																SS477
PUFFIN-1	2203.7																SS477
PUFFIN-1	2218.9																SS477
PUFFIN-1	2261.6-2276.8													143			SS477
PUFFIN-1	2316.4-2331.7	T4.3						35	5	60							SS477
PUFFIN-1	2331.7-2346.9																SS477
PUFFIN-1	2331.7-2346.9											53		76	700	421	SS477
PUFFIN-1	2392.6-2409.9																SS477
PUFFIN-1	2407.9-2423.1																SS477
PUFFIN-1	2423.1-2438.4	T6.0						35	5	60							SS477
PUFFIN-1	2438.4-2453.6													77			SS477
PUFFIN-1	2438.4-2453.6																SS477
PUFFIN-1	2438.4-2453.6																SS477
PUFFIN-1	2453.6-2468.8																SS477
PUFFIN-1	2468.8-2484.1																SS477
PUFFIN-1	2484.1-2499.3																SS477
PUFFIN-1	2499.4-2514.6																SS477
PUFFIN-1	2499.4-2514.6																SS477
PUFFIN-1	2499.4-2514.6																SS477
PUFFIN-1	2514.6-2529.8	T6.0						25	15	60							SS477
PUFFIN-1	2529.8-2545.0																SS477
PUFFIN-1	2545.0-2560.2																SS477
PUFFIN-1	2560.3-2575.5																SS477
PUFFIN-1	2575.6-2590.8																SS477
PUFFIN-1	2575.6-2590.8													69			SS477
PUFFIN-1	2575.6-2590.8																SS477
PUFFIN-1	2590.8-2606.0																SS477
PUFFIN-1	2606.0-2621.2	T6.5						30	20	50							SS477
PUFFIN-1	2621.2-3636.5																SS477
PUFFIN-1	2636.5-2651.7													90			SS477
PUFFIN-1	2636.5-2651.7																SS477
PUFFIN-1	2636.5-2651.8																SS477
PUFFIN-1	2651.8-2667.0																SS477
PUFFIN-1	2667.0-2682.2													122			SS477
PUFFIN-1	2667.0-2682.2																SS477
PUFFIN-1	2667.0-2682.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
PUFFIN-1	2682.2-2697.4	T6.7						20	20	60							SS477
PUFFIN-1	2697.4-2712.6																SS477
PUFFIN-1	2748.4-2763.6																SS477
PUFFIN-1	2748.4-2763.6																SS477
PUFFIN-1	2748.4-2763.6																SS477
PUFFIN-1	2804.1-2819.4	T6.8						25	25	50							SS477
PUFFIN-1	2849.8-2865.1																SS477
PUFFIN-1	2895.6-2910.8																SS477
PUFFIN-1	2926.0-2941.3																SS477
PUFFIN-1	2926.0-2941.3																SS477
PUFFIN-1	2926.0-2941.3	T7.0						35	10	55					115		SS477
PURBROOK SOUTH-1	1699.6																SS289I
PURBROOK-1	277.2																SS289C
PURBROOK-1	425.0							28	6	5	61						SS289C
PURBROOK-1	426.1																SS289I
PURBROOK-1	568.5																SS289C
PURBROOK-1	720.5							43	5	1	51						SS289C
PURBROOK-1	860.8																SS289C
PURBROOK-1	1165.6							38	1	1	60						SS289C
PURBROOK-1	1165.6																SS289I
PURBROOK-1	1315.5							6		8	86						SS289I
PURBROOK-1	1319.3																SS289C
PURBROOK-1	1510.1																SS289C
PURNI-1	1609.9																229
PUTAMURDIE-1	1457.2							84	12		4						SS289H
QUAIL-1	155.4																SS289H
QUAIL-1	169.0																417
QUAIL-1	215.0																417
QUAIL-1	241.1																SS289H
QUAIL-1	334.0																417
QUILBERRY-1	192.0																420
QUILBERRY-1	210.3																420
QUILBERRY-1	655.3																420
QUILBERRY-1	655.3																420
QUILBERRY-1	719.3																420
QUILBERRY-1	1020.0																SS289J
QUILBERRY-1	1605.0																SS289J
QUILBERRY-1	1652.0																SS289J
QUILBERRY-1	1807.4																420
QUILBERRY-1	1808.0																420
QUILBERRY-1	1808.0																420
QUILBERRY-1	1961.6																SS289N
QUILBERRY-1	1962.0																420
QUILBERRY-1	1962.9																420
QUILBERRY-1	2089.0																420
QUILBERRY-1	2236.0																SS289N
QUILBERRY-1	2237.5																420
QUILBERRY-1	2385.0																SS289N
QUILBERRY-1	2549.0																SS289J
QUILBERRY-1	2698.6																SS289N

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
QUILBERRY-1	2852.0																SS289N
QUILBERRY-1	2971.8																420
QUILBERRY-1	3050.0																SS289J
RANKIN-1	2103.1																77
RANKIN-1	2151.8																324
RANKIN-1	2157.9																77
RANKIN-1	2209.8																BMR003
RANKIN-1	2212.8																77
RANKIN-1	2273.8																77
RANKIN-1	2334.7																77
RANKIN-1	2336.2																324
RANKIN-1	2359.1																BMR003
RANKIN-1	2395.7																77
RANKIN-1	2456.6																77
RANKIN-1	2496.3																BMR003
RANKIN-1	2517.6																77
RANKIN-1	2570.9																324
RANKIN-1	2578.6																77
RANKIN-1	2627.3																77
RANKIN-1	2642.6																BMR003
RANKIN-1	2767.5																77
RANKIN-1	2795.0																BMR003
RANKIN-1	2843.7																77
RANKIN-1	2871.2																324
RANKIN-1	2871.2																BMR003
RANKIN-1	2895.6																77
RANKIN-1	2903.8																324
RANKIN-1	3032.7																77
RANKIN-1	3035.8																BMR003
RANKIN-1	3107.4																324
RANKIN-1	3118.1																BMR003
RANKIN-1	3121.1																77
RANKIN-1	3197.3																77
RANKIN-1	3249.1																BMR003
RANKIN-1	3253.7																324
RANKIN-1	3322.3																BMR003
RANKIN-1	3383.2																BMR003
RANKIN-1	3493.0																324
RANKIN-1	3505.2																BMR003
RANKIN-1	3649.9																324
RANKIN-1	3678.9																BMR003
RANKIN-1	3808.4																324
RANKIN-1	3892.3																BMR003
RANKIN-1	3960.8																324
RANKIN-1	3973.0																324
RANKIN-1	3992.8																BMR003
RANKIN-1	4109.6																324
RAVENSBOURNE-1	1747.7							40	2	4	54						SS289L
RAVENSBOURNE-1	1934.5							61	2	3	34						SS289L
RAVENSBOURNE-1	2236.0							41	1	1	58						SS289L

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
RICHMOND-3	58.5																SS289D
RICHMOND-3	105.9																SS289D
RICHMOND-3	131.3							92	4		2						SS289D
RICHMOND-3	151.5							93	6		1						SS289D
ROB ROY-1	868.6																77
ROB ROY-1	1051.5																77
ROB ROY-1	1200.9																77
ROB ROY-1	1328.9																77
ROB ROY-1	1534.6																77
ROB ROY-1	1627.6																77
ROB ROY-1	1749.5																77
ROB ROY-1	1898.9																77
ROB ROY-1	2002.5																77
ROB ROY-1	2124.4																77
ROE-1	758.9																311
ROE-1	2131.0																417
ROLLESTON-1	213.3																425
ROLLESTON-1	274.6																SS289E
ROLLESTON-1	275.0											239		10	83500	437	SS289J
ROLLESTON-1	335.2																425
ROLLESTON-1	430.4							56	5	3	35						SS289I
ROLLESTON-1	430.6							44	2	3	50						SS289E
ROLLESTON-1	431.0											69		25	1900	440	SS289J
ROLLESTON-1	548.6																425
ROLLESTON-1	720.5																SS289E
ROLLESTON-1	721.0											16		13	100	436	SS289J
ROLLESTON-1	807.7																425
ROLLESTON-1	874.0											50	0.20	18	1200	442	SS289J
ROLLESTON-1	874.2							38	4	4	54						SS289E
ROLLESTON-1	1217.0											32	0.40	8	300	449	SS289J
ROLLESTON-1	1217.2							50	13		37						SS289E
ROLLESTON-1	1400.6																SS289E
ROLLESTON-1	1401.0											23	0.40	6	200	450	SS289J
ROLLESTON-1	1432.5																425
ROLLESTON-1	1524.0																425
ROLLESTON-1	1713.7							72		3	26						SS289E
ROLLESTON-1	1714.0											31	0.40	9	800	453	SS289J
ROLLESTON-1	1737.3																425
ROLLESTON-1	1950.7																425
ROLLESTON-1	2166.0											18	0.40	2	500	465	SS289J
ROLLESTON-1	2166.2																SS289E
ROLLESTON-1	2255.5																425
ROLLESTON-1	2626.0													18			SS289J
ROLLESTON-1	2626.1																SS289E
ROLLESTON-1	2712.7																425
ROLLESTON-1	2788.0																425
RONSARD-1	2040.0																SS477
RONSARD-1	2110.0	T3.5						20	10	70				157			SS477
RONSARD-1	2110.0	T3.5						20	10	70							SS477
RONSARD-1	2120.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
RONSARD-1	2210.0											8		104	100	429	SS477
RONSARD-1	2230.0																SS477
RONSARD-1	2280.0																SS477
RONSARD-1	2290.0	T4.5						30	10	60							SS477
RONSARD-1	2310.0																SS477
RONSARD-1	2340.0											11		135	200	431	SS477
RONSARD-1	2360.0																SS477
RONSARD-1	2490.0																SS477
RONSARD-1	2600.0	T4.7						35	20	45							SS477
RONSARD-1	2620.0																SS477
RONSARD-1	2700.0																SS477
RONSARD-1	2700.0											45		96	900	430	SS477
RONSARD-1	2720.0																SS477
RONSARD-1	2800.0																SS477
RONSARD-1	2843.0	T5.0						60	20	20		35		43	1100	429	SS477
ROSEMARY-1	1285.0																417
ROSEMARY-1	2567.9	F2.[illegible]															347
ROSEMARY-1	2628.9	F2.0															347
ROSEMARY-1	2689.8	F2.0															347
ROSEMARY-1	2750.8	F2.0															347
ROSEMARY-1	2798.0																417
ROSEMARY-1	2802.3	T4.5						60	10	30		165	0.09	19	2900	432	SS477
ROSEMARY-1	2842.2	F2.0															347
ROSEMARY-1	2925.0																417
ROSEMARY-1	3192.0																417
ROSEMARY-1	3348.0																417
ROSEMARY-1	3552.0																417
ROSEMARY-1	3722.0																417
ROSEMARY-1	3772.0																417
ROSEMARY-1	3795.0																417
ROSEMARY-1	2154.0-2179.3	T3.5						20		80		140	0.30	70	2900	433	SS477
ROSEMARY-1	2514.6-2529.8	T4.0						30		70		139	0.40	75	2700	431	SS477
ROSEMARY-1	2590.8-2606.0	T4.0						25	5	70		141	0.30	89	2800	432	SS477
ROSEMARY-1	2651.7-2667.0											191	0.20	69	4100	437	SS477
ROSEMARY-1	2712.7-2727.9	T4.0						40		60							SS477
ROSEMARY-1	2804.1-2819.4																SS477
ROSEMARY-1	2865.1-2880.3	T4.5						50	5	45		48	0.20	98	100	435	SS477
ROSEMARY-1	2987.0-3002.2																SS477
ROSEMARY-1	3048.0-3063.2																SS477
ROSEMARY-1	3048.0-3063.2	T5.0						70		30		106	0.10	109	1700	443	SS477
ROSEMARY-1	3048.0-3063.2											47		377	300	440	SS477
ROSEMARY-1	3108.9-3124.2																SS477
ROSEMARY-1	3200.4-3215.6																SS477
ROSEMARY-1	3200.4-3215.6	T5.0						75	5	20		151	0.10	64	2300	446	SS477
ROSEMARY-1	3200.4-3215.6																SS477
ROSEMARY-1	3340.6-3355.8	T5.5						60		40							SS477
ROSEMARY-1	3535.6-3550.9	T5.5						70	10	20		124	0.30	25	5200	447	SS477
ROSEMARY-1	3535.6-3550.9																SS477
ROSEMARY-1	3535.6-3550.9																SS477
ROSEMARY-1	3657.6-3672.8	T5.5						70	5	25							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ROSEMARY-1	3712.4-3727.7											145	0.30	12	6700	449	SS477
ROSEMARY-1	3712.4-3727.7																SS477
ROSEMARY-1	3810.0-3825.2	T5.5						65		35							SS477
ROSEMARY-1	3855.7-3870.9																SS477
ROSEMARY-1	3870.9-3886.2	T6.0						60	5	35		71	0.70	32	1800	445	SS477
ROSEMARY-1	3870.9-3886.2																SS477
ROSENEATH-1	1239.0											64	0.03		1400	452	366
ROSENEATH-1	1266.4											49	0.09		900	451	366
ROSENEATH-1	1293.8											31	0.09		500	447	366
ROSENEATH-1	1321.3																366
ROSENEATH-1	1348.7																366
ROSENEATH-1	1376.1																366
ROSENEATH-1	1412.7																366
ROSENEATH-1	1476.7											41	0.07		700	448	366
ROSENEATH-1	1522.4											40	0.15		600	451	366
ROSENEATH-1	1586.4											38	0.24		600	446	366
ROSENEATH-1	1607.8											375	0.07		33700	462	366
ROSENEATH-1	1623.0											60	0.12		1100	456	366
ROSENEATH-1	1638.3											96	0.08		2500	457	366
ROSENEATH-1	1679.4											166	0.09		13600	450	366
ROSENEATH-1	1696.2											74	0.16		4000	454	366
ROSENEATH-1	1715.5											62	0.34		1300	456	366
ROSENEATH-1	1752.6											55	0.11		600	448	366
ROSENEATH-1	1781.5											62	0.23		2000	452	366
ROSENEATH-1	1802.8											149	0.14		8700	455	366
ROSENEATH-1	1818.1											50	0.22		1300	460	366
ROSENEATH-1	1831.8											47	0.18		800	454	366
ROSENEATH-1	1847.0											167	0.13		24300	457	366
ROSENEATH-1	1863.8											35	0.29		900	447	366
ROSENEATH-1	1867.5																SS289H
ROSENEATH-1	1879.0											154	0.14		20600	462	366
ROSENEATH-1	1894.3											85	0.17		5800	465	366
ROSENEATH-1	1909.5											81	0.31		6300	450	366
ROSENEATH-1	1924.8											107	0.15		13800	462	366
ROSENEATH-1	1941.5											75	0.23		3500	457	366
ROSENEATH-1	1958.3											42	0.31		1100	461	366
ROSENEATH-1	1973.5											46	0.37		1200	462	366
ROSENEATH-1	1988.8											46	0.30		1300	457	366
ROSENEATH-1	2004.0											56	0.45		2200	450	366
ROSENEATH-1	2019.3											59	0.27		2400	461	366
ROSENEATH-1	2034.5											93	0.24		6200	470	366
ROSENEATH-1	2049.7											69	0.29		3300	468	366
ROSENEATH-1	2065.0											59	0.38		2500	468	366
ROSENEATH-1	2080.2											62	0.44		3900	471	366
ROSENEATH-1	2095.5											141	0.16		13400	468	366
ROSENEATH-1	2110.7											136	0.15		16300	471	366
ROSENEATH-1	2125.9											151	0.24		10100	465	366
ROSENEATH-1	2141.2											113	0.14		13200	480	366
SABLE-1	1892.0																417
SABLE-1	2010.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SABLE-1	2321.0																417
SABLE-1	2437.0																417
SABLE-1	2497.0																417
SABLE-1	2508.0																417
SABLE-1	2516.0																417
SABLE-1	2544.0																417
SABLE-1	2551.0																417
SABLE-1	2573.0																417
SABLE-1	2581.0																417
SABLE-1	2649.0																417
SABLE-1	2667.0																417
SABLE-1	2741.0																417
SABLE-1	2826.0																417
SABLE-1	2920.0																417
SABLE-1	3037.0																417
SABLE-1	3097.0																417
SABLE-1	3190.0																417
SABLE-1	3299.0																417
SABLE-1	3455.0																417
SABLE-1	3541.0																417
SABLE-1	3617.0																417
SABLE-1	3709.0																417
SABLE-1	3748.0																417
SABLE-1	3770.0																417
SABLE-1	3782.0																417
SABLE-1	3784.0																417
SABLE-1	3803.0																417
SABLE-1	3835.0																417
SABLE-1	3882.0																417
SABLE-1	3954.0																417
SABLE-1	2298.1-2313.4																SS477
SABLE-1	2383.5-2398.7																SS477
SABLE-1	2407.9-2423.1																SS477
SABLE-1	2423.2-2438.4											108	0.30	20	3700	437	SS477
SABLE-1	2423.2-2438.4																SS477
SABLE-1	2496.3-2511.5																SS477
SABLE-1	2560.3-2575.6	T4.7						30	10	60		16	0.80	30	300	424	SS477
SABLE-1	2560.3-2575.6																SS477
SABLE-1	2606.0-2621.2																SS477
SABLE-1	2758.4-2773.6																SS477
SABLE-1	2834.3-2849.8	T5.0						70	10	20							SS477
SABLE-1	2865.1-2880.3																SS477
SABLE-1	2895.6-2910.8																SS477
SABLE-1	2956.0-2971.1	T5.3						35	5	60							SS477
SABLE-1	3032.7-3048.0																SS477
SABLE-1	3078.4-3093.7																SS477
SABLE-1	3191.3-3209.5																SS477
SABLE-1	3191.3-3209.5	T5.2						50	15	35		105	0.10	21	3100	425	SS477
SABLE-1	3277.6-3292.8																SS477
SABLE-1	3352.8-3368.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR (ppm)	PYFT (C)	REPORT No.
SABLE-1	3352.8-3368.0	T5.5						45	15	40		92		44	1900	433	SS477
SABLE-1	3447.2-3462.5																SS477
SABLE-1	3496.1-3511.3																SS477
SABLE-1	3496.1-3511.3											106	0.10	80	2300	432	SS477
SABLE-1	3560.0-3575.3	T5.5						60	10	30							SS477
SABLE-1	3596.6-3611.9																SS477
SABLE-1	3596.6-3611.9											68	0.30	45	1500	434	SS477
SABLE-1	3651.5-3666.7																SS477
SABLE-1	3736.8-3752.1	T5.8						40	10	50		100		54	2700	433	SS477
SABLE-1	3736.8-3752.1																SS477
SABLE-1	3791.7-3806.9																SS477
SABLE-1	3849.6-3864.9																SS477
SABLE-1	3849.6-3864.9	T5.7						30	10	60		108	0.30	70	2000	435	SS477
SABLE-1	3931.9-3947.2																SS477
SABLE-1	3931.9-3947.2																SS477
SAHARA-1	366.0																335
SAHARA-1	653.8																SS289A
SAHARA-1	1098.0																335
SAHARA-1	1101.6							70	30								SS289A
SAHARA-1	2001.0																SS289A
SAHUL SHOALS-1	3005.3	T6.0						60	10	30		120		27	1300	437	SS47.
SAHUL SHOALS-1	3677.7	T8.0															SS477
SAHUL SHOALS-1	1554.4-1569.6	T3.0						30		70							SS477
SAHUL SHOALS-1	1569.6-1584.9																SS477
SAHUL SHOALS-1	1630.6-1645.8																SS477
SAHUL SHOALS-1	1630.6-1645.8																SS477
SAHUL SHOALS-1	1630.6-1645.8																SS477
SAHUL SHOALS-1	1737.3-1751.5																SS477
SAHUL SHOALS-1	1737.3-1751.5																SS477
SAHUL SHOALS-1	1737.3-1751.5																SS477
SAHUL SHOALS-1	1737.3-1751.5																SS477
SAHUL SHOALS-1	1776.9-1792.1																SS477
SAHUL SHOALS-1	1813.5-1828.7	T3.0						40		60							SS477
SAHUL SHOALS-1	1889.7-1904.9	T6.0						30		70							SS477
SAHUL SHOALS-1	1981.2-1996.4																SS477
SAHUL SHOALS-1	2072.6-2087.8													311			SS477
SAHUL SHOALS-1	2072.6-2087.8																SS477
SAHUL SHOALS-1	2072.6-2087.8	T6.0						50		50							SS477
SAHUL SHOALS-1	2133.6-2148.8																SS477
SAHUL SHOALS-1	2225.0-2240.2	T6.5						20		80							SS477
SAHUL SHOALS-1	2331.7-2346.9	T6.5						40		60							SS477
SAHUL SHOALS-1	2331.7-2346.9																SS477
SAHUL SHOALS-1	2331.7-2346.9													146			SS477
SAHUL SHOALS-1	2331.7-2346.9											22	0.20	118	100	441	SS477
SAHUL SHOALS-1	2453.6-2468.8	T6.5						50		50							SS477
SAHUL SHOALS-1	2560.3-2575.5																SS477
SAHUL SHOALS-1	2651.7-2666.9																SS477
SAHUL SHOALS-1	2712.7-2727.9																SS477
SAHUL SHOALS-1	2804.1-2819.3																SS477
SAHUL SHOALS-1	2819.3-2834.6	T7.0						10		90							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SAHUL SHOALS-1	2834.6-2849.8																SS477
SAHUL SHOALS-1	2834.6-2849.8																SS477
SAHUL SHOALS-1	2834.6-2849.8																SS477
SAHUL SHOALS-1	2849.8-2865.1																SS477
SAHUL SHOALS-1	2865.1-2880.3																SS477
SAHUL SHOALS-1	2880.3-2895.6																SS477
SAHUL SHOALS-1	2895.6-2910.8	T7.0						40		60							SS477
SAHUL SHOALS-1	2910.8-2926.0																SS477
SAHUL SHOALS-1	2926.0-2941.2											13		73	100	440	SS477
SAHUL SHOALS-1	2926.0-2941.2																SS477
SAHUL SHOALS-1	2926.0-2941.2																SS477
SAHUL SHOALS-1	2941.2-2956.5																SS477
SAHUL SHOALS-1	2956.5-2971.7																SS477
SAHUL SHOALS-1	2971.7-2987.0																SS477
SAHUL SHOALS-1	2987.0-3002.2																SS477
SAHUL SHOALS-1	3002.2-3017.4																SS477
SAHUL SHOALS-1	3017.5-3032.7											25		70	200	430	SS477
SAHUL SHOALS-1	3017.5-3032.7	T7.0						30		70							SS477
SAHUL SHOALS-1	3017.5-3032.7																SS477
SAHUL SHOALS-1	3032.7-3048.0																SS477
SAHUL SHOALS-1	3048.0-3063.2																SS477
SAHUL SHOALS-1	3063.2-3078.5																SS477
SAHUL SHOALS-1	3078.5-3093.7																SS477
SAHUL SHOALS-1	3093.7-3108.9											30	0.50	52	200	435	SS477
SAHUL SHOALS-1	3093.7-3108.9																SS477
SAHUL SHOALS-1	3093.7-3108.9																SS477
SAHUL SHOALS-1	3108.9-3124.2																SS477
SAHUL SHOALS-1	3124.2-3139.4	T6.5						20		80							SS477
SAHUL SHOALS-1	3139.4-3154.6																SS477
SAHUL SHOALS-1	3154.6-3169.9																SS477
SAHUL SHOALS-1	3169.9-3185.1																SS477
SAHUL SHOALS-1	3185.1-3200.3																SS477
SAHUL SHOALS-1	3200.3-3215.5																SS477
SAHUL SHOALS-1	3215.5-3230.8																SS477
SAHUL SHOALS-1	3230.8-3246.0											37	0.50	41	300	441	SS477
SAHUL SHOALS-1	3230.8-3246.0	T6.5						10		90							SS477
SAHUL SHOALS-1	3246.0-3261.3																SS477
SAHUL SHOALS-1	3261.3-3276.5																SS477
SAHUL SHOALS-1	3276.5-3291.8																SS477
SAHUL SHOALS-1	3291.8-3307.0																SS477
SAHUL SHOALS-1	3307.0-3322.2																SS477
SAHUL SHOALS-1	3307.0-3322.2											57		37	400	437	SS477
SAHUL SHOALS-1	3322.2-3337.5																SS477
SAHUL SHOALS-1	3337.5-3352.8																SS477
SAHUL SHOALS-1	3352.8-3368.0																SS477
SAHUL SHOALS-1	3368.0-3383.2																SS477
SAHUL SHOALS-1	3383.2-3398.5																SS477
SAHUL SHOALS-1	3398.5-3413.7																SS477
SAHUL SHOALS-1	3413.7-3428.9																SS477
SAHUL SHOALS-1	3428.9-3444.2	T6.5						20	5	75							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SAHUL SHOALS-1	3428.9-3444.2																SS477
SAHUL SHOALS-1	3428.9-3444.2											45	0.60	45	400	438	SS477
SAHUL SHOALS-1	3444.2-3459.4																SS477
SAHUL SHOALS-1	3459.4-3474.6																SS477
SAHUL SHOALS-1	3474.6-3489.9																SS477
SAHUL SHOALS-1	3489.9-3505.2																SS477
SAHUL SHOALS-1	3505.2-3520.4																SS477
SAHUL SHOALS-1	3520.4-3535.6																SS477
SAHUL SHOALS-1	3535.6-3550.8	T7.0						30		70							SS477
SAHUL SHOALS-1	3550.8-3566.1																SS477
SAHUL SHOALS-1	3566.1-3581.4																SS477
SAHUL SHOALS-1	3566.1-3581.4																SS477
SAHUL SHOALS-1	3566.1-3581.4											61	0.70	57	600	438	SS477
SAHUL SHOALS-1	3566.1-3581.4																SS477
SAHUL SHOALS-1	3581.4-3596.6																SS477
SAHUL SHOALS-1	3596.6-3611.8											93	0.80	100	900	427	SS477
SAHUL SHOALS-1	3611.8-3627.1																SS477
SAHUL SHOALS-1	3627.1-3642.3	T7.0						25	5	70							SS477
SAHUL SHOALS-1	3642.3-3657.6																SS477
SAHUL SHOALS-1	3642.3-3657.6											58	0.50	35	600	440	SS477
SAHUL SHOALS-1	3657.6-3672.8																SS477
SAHUL SHOALS-1	3672.8-3688.0											62	0.80	115	400	431	SS477
SAHUL SHOALS-1	3688.0-3703.2																SS477
SAHUL SHOALS-1	3703.2-3718.5																SS477
SAHUL SHOALS-1	3718.5-3733.8																SS477
SAHUL SHOALS-1	3733.8-3749.0											21	0.70	50	200	440	SS477
SAHUL SHOALS-1	3733.8-3749.0	T8.0						20		80							SS477
SAHUL SHOALS-1	3749.0-3764.2											15	0.90	143	100	430	SS477
SALTERN CK-1	185.3							56	9	2	33						SS289K
SALTERN CK-1	356.0							54	1	4	42						SS289K
SALTERN CK-1	504.1							91	8		2						SS289K
SALTERN CK-1	762.3																BMR002
SALTERN CK-1	762.6							64	4	14	18						SS289K
SALTERN CK-1	858.0							50	16	7	27						SS289K
SALTERN CK-1	859.2																BMR002
SALTERN CK-1	1134.7							47	5	3	45						SS289K
SALTERN CK-1	1134.8																BMR002
SALTERN CK-1	1223.1							34	8	7	52						SS289K
SALTERN CK-1	1324.6							84	7		9						SS289K
SALTERN CK-1	1326.2																BMR002
SAMPHIRE MARSH-1	262.1																238
SAMPHIRE MARSH-1	384.0																238
SAMPHIRE MARSH-1	423.6																238
SAMPHIRE MARSH-1	424.0																335
SAMPHIRE MARSH-1	484.6																238
SAMPHIRE MARSH-1	646.1																238
SAMPHIRE MARSH-1	1351.7																238
SAMPHIRE MARSH-1	1352.0																335
SCOTT REEF-1	3700.2																77
SCOTT REEF-1	3761.2																77

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SCOTT REEF-1	3822.1																77
SCOTT REEF-1	3883.1																77
SCOTT REEF-1	3941.0																77
SCOTT REEF-1	3995.9																77
SCOTT REEF-1	4114.8																77
SCOTT REEF-1	4175.7																77
SCOTT REEF-1	4206.2																344
SCOTT REEF-1	4230.6																77
SCOTT REEF-1	4273.3																77
SCOTT REEF-1	4325.1																77
SCOTT REEF-1	4338.8																344
SCOTT REEF-1	4379.3																344
SCOTT REEF-1	4381.2							20		80							SS477
SCOTT REEF-1	4389.1																77
SCOTT REEF-1	4421.1																344
SCOTT REEF-1	4492.0																77
SCOTT REEF-1	4584.0																77
SCOTT REEF-1	4622.2																344
SCOTT REEF-1	3459.4-3474.7							10		90							SS477
SCOTT REEF-1	3474.7-3489.9																SS477
SCOTT REEF-1	3489.9-3505.1																SS477
SCOTT REEF-1	3596.6-3611.8																SS477
SCOTT REEF-1	3596.6-3611.8							10		90							SS477
SCOTT REEF-1	3672.8-3688.0																SS477
SCOTT REEF-1	3749.0-3764.2							10		90							SS477
SCOTT REEF-1	3825.2-3840.4											35	0.50	117	300	429	SS477
SCOTT REEF-1	3901.4-3916.6	T3.5						10		90		57	0.60	123	700	429	SS477
SCOTT REEF-1	3977.6-3992.8																SS477
SCOTT REEF-1	3992.8-4008.1	T3.5						10		90		44	0.60	124	500	425	SS477
SCOTT REEF-1	4023.3-4038.5											70		45	500	436	SS477
SCOTT REEF-1	4023.3-4038.5											134	0.50	58	1900	437	SS477
SCOTT REEF-1	4023.3-4038.5																SS477
SCOTT REEF-1	4099.5-4114.8	T3.5						5		95		6	0.40	148	100	426	SS477
SCOTT REEF-1	4175.7-4191.0													133			SS477
SCOTT REEF-1	4236.7-4251.9	T3.5						5	5	90		37	0.80	175	400	421	SS477
SCOTT REEF-1	4251.9-4267.2											73		47	1000	439	SS477
SCOTT REEF-1	4251.9-4267.2																SS477
SCOTT REEF-1	4282.4-4297.6	T4.0						5		95		60	0.50	256	500	427	SS477
SCOTT REEF-1	4297.6-4312.8							15	5	80		75	0.80	278	600	426	SS477
SCOTT REEF-1	4312.8-4328.1																SS477
SCOTT REEF-1	4312.8-4328.1													99			SS477
SCOTT REEF-1	4312.8-4328.1											45	0.80	155	500	428	SS477
SCOTT REEF-1	4343.4-4358.6	T5.5						5	5	90		32	0.90	195	400	427	SS477
SCOTT REEF-1	4358.6-4373.8																SS477
SCOTT REEF-1	4373.8-4389.1																SS477
SCOTT REEF-1	4389.1-4404.3											69	0.40	47	800	446	SS477
SCOTT REEF-1	4389.1-4404.3																SS477
SCOTT REEF-1	4404.3-4419.5	T8.0						20		80							SS477
SCOTT REEF-1	4465.3-4480.5	T8.0						15		85							SS477
SCOTT REEF-1	4480.5-4495.7																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SCOTT REEF-1	4511.0-4526.2													217			SS477
SCOTT REEF-1	4526.2-4541.5																SS477
SCOTT REEF-1	4526.2-4541.5													98			SS477
SCOTT REEF-1	4541.5-4556.7	T8.0						20		80							SS477
SCOTT REEF-1	4556.7-4572.0											63	0.70	85	900	422	SS477
SCOTT REEF-1	4572.0-4587.2																SS477
SCOTT REEF-1	4587.2-4602.4																SS477
SCOTT REEF-1	4602.4-4617.7																SS477
SCOTT REEF-1	4617.7-4632.9																SS477
SCOTT REEF-1	4632.9-4648.2	T8.0						25	5	70							SS477
SCOTT REEF-1	4648.2-4663.4																SS477
SCOTT REEF-1	4648.2-4663.4																SS477
SCOTT REEF-1	4663.4-4678.6																SS477
SCOTT REEF-1	4678.6-4693.9																SS477
SCOTT REEF-1	4693.9-4709.1													248			SS477
SCOTT REEF-1	4709.1-4724.4																SS477
SCOTT REEF-1	4709.1-4724.4																SS477
SCOTT REEF-1	4724.4-4730.5	T8.5						15	5	80							SS477
SHOLL ISLAND-1	83.8																SS477
SHOLL ISLAND-1	160.0	T3.2						40	40	20							SS477
SHOLL ISLAND-1	221.0																SS477
SHOLL ISLAND-1	342.9																SS477
SHOLL ISLAND-1	358.1																SS477
SHOLL ISLAND-1	373.4																SS477
SHOLL ISLAND-1	388.6																SS477
SHOLL ISLAND-1	403.9																SS477
SHOLL ISLAND-1	419.1	T5.3						50	10	40							SS477
SHOLL ISLAND-1	434.3																SS477
SHOLL ISLAND-1	442.0											36		207	400	421	SS477
SHOLL ISLAND-1	457.2																SS477
SHOLL ISLAND-1	464.8																SS477
SHOLL ISLAND-1	472.4																SS477
SHOLL ISLAND-1	487.7																SS477
SHOLL ISLAND-1	495.3	T5.3						30	10	60							SS477
SHOLL ISLAND-1	502.9											57		272	400	426	SS477
SHOLL ISLAND-1	518.2																SS477
SHOLL ISLAND-1	525.8																SS477
SHOLL ISLAND-1	533.4											50		354	400	429	SS477
SHOLL ISLAND-1	548.6																SS477
SHOLL ISLAND-1	556.3																SS477
SHOLL ISLAND-1	571.5	T5.2						20	10	70							SS477
SHOLL ISLAND-1	586.7																SS477
SHOLL ISLAND-1	602.0																SS477
SHOLL ISLAND-1	609.6																SS477
SHOLL ISLAND-1	624.8																SS477
SHOLL ISLAND-1	632.5																SS477
SHOLL ISLAND-1	647.7																SS477
SHOLL ISLAND-1	655.3	T5.5						30	10	60							SS477
SHOLL ISLAND-1	670.6																SS477
SHOLL ISLAND-1	678.2																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SHOLL ISLAND-1	685.8											19		202	100	427	SS477
SHOLL ISLAND-1	701.0																SS477
SHOLL ISLAND-1	708.7																SS477
SHOLL ISLAND-1	716.3	T5.0						20	10	70		31		232	300	432	SS477
SHOLL ISLAND-1	731.5																SS477
SHOLL ISLAND-1	735.0																417
SHOLL ISLAND-1	739.1																SS477
SHOLL ISLAND-1	746.8											48		153	500	434	SS477
SHOLL ISLAND-1	762.0	T5.7															SS477
SHOLL ISLAND-1	762.0							30	20	50							SS477
SHOLL ISLAND-1	777.2																SS477
SHOLL ISLAND-1	777.2											95		194	900	429	SS477
SHOLL ISLAND-1	792.5											247	0.05	192	2500	434	SS477
SHOLL ISLAND-1	792.5																SS477
SHOLL ISLAND-1	807.7																SS477
SHOLL ISLAND-1	815.3																SS477
SHOLL ISLAND-1	830.6																SS477
SHOLL ISLAND-1	853.4											133		181	1900	433	SS477
SHOLL ISLAND-1	868.7																SS477
SHOLL ISLAND-1	891.5	T5.5						20	10	70							SS477
SHOLL ISLAND-1	1043.9																SS477
SHOLL ISLAND-1	1073.7	T5.3						25	15	60							SS477
SHOLL ISLAND-1	1104.9																SS477
SHOLL ISLAND-1	1135.4	T6.0						35	10	55							SS477
SHOLL ISLAND-1	1150.6																SS477
SHOLL ISLAND-1	1158.2											199		130	2100	431	SS477
SHOLL ISLAND-1	1173.5																SS477
SHOLL ISLAND-1	1196.3																SS477
SHOLL ISLAND-1	1211.6																SS477
SHOLL ISLAND-1	1226.8	T6.0						45	10	45							SS477
SHOLL ISLAND-1	1257.3																SS477
SHOLL ISLAND-1	1268.0																SS477
SNAIL-1	816.1																SS289N
SNAIL-1	962.7																SS289N
SNAKE CREEK-4	1506.7																SS289E
SOUTHWOOD-1	3003.8							27	1	1	73						SS289E
ST GEORGE RANGE-1	740.1																SS289A
ST GEORGE RANGE-1	1056.0																335
ST GEORGE RANGE-1	1056.1																224
ST GEORGE RANGE-1	1591.0																224
ST GEORGE RANGE-1	1591.0																335
ST GEORGE RANGE-1	2503.3							63		2	36						SS289A
ST GEORGE RANGE-1	2511.5																224
ST GEORGE RANGE-1	2512.0																335
ST GEORGE RANGE-1	2535.9																224
ST GEORGE RANGE-1	2581.6																224
ST GEORGE RANGE-1	2594.7																SS289A
ST GEORGE RANGE-1	2644.1																224
ST GEORGE RANGE-1	2659.3																224
ST GEORGE RANGE-1	2694.2							56		2	42						SS289A

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
ST GEORGE RANGE-1	2724.9																224
ST GEORGE RANGE-1	2744.7																224
ST GEORGE RANGE-1	2902.6							26	9	10	55						SS289A
ST GEORGE RANGE-1	3124.5																SS289A
ST GEORGE RANGE-1	3442.2																SS289A
ST GEORGE RANGE-1	3997.3																SS289A
ST GEORGE RANGE-1	4285.5																SS289A
STAFFORD-1	1383.7							83	4	1	12						SS289K
STAFFORD-1	1476.7							42	5	11	32						SS289K
STAFFORD-1	1612.3							28	18	18	37						SS289K
STAFFORD-1	2250.3							76	3		14						SS289K
STANSBURY TOWN-1	797.9																SS289C
STANSBURY TOWN-1	981.5																SS289C
STANWELL BORE	30.4	F2.0															332
STANWELL BORE	49.6	F2.0															332
STANWELL BORE	220.9	F1.8															332
STOKES POINT-1	763.0																417
STOKES POINT-1	771.0																417
STOKES POINT-1	816.0																417
STOKES POINT-1	1530.0																417
STOKES POINT-1	1686.0																417
STOKES POINT-1	2067.0																417
STOKES POINT-1	2168.0																417
STOKES POINT-1	2198.0																417
STOKES POINT-1	2485.0																417
STYX NS 24	24.1	F2.1															332
STYX NS 24	44.1	F2.2															332
STYX NS 24	80.7	F2.2															332
STYX NS 24	128.0	F2.2															332
STYX NS 24	189.8	F2.1															332
STYX NS 24	213.6	F2.5															332
SUE-1	154.0																329
SUE-1	1218.0																329
SUE-1	1294.0																417
SUE-1	1382.6																329
SUE-1	1586.7							42	8		50						SS289L
SUE-1	1770.2							63	16	21							SS289L
SUE-1	1849.0																417
SUE-1	1862.9							24	8		68						SS289L
SUE-1	2419.2																329
SUE-1	2499.3							18	4	1	77						SS289L
SUE-1	2593.0																329
SUE-1	2774.2							10	4	3	84						SS289L
SUE-1	2806.4																329
SUE-1	2861.3																329
SUE-1	2861.3																329
SUE-1	2861.3																329
SUE-1	2870.4																329
SUE-1	2885.7																329
SUE-1	2989.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SUE-1	3004.6																329
SUGARLOAF-1	470.3																311
SUGARLOAF-1	681.2																311
SUGARLOAF-1	873.2																311
SUGARLOAF-1	1205.4																311
SUGARLOAF-1	1507.2																311
SUGARLOAF-1	1594.6																311
SUGARLOAF-1	1705.3																311
SUGARLOAF-1	1804.9																311
SUGARLOAF-1	1918.7																311
SUGARLOAF-1	2732.5																311
SUGARLOAF-1	2828.5																311
SUGARLOAF-1	2951.9																311
SUGARLOAF-1	3031.2																311
SUGARLOAF-1	3089.1																311
SUGARLOAF-1	3183.6																311
SUNNYBANK-2	2014.0																SS289E
SUNRISE-1	1660.0																417
SUNRISE-1	2094.0																417
SUNRISE-1	2107.0																417
SUNRISE-1	2168.0																417
SUNRISE-1	2193.0																417
SUNRISE-1	2256.0																417
SUSAN RIVER-1	1491.2	F3.0															332
SUSAN RIVER-1	1492.6																331
SUSAN RIVER-1	1493.1																331
SUSAN RIVER-1	2193.?																331
SUSAN RIVER-1	2409.?	F3.3															332
SUSAN RIVER-1	2409.?																331
SWAN-1	2173.?																SS477
SWAN-1	2188.?																SS477
SWAN-1	2200.?																SS477
SWAN-1	2212.8																SS477
SWAN-1	2225.0	T3.0															SS477
SWAN-1	2237.2																SS477
SWAN-1	2249.4																SS477
SWAN-1	2261.6																SS477
SWAN-1	2273.8																SS477
SWAN-1	2286.0																SS477
SWAN-1	2298.2	T3.0						25	5	70							SS477
SWAN-1	2310.4																SS477
SWAN-1	2322.6																SS477
SWAN-1	2334.8																SS477
SWAN-1	2347.0																SS477
SWAN-1	2359.2																SS477
SWAN-1	2371.3	T3.2						35	10	55				310			SS477
SWAN-1	2598.4																SS477
SWAN-1	2606.0	T3.3						30	5	65							SS477
SWAN-1	2621.3													248			SS477
SWAN-1	2628.9																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SWAN-1	2636.5	T4.5						15	5	80		14		39	200	431	SS477
SWAN-1	2651.8																SS477
SWAN-1	2659.4											29		29	600	430	SS477
SWAN-1	2674.6																SS477
SWAN-1	2689.9																SS477
SWAN-1	2705.1	T4.5						20		80				60			SS477
SWAN-1	2720.3											26		39	500	431	SS477
SWAN-1	2728.0																SS477
SWAN-1	2728.0																SS477
SWAN-1	2743.2																SS477
SWAN-1	2750.8																SS477
SWAN-1	2758.4																SS477
SWAN-1	2773.7																SS477
SWAN-1	2781.3	T5.0						25	5	70							SS477
SWAN-1	2796.5																SS477
SWAN-1	2804.2																SS477
SWAN-1	2804.2											41	0.10	61	600	427	SS477
SWAN-1	2819.4											66		100	1100	434	SS477
SWAN-1	2824.7																SS477
SWAN-1	2843.8																SS477
SWAN-1	2857.5																SS477
SWAN-1	2865.1	T5.0															SS477
SWAN-1	2880.4																SS477
SWAN-1	2888.0											121		72	1100	432	SS477
SWAN-1	2903.2																SS477
SWAN-1	2910.8											134		43	2000	431	SS477
SWAN-1	2926.1																SS477
SWAN-1	2933.7																SS477
SWAN-1	2941.3											59		26	900	454	SS477
SWAN-1	2956.6																SS477
SWAN-1	2964.2	T5.0						40	10	50		197		53	2800	430	SS477
SWAN-1	2979.4																SS477
SWAN-1	2987.0																SS477
SWAN-1	3002.3																SS477
SWAN-1	3009.9											73		49	1200	426	SS477
SWAN-1	3025.1																SS477
SWAN-1	3040.4	T5.0						30	30	40							SS477
SWAN-1	3051.0											15	0.08	30	2500	431	SS477
SWAN-1	3063.2																SS477
SWAN-1	3070.9																SS477
SWAN-1	3078.5																SS477
SWAN-1	3093.7											151		66	3300	434	SS477
SWAN-1	3101.3																SS477
SWAN-1	3116.6																SS477
SWAN-1	3124.2											142	0.10	15	2400	432	SS477
SWAN-1	3139.4																SS477
SWAN-1	3147.1																SS477
SWAN-1	3162.3																SS477
SWAN-1	3177.5	T5.2															SS477
SWAN-1	3192.8											124		44	2800	433	SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
SWAN-1	3208.0																SS477
SWAN-1	3223.3																SS477
SWAN-1	3230.9											165	0.10	27	2900	430	SS477
SWAN-1	3246.1																SS477
SWAN-1	3253.7																SS477
SWAN-1	3269.0	T5.5						40	15	45		111		59	2200	427	SS477
SWAN-1	3279.6																SS477
TALLALIA-1	2317.7							94	1		4						SS289H
TALLALIA-1	2499.7																SS289H
TALLALIA-1	2803.2							19		38	43						SS289H
TALLALIA-1	3064.5							27	1	42	31						SS289H
TAMALA-1	353.5																311
TAPPERS INLET-1	1402.0																335
TAPPERS INLET-1	1945.7																245
TAPPERS INLET-1	1948.5																245
TAPPERS INLET-1	1948.6																SS289A
TAPPERS INLET-1	1987.0							90	8		2						SS289A
TAPPERS INLET-1	2258.5																328
TAPPERS INLET-1	2461.2																328
TAPPERS INLET-1	2647.1																328
TARARRA-1	625.3																SS289C
TARARRA-1	815.6							63		2	35						SS289C
TARARRA-1	1870.1																SS289C
THANGOO-1A	466.3							30	25	6	39						SS289A
THANGOO-1A	1415.8							91	1		9						SS289A
THANGOO-1A	1495.8																SS289A
THANGOO-2	115.8																328
THANGOO-2	115.8																328
THANGOO-2	1224.3																328
THE BROTHERS-1	880.8																242
THE BROTHERS-1	1049.9																242
THE BROTHERS-1	1051.8																355
THE BROTHERS-1	1192.1																355
THE BROTHERS-1	1194.1																242
THE BROTHERS-1	1194.4																242
THEVENARD-1	366.0																345
THEVENARD-1	518.3																345
THEVENARD-1	823.2																345
THEVENARD-1	975.5																345
THEVENARD-1	1128.0																345
THEVENARD-1	1172.6																417
THEVENARD-1	1173.8																417
THEVENARD-1	1178.0																417
THEVENARD-1	1280.5																345
THEVENARD-1	1432.9																345
THEVENARD-1	1585.4																345
THEVENARD-1	1734.0																345
THEVENARD-1	1890.0																345
THEVENARD-1	1996.0																417
THEVENARD-1	2042.7																345

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
THUNDA-1	1879.0																SS289J
THUNDA-1	2108.0																SS289J
THUNDA-1	2115.0																SS289J
THUNDA-1	2291.0																SS289J
THUNDA-1	2334.0																SS289J
THUNDERBOLT-1	1140.8							75	15		10						SS289L
THUNDERBOLT-1	1241.5																242
THUNDERBOLT-1	1540.1							70			30						SS289L
THUNDERBOLT-1	1540.1	F3.0															242
TIDEPOLE-1	2911.0																417
TIDEPOLE-1	2963.0																417
TIDEPOLE-1	2968.0																417
TIDEPOLE-1	3128.0																417
TIDEPOLE-1	3170.0																417
TIDEPOLE-1	3213.0																417
TIDEPOLE-1	3412.0																417
TIDEPOLE-1	3468.0																417
TINGAN-1	1814.8																SS289E
TORTOISE-1	1004.0																417
TORTOISE-1	1499.0																417
TORTOISE-1	1647.0																417
TORTOISE-1	1820.0																417
TORTOISE-1	1981.0																417
TOWERHILL-1	119.3																BMR002
TOWERHILL-1	713.8							62	15	4	19						BMR002
TOWERHILL-1	1193.3																BMR002
TOWERHILL-A1	507.5																323
TOWERHILL-A1	713.8							62	15		19						SS289G
TOWERHILL-A1	973.8																SS289G
TOWERHILL-A1	1181.1																323
TREGOLE-1	703.3							41	34	3	22						SS289O
TREGOLE-1	713.7							71	22		7						SS289O
TREGOLE-1	715.3							96	4		1						SS289O
TREGOLE-1	715.8							63	16		16						SS289O
TRIMOUILLE-1	1132.0																417
TRIMOUILLE-1	2433.0																417
TRINIDAD-2	1329.9							66	7		22						SS289E
TROUBADOUR-1	2180.0																417
TROUBADOUR-1	2972.0																417
TRYAL ROCKS-1	1524.0																324
TRYAL ROCKS-1	1912.6																324
TRYAL ROCKS-1	2057.4																324
TRYAL ROCKS-1	2599.9																324
TRYAL ROCKS-1	2897.1																324
TRYAL ROCKS-1	3063.0																417
TRYAL ROCKS-1	3078.4																324
TRYAL ROCKS-1	3236.9																324
TRYAL ROCKS-1	3425.9																324
TRYAL ROCKS-1	3631.6																324
TURNSTONE-1	312.4																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
TURNSTONE-1	403.8																SS477
TURNSTONE-1	495.3																SS477
TURNSTONE-1	586.7																SS477
TURNSTONE-1	693.4																SS477
TURNSTONE-1	784.8																SS477
TURNSTONE-1	891.5																SS477
TURNSTONE-1	952.5																SS477
TURNSTONE-1	967.7																SS477
TURNSTONE-1	982.9																SS477
TURNSTONE-1	998.2																SS477
TURNSTONE-1	1013.4																SS477
TURNSTONE-1	1028.7													105			SS477
TURNSTONE-1	1104.9																SS477
TURNSTONE-1	1112.5											84		108	900	436	SS477
TURNSTONE-1	1112.5																SS477
TURNSTONE-1	1127.7																SS477
TURNSTONE-1	1165.8													170			SS477
TURNSTONE-1	1173.4													127			SS477
TURNSTONE-1	1173.4																SS477
TURNSTONE-1	1188.7																SS477
TURNSTONE-1	1226.8																SS477
TURNSTONE-1	1242.0																SS477
TURNSTONE-1	1333.5																SS477
TURNSTONE-1	1348.7																SS477
TURNSTONE-1	1363.9													159			SS477
TURNSTONE-1	1379.2																SS477
TURNSTONE-1	1394.4																SS477
TURNSTONE-1	1409.7																SS477
TURNSTONE-1	1424.9																SS477
TURNSTONE-1	1440.1																SS477
TURNSTONE-1	1455.4																SS477
TURNSTONE-1	1470.6																SS477
TURNSTONE-1	1478.2											60	0.06	73	1200	438	SS477
TURNSTONE-1	1493.5																SS477
TURNSTONE-1	1632.2																SS477
TURNSTONE-1	1714.5																SS477
TURNSTONE-1	1790.7																SS477
TURNSTONE-1	1897.3																SS477
TURNSTONE-1	1912.6																SS477
TURNSTONE-1	1920.2											13	0.40	72	100	432	SS477
TURNSTONE-1	1920.2																SS477
TURNSTONE-1	1920.2											15		77	100	431	SS477
TURNSTONE-1	1935.4																SS477
TURNSTONE-1	1943.1											28	0.10	117	300	424	SS477
TURNSTONE-1	1958.3																SS477
TURNSTONE-1	1973.5																SS477
TYLER-1	3566.4																THESIS
TYLER-1	3832.7																THESIS
URAMU-1	757.4																217
URANGAN-5	59.0																331

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
URANGAN-5	122.4																331
VOLUTA-1	909.2																SS289R
VOLUTA-1	1413.9							30		70							SS289R
VOLUTA-1	1796.2							18	8	74							SS289R
VOLUTA-1	1917.3							12	5	83							SS289R
VOLUTA-1	2039.3							38	6	56							SS289R
VOLUTA-1	2460.0							20	2	78							SS289R
VOLUTA-1	2672.4							15	5	80							SS289R
VOLUTA-1	3036.3							8	3	69							SS289R
VOLUTA-1	3323.9							36		64							SS289R
VOLUTA-1	3654.3							29	1	70							SS289R
WALYERING-1	5[illegible].0																329
WALYERING-1	[illegible].2																222
WALYERING-1	[illegible]5.0																329
WALYERING-1	12[illegible].8																222
WALYERING-1	1791.0																329
WALYERING-1	2334.8																329
WALYERING-1	2337.8																329
WALYERING-1	2572.0																329
WALYERING-1	2907.0																329
WALYERING-1	2992.0																329
WALYERING-1	3172.0																329
WALYERING-1	3395.0																329
WALYERING-1	3507.0																329
WALYERING-1	3590.5																329
WALYERING-1	3593.6																329
WANDOAN-1	1196.2																BMR004
WANDOAN-1	1860.6																BMR004
WANDOAN-1	2532.1																SS289E
WANDOAN-1	2532.9																BMR004
WANDOAN-1	2859.8																BMR004
WANDOAN-1	3017.8																BMR004
WARNBRO-1	2424.6																311
WARNBRO-1	2522.2																311
WARNBRO-1	2695.9																311
WARNBRO-1	2700.8																311
WARNBRO-1	2706.9																311
WARNBRO-1	2707.0																311
WARNBRO-1	2879.1																311
WARNBRO-1	2879.2																311
WARNBRO-1	3232.4																311
WARNBRO-1	3346.7																311
WARNBRO-1	3439.6																311
WARNBRO-1	3604.2																311
WARNBRO-1	3643.8																311
WARNBRO-1	3659.1																311
WARRENS BORE	68.5	F2.2															332
WARRENS BORE	122.4	F2.1															332
WARRINILLA NORTH-1	830.0							24	9	13	54						SS289I
WARRINILLA NORTH-1	1002.1							43	10	1	45						SS289E

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WARRINILLA NORTH-1	1764.6							69		2	29						SS289E
WARRINILLA NORTH-1	1902.6																SS289I
WARRINILLA NORTH-1	2044.0							22		7	71						SS289I
WARRINILLA-1	1124.7							32	3	42	23						SS289I
WARRINILLA-1	1411.5																SS289I
WARRINILLA-1	1907.4							13		6	81						SS289I
WARRINILLA-1	2019.3																SS289E
WARRINILLA-2	1495.7																SS289I
WARRINILLA-2	1541.4																SS289I
WARRONG-1	434.8																SS289E
WEE WAA-1	133.8							62	7	8	23						SS289H
WEE WAA-1	640.4							68	3	6	23						SS289H
WEEDINA-1	1025.6																SS289C
WEEDINA-1	1153.4																SS289C
WEEDINA-1	1513.7																SS289C
WEEDINA-1	1624.1																SS289C
WEIPA-1	138.0	F2.0															318
WEIPA-1	184.4																246
WEIPA-1	245.4																246
WEIPA-1	304.1	F2.1															318
WEIPA-1	305.3	F2.5															246
WEIPA-1	367.3																246
WEIPA-1	410.0	F2.5															246
WEIPA-1	457.2	F2.2															318
WEIPA-1	459.2																246
WEIPA-1	519.1	F2.4															246
WEIPA-1	549.2																246
WEIPA-1	579.1	F2.5															246
WEIPA-1	589.4	F2.1															318
WEIPA-1	591.0	F2.5															246
WEIPA-1	617.5	F2.2															318
WEIPA-1	740.3	F2.3															318
WEIPA-1	741.9	F2.6															246
WEIPA-1	750.7	F2.3															318
WEIPA-1	827.5	F2.3															318
WENTWORTH-1	550.8																SS289F
WENTWORTH-1	614.5							50			50						SS289F
WEST TRYAL ROCKS-1	2689.8	F2.0															347
WEST TRYAL ROCKS-1	3008.3																347
WEST TRYAL ROCKS-1	3252.2	F2.0															347
WEST TRYAL ROCKS-1	2956.5-2971.8																SS477
WEST TRYAL ROCKS-1	2987.0-3002.2	T4.5						60	10	30							SS477
WEST TRYAL ROCKS-1	3017.5-3032.7																SS477
WEST TRYAL ROCKS-1	3048.0-3063.2																SS477
WEST TRYAL ROCKS-1	3078.4-3093.7	T4.5						45	5	50							SS477
WEST TRYAL ROCKS-1	3108.9-3124.2																SS477
WEST TRYAL ROCKS-1	3108.9-3124.2											79		75	1700	430	SS477
WEST TRYAL ROCKS-1	3108.9-3124.2																SS477
WEST TRYAL ROCKS-1	3139.4-3154.6																SS477
WEST TRYAL ROCKS-1	3169.9-3185.1																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EGMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WEST TRYAL ROCKS-1	3200.4-3215.6	T4.5						45	5	50							SS477
WEST TRYAL ROCKS-1	3230.8-3246.1																SS477
WEST TRYAL ROCKS-1	3230.8-3246.1											88		109	2000	436	SS477
WEST TRYAL ROCKS-1	3246.1-3261.3											171	0.10	55	5600	432	SS477
WEST TRYAL ROCKS-1	3246.1-3261.3																SS477
WEST TRYAL ROCKS-1	3261.3-3276.6	T5.5						25	15	60							SS477
WEST TRYAL ROCKS-1	3276.6-3291.8																SS477
WEST TRYAL ROCKS-1	3276.6-3291.8											118		59	2700	436	SS477
WEST TRYAL ROCKS-1	3291.8-3307.0																SS477
WEST TRYAL ROCKS-1	3307.0-3322.3																SS477
WEST TRYAL ROCKS-1	3307.0-3322.3																SS477
WEST TRYAL ROCKS-1	3307.0-3322.3											120	0.10	51	2700	430	SS477
WEST TRYAL ROCKS-1	3322.3-3337.5																SS477
WEST TRYAL ROCKS-1	3337.5-3352.8																SS477
WEST TRYAL ROCKS-1	3337.5-3352.8											155	0.10	53	3300	435	SS477
WEST TRYAL ROCKS-1	3352.8-3368.0	T5.5						30	10	60							SS477
WEST TRYAL ROCKS-1	3368.0-3383.2																SS477
WEST TRYAL ROCKS-1	3368.0-3383.2											130	0.10	40	2900	439	SS477
WEST TRYAL ROCKS-1	3383.2-3398.5																SS477
WEST TRYAL ROCKS-1	3398.5-3413.7																SS477
WEST TRYAL ROCKS-1	3413.7-3429.0											96	0.10	46	2300	441	SS477
WEST TRYAL ROCKS-1	3413.7-3429.0																SS477
WEST TRYAL ROCKS-1	3413.7-3429.0																SS477
WEST TRYAL ROCKS-1	3429.0-3444.2																SS477
WEST TRYAL ROCKS-1	3444.2-3459.4																SS477
WEST TRYAL ROCKS-1	3444.2-3459.4	T5.5						20	10	70		239	0.10	33	5000	426	SS477
WEST TRYAL ROCKS-1	3459.4-3474.7																SS477
WEST TRYAL ROCKS-1	3535.6-3550.9																SS477
WEST TRYAL ROCKS-1	3550.9-3566.1											135	0.20	19	3600	443	SS477
WEST TRYAL ROCKS-1	3550.9-3566.1																SS477
WEST TRYAL ROCKS-1	3550.9-3566.1																SS477
WEST TRYAL ROCKS-1	3566.1-3581.4																SS477
WEST TRYAL ROCKS-1	3581.4-3596.6											62	0.40	53	1000	434	SS477
WEST TRYAL ROCKS-1	3581.4-3596.6																SS477
WEST TRYAL ROCKS-1	3581.4-3596.6																SS477
WEST TRYAL ROCKS-1	3596.6-3611.8	T6.0						25	5	70							SS477
WEST TRYAL ROCKS-1	3611.8-3627.1																SS477
WEST TRYAL ROCKS-1	3611.8-3627.1											75	0.40	41	1300	436	SS477
WEST TRYAL ROCKS-1	3611.8-3627.1																SS477
WEST TRYAL ROCKS-1	3627.1-3642.3																SS477
WEST TRYAL ROCKS-1	3642.3-3657.6																SS477
WEST TRYAL ROCKS-1	3657.6-3672.8																SS477
WEST TRYAL ROCKS-1	3672.8-3688.0																SS477
WEST TRYAL ROCKS-1	3672.8-3688.0											69	0.50	40	1600	437	SS477
WEST TRYAL ROCKS-1	3672.8-3688.0																SS477
WEST TRYAL ROCKS-1	3688.0-3703.3																SS477
WEST TRYAL ROCKS-1	3703.3-3718.5	T6.0						30	10	60							SS477
WEST TRYAL ROCKS-1	3718.5-3733.8																SS477
WEST TRYAL ROCKS-1	3718.5-3733.8											61	0.50	52	1300	442	SS477
WEST TRYAL ROCKS-1	3764.2-3779.5																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WEST TRYAL ROCKS-1	3794.7-3810.0																SS477
WEST TRYAL ROCKS-1	3794.7-3810.0											63	0.20	45	1700	445	SS477
WEST TRYAL ROCKS-1	3810.0-3825.2																SS477
WEST TRYAL ROCKS-1	3825.2-3840.4	T6.5						25	25	50		65	0.10	27	1800	444	SS477
WEST TRYAL ROCKS-1	3825.2-3840.4																SS477
WEST TRYAL ROCKS-1	3840.4-3855.7																SS477
WEST TRYAL ROCKS-1	3855.7-3866.3											85	0.30	27	2100	440	SS477
WEST TRYAL ROCKS-1	3855.7-3866.3																SS477
WEST TRYAL ROCKS-1	3855.7-3866.3																SS477
WEST TRYAL ROCKS-1	3855.7-3866.3																SS477
WEST WATERHOUSE-1	1806.2																SS289G
WEST WATERHOUSE-1	1987.9																SS289G
WESTBOURNE-1	171.6							70			30						SS289L
WESTBOURNE-1	617.8							56	32		12						SS289L
WESTBOURNE-1	930.8							76	7	5	12						SS289L
WESTBOURNE-1	1482.8							53	16	3	28						SS289L
WESTGROVE-1	650.4																SS289E
WESTGROVE-1	815.1							26	15	2	58						SS289E
WESTGROVE-2	458.6							73	4	4	19						SS289E
WESTGROVE-2	1048.9																SS289E
WESTGROVE-3	457.2																424
WESTGROVE-3	548.6																424
WESTGROVE-3	624.8																424
WESTGROVE-3	731.5																424
WESTGROVE-3	914.4																424
WESTGROVE-3	1051.5																424
WESTGROVE-3	1082.0																424
WESTGROVE-3	1527.0																424
WESTGROVE-3	1715.7																SS289I
WESTGROVE-3	1716.5																SS289E
WESTGROVE-3	2286.0																424
WESTGROVE-3	2286.0																424
WESTGROVE-3	3017.5																424
WESTGROVE-3	3132.6							37	52	11							SS289E
WESTGROVE-3	3767.3																424
WESTON-1	1295.0																BMR002
WESTON-1	1905.0																BMR002
WESTON-1	1906.2																SS289E
WHICHER RANGE-1	68.6																329
WHICHER RANGE-1	1200.3																SS289C
WHICHER RANGE-1	1204.1																SS289C
WHICHER RANGE-1	1614.3																329
WHICHER RANGE-1	1683.5																SS289C
WHICHER RANGE-1	2062.5							38	12		50						SS289C
WHICHER RANGE-1	2550.3																329
WHICHER RANGE-1	3493.0																SS289C
WHICHER RANGE-1	3740.0																SS289C
WHICHER RANGE-1	3928.4																329
WHICHER RANGE-1	3946.6							6			84						SS289C
WHICHER RANGE-1	4019.5																SS289C

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WHICHER RANGE-1	4025.6																SS289C
WHICHER RANGE-1	4038.1																329
WHICHER RANGE-1	4149.4																329
WHICHER RANGE-1	4209.5																329
WHICHER RANGE-1	4314.2																329
WHICHER RANGE-1	4407.0																329
WHICHER RANGE-1	4593.3																329
WHICHER RANGE-1	4596.4																329
WHICHER RANGE-1	4650.9																329
WHIMBREL-1	845.8																SS477
WHIMBREL-1	876.3																SS477
WHIMBREL-1	906.7																SS477
WHIMBREL-1	937.2																SS477
WHIMBREL-1	960.1											53		51	700	430	SS477
WHIMBREL-1	975.3																SS477
WHIMBREL-1	998.2											23	0.20	60	400	429	SS477
WHIMBREL-1	1051.5											17	0.30	73	300	431	SS477
WHIMBREL-1	1082.0											13		45	200	427	SS477
WHIMBREL-1	1085.7																SS477
WHIMBREL-1	1097.2																SS477
WHIMBREL-1	1104.9																SS477
WHIMBREL-1	1188.7											20	0.20	55	300	431	SS477
WHIMBREL-1	1203.9																SS477
WHIMBREL-1	1295.4											47	0.10	40	900	428	SS477
WHIMBREL-1	1310.6																SS477
WHIMBREL-1	1363.9	T5.5						35	5	60							SS477
WHIMBREL-1	1394.4																SS477
WHIMBREL-1	1417.3											18	0.10	51	300	430	SS477
WHIMBREL-1	1432.5																SS477
WHIMBREL-1	1485.9	T6.0						60	10	30							SS477
WHIMBREL-1	1524.0											89	0.30	53	900	431	SS477
WHIMBREL-1	1539.2																SS477
WHIMBREL-1	1546.8																SS477
WHIMBREL-1	1562.1																SS477
WHIMBREL-1	1569.7	T7.0						10	10	80							SS477
WHIMBREL-1	1584.9																SS477
WHIMBREL-1	1592.5																SS477
WHIMBREL-1	1607.8													44			SS477
WHIMBREL-1	1615.4																SS477
WHIMBREL-1	1630.6																SS477
WHIMBREL-1	1638.3																SS477
WHIMBREL-1	1653.5																SS477
WHIMBREL-1	1661.1	T7.0						10	10	80				68			SS477
WHIMBREL-1	1676.4																SS477
WHIMBREL-1	1684.0																SS477
WHIMBREL-1	1699.2																SS477
WHIMBREL-1	1714.5																SS477
WHIMBREL-1	1722.1																SS477
WHIMBREL-1	1737.3													45			SS477
WHIMBREL-1	1744.9	T7.0						30	10	60							SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WHIMBREL-1	1760.2																SS477
WHIMBREL-1	1767.8																SS477
WHIMBREL-1	1783.0																SS477
WHIMBREL-1	1790.7																SS477
WHIMBREL-1	1805.9																SS477
WHIMBREL-1	1821.1	T7.0						40	20	40		3	0.80	17	100	430	SS477
WHIMBREL-1	1828.8											59	0.10	57	600	432	SS477
WHIMBREL-1	1844.0																SS477
WHIMBREL-1	1851.6																SS477
WHIMBREL-1	1866.9											201	0.10	38	3000	434	SS477
WHIMBREL-1	1874.5											235	0.10	35	2900	435	SS477
WHIMBREL-1	1874.5																SS477
WHIMBREL-1	1889.7																SS477
WHIMBREL-1	1905.0	T7.2						60	20	20		152	0.04	29	2000	430	SS477
WHIMBREL-1	1920.2																SS477
WHIMBREL-1	1927.8											53	0.10	28	600	436	SS477
WHIMBREL-1	1935.4											191	0.06	36	1800	421	SS477
WHIMBREL-1	1950.7																SS477
WHIMBREL-1	2050.3	T7.5						30	20	50							SS477
WHIMBREL-1	2255.5-2270.7																SS477
WHYENBIRRA-1	620.6							87	4		9						SS289H
WICHERINA-1	134.1																327
WICHERINA-1	140.2																327
WICHERINA-1	146.3																327
WICHERINA-1	152.4																327
WICHERINA-1	348.1																327
WICHERINA-1	371.9																327
WICHERINA-1	378.0																327
WICHERINA-1	387.1																327
WICHERINA-1	506.1																327
WICHERINA-1	520.0																417
WICHERINA-1	733.0																417
WICHERINA-1	733.2																327
WICHERINA-1	760.7																327
WICHERINA-1	772.9																327
WICHERINA-1	831.0																417
WICHERINA-1	527.3-536.4											81	0.01		37800	428	442
WICHERINA-1	536.4-545.5											78	0.02		40600	426	442
WICHERINA-1	545.5-554.7											86	0.02		40700	427	442
WICHERINA-1	554.7-573.0											108	0.01		50900	428	442
WICHERINA-1	573.0-591.3											80	0.03		29500	427	442
WICHERINA-1	591.3-609.6											87	0.02		32000	428	442
WICHERINA-1	609.6-627.8											25	0.22		1500	433	442
WICHERINA-1	627.8-646.1											25	0.20		1000	432	442
WICHERINA-1	646.1-664.4											29	0.25		1400	432	442
WICHERINA-1	664.4-682.7											23	0.26		1300	431	442
WICHERINA-1	682.7-701.0											11	0.22		900	431	442
WICHERINA-1	701.0-719.3											8	0.14		700	422	442
WICHERINA-1	719.3-737.6											84	0.02		29900	428	442
WICHERINA-1	737.6-755.9											78	0.03		22500	436	442

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WICHERINA-1	755.9-774.1											179	0.02		66100	436	442
WICHERINA-1	774.1-792.4											136	0.02		45800	437	442
WICHERINA-1	792.4-810.7											115	0.02		26800	435	442
WICHERINA-1	810.7-835.1											73	0.02		11100	434	442
WICHERINA-1	893.0-902.2											25	0.08		1800	429	442
WICHERINA-1	902.2-911.3											25	0.19		1600	431	442
WICHERINA-1	911.3-920.4											25	0.36		1700	430	442
WICHERINA-1	920.4-929.6											23	0.50		1100	431	442
WICHERINA-1	929.6-938.7											28	0.46		1200	432	442
WICHERINA-1	938.7-951.0											14	0.43		600	431	442
WICHERINA-1	1002.7-1021.0											26	0.31		800	426	442
WICHERINA-1	1021.0-1039.3											22	0.19		500	429	442
WICHERINA-1	1039.3-1057.6											16	0.28		300	430	442
WICHERINA-1	1057.6-1075.9											19	0.20		400	434	442
WICHERINA-1	1075.9-1094.2											17	0.32		400	432	442
WICHERINA-1	1094.2-1112.5											24	0.22		500	430	442
WICHERINA-1	1103.3-1104.9											26	0.50		300	433	442
WICHERINA-1	1112.5-1130.8											14	0.29		300	431	442
WICHERINA-1	1130.8-1149.0											22	0.33		200	431	442
WICHERINA-1	1149.0-1167.3											28	0.35		200	430	442
WICHERINA-1	1167.3-1185.6											24	0.26		200	431	442
WICHERINA-1	1185.6-1203.9											29	0.38		300	433	442
WICHERINA-1	1203.9-1222.2											21	0.27		200	434	442
WICHERINA-1	1222.2-1240.5											24	0.20		200	432	442
WICHERINA-1	1240.5-1258.8											26	0.33		400	432	442
WICHERINA-1	1258.8-1277.1											25	0.24		500	435	442
WICHERINA-1	1277.1-1295.4											33	0.42		400	432	442
WICHERINA-1	1295.4-1307.5											51	0.37		600	429	442
WICHERINA-1	NA CORE 4											22	0.37		1200		442
WILLARA-1	205.7																238
WILLARA-1	224.0																238
WILLARA-1	269.7																238
WILLARA-1	315.4																238
WILLARA-1	406.9																238
WILLARA-1	407.0																335
WILLARA-1	416.7																238
WILLARA-1	534.9																238
WILLARA-1	580.6																238
WILLARA-1	717.8																238
WILLARA-1	801.6																238
WILLARA-1	802.0																335
WILLARA-1	984.0																335
WILLARA-1	984.5																238
WILLARA-1	1162.8																238
WILLARA-1	1210.0																238
WILLARA-1	1210.0																335
WILLARA-1	1742.2																SS289A
WILLARA-1	2085.7																SS289A
WILLARA-1	2376.9																328
WILLARA-1	2376.9																328

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
WILLARA-1	2548.1																SS289A
WILLARA-1	2548.2																328
WILLARA-1	2685.2																238
WILLARA-1	2877.9																238
WILLARA-1	2878.0																335
WILLARA-1	3018.7																SS289A
WILLARA-1	3019.9																238
WILLARA-1	3357.4																SS289A
WILLARA-1	3659.4																SS289A
WILLARA-1	3900.8																SS289A
WILSON CLIFFS-1	355.0							60	5	15	20						413
WILSON CLIFFS-1	417.5							65	20	15							413
WILSON CLIFFS-1	502.9							90	5	5							413
WILSON CLIFFS-1	633.9							90	5	5							413
WILSON CLIFFS-1	1014.0																SS289A
WILSON CLIFFS-1	2141.2																413
WILSON CLIFFS-1	2211.9																SS289A
WILSON CLIFFS-1	2590.8																413
WILSON CLIFFS-1	2681.0																SS289A
WILSON CLIFFS-1	2782.0																413
WILSON CLIFFS-1	2958.8							100									SS289A
WILSON CLIFFS-1	3159.2																413
WILSON CLIFFS-1	3185.1																413
WILSON CLIFFS-1	3282.3																SS289A
WILSON CLIFFS-1	3588.9																413
WILSON CLIFFS-1	3622.4																413
WOOLMULLA-1	1698.9																263
WOOLMULLA-1	1699.4																327
WOOLMULLA-1	1997.6																327
WOOLMULLA-1	2358.2																327
WOOLMULLA-1	2684.5																327
WOOLMULLA-1	2711.3																327
WRECK ISLAND-1	555.2																331
WYAABA-1	209.6																246
WYAABA-1	249.2																246
WYAABA-1	275.1																246
WYAABA-1	304.0																246
WYAABA-1	353.6	F2.5															246
WYAABA-1	427.5																246
WYAABA-1	488.4																246
WYAABA-1	517.2	F2.4															246
WYAABA-1	534.2	F2.4															246
WYAABA-1	636.3																246
WYAABA-1	680.6	F2.5															246
WYAABA-1	700.3																246
WYAABA-1	753.6	F2.6															246
YAMPI-1	1154.0																417
YAMPI-1	1273.0																417
YAMPI-1	1395.0																417
YAMPI-1	1514.0																417

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
YAMPI-1	1597.0																417
YAMPI-1	1636.0																417
YAMPI-1	1685.0																344
YAMPI-1	1756.0																417
YAMPI-1	1780.0																344
YAMPI-1	1935.0																344
YAMPI-1	1945.0																417
YAMPI-1	2005.0																344
YAMPI-1	2068.0																417
YAMPI-1	2075.0																344
YAMPI-1	2140.0																344
YAMPI-1	2200.0																344
YAMPI-1	2250.0																417
YAMPI-1	2260.0																344
YAMPI-1	2320.0																344
YAMPI-1	2348.0																417
YAMPI-1	2380.0																417
YAMPI-1	2538.0																417
YAMPI-1	2855.0																344
YAMPI-1	2910.0																344
YAMPI-1	3080.0																417
YAMPI-1	3080.0																344
YAMPI-1	3127.0																417
YAMPI-1	3135.0																344
YAMPI-1	3173.0	T5.0						40	5	55							SS477
YAMPI-1	3173.0																SS477
YAMPI-1	3173.0											198	0.10	10	6300	425	SS477
YAMPI-1	3174.6																344
YAMPI-1	3175.0																417
YAMPI-1	3591.0																417
YAMPI-1	3620.0																344
YAMPI-1	3652.0																417
YAMPI-1	3680.0																344
YAMPI-1	3724.0																417
YAMPI-1	3740.0																344
YAMPI-1	4012.0																417
YAMPI-1	4141.0																417
YAMPI-1	850.0-880.0																SS477
YAMPI-1	940.0-960.0																SS477
YAMPI-1	1140.0-1170.0																SS477
YAMPI-1	1170.0-1180.0																SS477
YAMPI-1	1300.0-1330.0	T3.0						25	5	70							SS477
YAMPI-1	1450.0-1480.0	T3.0						40		60							SS477
YAMPI-1	1570.0-1600.0	T3.5						15	5	80							SS477
YAMPI-1	1770.0-1800.0	T3.5						15	5	80							SS477
YAMPI-1	1920.0-1950.0											40		81	500	426	SS477
YAMPI-1	2020.0-2050.0											65		202	400	419	SS477
YAMPI-1	2020.0-2050.0																SS477
YAMPI-1	2020.0-2050.0	T3.5						25	5	70		65		58	1000	423	SS477
YAMPI-1	2150.0-2180.0																SS477

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
YAMPI-1	2250.0-2280.0	T4.0						25	5	70		78	0.03	32	1400	428	SS477
YAMPI-1	2400.0-2420.0											81	0.10	42	1600	429	SS477
YAMPI-1	2520.0-2550.0	T4.0						15	10	75		83	0.03	24	1900	436	SS477
YAMPI-1	2650.0-2680.0	T4.0						40	5	55							SS477
YAMPI-1	2720.0-2750.0																SS477
YAMPI-1	2720.0-2750.0											100	0.10	25	2100	424	SS477
YAMPI-1	2830.0-2860.0	T4.0						35	5	60							SS477
YAMPI-1	2920.0-2950.0																SS477
YAMPI-1	3040.0-3070.0											77	0.20	98	1200	421	SS477
YAMPI-1	3040.0-3070.0	T4.5						30	5	65							SS477
YAMPI-1	3040.0-3070.0																SS477
YAMPI-1	3130.0-3160.0																SS477
YAMPI-1	3160.0-3190.0																SS477
YAMPI-1	3160.0-3190.0											102	0.10	23	2400	420	SS477
YAMPI-1	3160.0-3190.0	T5.0						35	5	60							SS477
YAMPI-1	3250.0-3280.0											135	0.10	23	4900	423	SS477
YARDARINO-1	157.0																327
YARDARINO-1	279.1																327
YARDARINO-1	310.9																327
YARDARINO-1	310.9																327
YARDARINO-1	317.0																327
YARDARINO-1	431.4																327
YARDARINO-1	605.2																327
YARDARINO-1	1029.0																327
YARDARINO-1	1182.6																327
YARDARINO-1	1185.7																327
YARDARINO-1	1282.0																327
YARDARINO-1	1345.1																327
YARDARINO-1	1364.3																327
YARDARINO-1	1379.6																327
YARDARINO-1	1410.0																327
YARDARINO-1	1490.0																417
YARDARINO-1	1576.0																417
YARDARINO-1	1580.8																327
YARDARINO-1	1635.7																327
YARDARINO-1	1702.7																327
YARDARINO-1	1750.0																417
YARDARINO-1	2233.8																263
YARDARINO-1	2309.4																327
YARDARINO-1	2340.0																327
YONGALA-1	1355.4																SS289G
YONGALA-1	1390.8																SS289F
YONGALA-1	1561.2							40			60						SS289F
YONGALA-1	1723.3							84	3		13						SS289G
YONGALA-1	1825.7																SS289F
YONGALA-1	1914.7							42	12		46						SS289F
YONGALA-1	2022.6																SS289G
YONGALA-1	2085.1																SS289F
YONGALA-1	2973.6																SS289F
YONGALA-1	3027.9																SS289F

WELL NAME	SAMPLE DEPTH (m)	TAI	EOMISO (per mil)	SATISO (per mil)	AROISO (per mil)	POLISO (per mil)	ASPISO (per mil)	VIT (%)	EXIN (%)	INER (%)	FUS (%)	PYFR1	PYFR2	PYFR3	PYFR4 (ppm)	PYFT (C)	REPORT No.
YULLEROO-1	366.0																335
YULLEROO-1	1719.0																335
YULLEROO-1	3480.0																335

SECTION 2 PART 3

KRGC = Kerogen analysis % Carbon

KRGH = Kerogen analysis % Hydrogen

KRGS = Kerogen analysis % Sulphur

KRGN = Kerogen analysis % Nitrogen

KRGO = Kerogen analysis % Oxygen

KRGHC = Kerogen atomic H/C ratio

KRGOC = Kerogen atomic O/C ratio

KRGISO = C13/C12 isotopic ratio (per mil) for kerogen

CHROM = Avail. gas chromatograms.

LTGAS = Avail. light gas analysis.

CPPYR = Avail. curie point pyrol.

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ABBARWARDOO-1	217.6									NO	NO	NO	444
ABBARWARDOO-1	320.0									NO	NO	NO	444
ABBARWARDOO-1	213.4-231.6									NO	NO	NO	444
ABBARWARDOO-1	231.6-249.9									NO	NO	NO	444
ABBARWARDOO-1	249.9-268.2									NO	NO	NO	444
ABBARWARDOO-1	268.2-292.6									NO	NO	NO	444
ABBARWARDOO-1	335.3-353.6									NO	NO	NO	444
ABBARWARDOO-1	353.6-371.9									NO	NO	NO	444
ABBARWARDOO-1	371.9-387.1									NO	NO	NO	444
ABBARWARDOO-1	438.9-457.2									NO	NO	NO	444
ABBARWARDOO-1	457.2-487.7									NO	NO	NO	444
ABBARWARDOO-1	496.8-499.9									NO	NO	NO	444
ABBARWARDOO-1	597.4-600.5									NO	NO	NO	444
ABBARWARDOO-1	NA CORE 10									NO	NO	NO	444
ABBARWARDOO-1	NA CORE 9									NO	NO	NO	444
AIRLIE-1	2216.0									NO	NO	NO	417
ALICE RIVER-1	164.2									YES	NO	NO	SS289K
ALICE RIVER-1	542.5									YES	NO	NO	SS289K
ALICE RIVER-1	542.5	85.8	6.89	1.17	2.69	3.5	0.96	0.03		YES	NO	NO	BMR002
ALICE RIVER-1	833.0	80.0	4.05	0.62	2.25	13.0	0.61	0.12		YES	NO	NO	BMR002
ALICE RIVER-1	835.4									YES	NO	NO	SS289K
ALICE RIVER-1	914.4									YES	NO	NO	BMR002
ALICE RIVER-1	1058.6									YES	NO	NO	BMR002
ALICE RIVER-1	1061.0									YES	NO	NO	SS289K
ALICE RIVER-1	1494.0									YES	NO	NO	BMR002
ALICE-1	953.1									YES	NO	NO	325
ALICE-1	1040.3									NO	NO	NO	THESIS
ALICE-1	1089.1						0.99			YES	NO	NO	325
ALICE-1	1090.9									YES	NO	NO	SS289G
ALICE-1	1184.1									YES	NO	NO	325
ALICE-1	1379.2						0.91			YES	NO	NO	325
ALICE-1	1476.1									YES	NO	NO	325
ALICE-1	1745.6									NO	NO	NO	325
ALICE-1	1848.3									YES	NO	NO	325
ALICE-1	1864.8									YES	NO	NO	SS289G
ALICE-1	1864.8									YES	NO	NO	325
ALICE-1	1867.5									YES	NO	NO	325
ALICE-1	1868.1									YES	NO	NO	SS289G
ALICE-1	1868.4									NO	NO	NO	THESIS
ALICE-1	1868.7						0.84			YES	NO	NO	325
ALICE-1	2060.4									YES	NO	NO	325
ALICE-1	2097.6									YES	NO	NO	325
ALICE-1	2290.0									NO	NO	NO	THESIS
ALLANDALE-1	1302.1									YES	NO	NO	SS289K
ALLANDALE-1	1681.2									YES	NO	NO	SS289K
ALLANDALE-1	2338.7									YES	NO	NO	SS289K
ALLANDALE-1	2609.0									YES	NO	NO	SS289K
ALLANDALE-1	2748.6									YES	NO	NO	SS289K
ALTON-4	2200.8									YES	NO	NO	SS289E
ALTON-6	1868.5									YES	NO	NO	SS289E

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ALVA-1	3358.5									YES	NO	NO	SS289k
AMMAROO-1	NA									NO	NO	NO	SS289D
AMMAROO-1	NA									NO	NO	NO	SS289D
ANCHOR CAY-1	2250.9									NO	NO	NO	319
ANCHOR CAY-1	2253.6									NO	NO	NO	319
ANCHOR CAY-1	3034.8									NO	NO	NO	319
ANCHOR CAY-1	3037.3									NO	NO	NO	319
ANCHOR CAY-1	3160.4									NO	NO	NO	319
ANCHOR CAY-1	3567.3									NO	NO	NO	319
ANCHOR-1	1359.0									NO	NO	NO	417
ANCHOR-1	1367.9									NO	NO	NO	324
ANCHOR-1	1575.8									NO	NO	NO	324
ANCHOR-1	1685.5									NO	NO	NO	324
ANCHOR-1	1786.0									NO	NO	NO	417
ANCHOR-1	1988.8									NO	NO	NO	324
ANCHOR-1	2168.6									NO	NO	NO	324
ANCHOR-1	2446.0									NO	NO	NO	324
ANCHOR-1	2543.6									NO	NO	NO	417
ANCHOR-1	2545.1									NO	NO	NO	417
ANCHOR-1	2671.5									NO	NO	NO	324
ANCHOR-1	2731.0									NO	NO	NO	417
ANCHOR-1	2851.4									NO	NO	NO	324
ANCHOR-1	2995.3									NO	NO	NO	417
ANCHOR-1	2996.2									NO	NO	NO	417
ANCHOR-1	3044.9									NO	NO	NO	324
ANGEL-1	2365.0									NO	NO	NO	77
ANGEL-1	2435.0									NO	NO	NO	77
ANGEL-1	2500.0									NO	NO	NO	77
ANGEL-1	2560.0									NO	NO	NO	77
ANGEL-1	2621.0									NO	NO	NO	77
ANGEL-1	2663.0									NO	NO	NO	417
ANGEL-1	3224.0									NO	NO	NO	417
ANGEL-1	3224.1									YES	NO	NO	SS477
ANGEL-1	3252.2									NO	NO	NO	77
ANGEL-1	3316.2									NO	NO	NO	77
ANGEL-1	3377.2									NO	NO	NO	77
ANGEL-1	2316.4-2331.7									NO	NO	NO	SS477
ANGEL-1	2316.4-2331.7									NO	NO	NO	SS477
ANGEL-1	2316.4-2331.7									NO	NO	NO	SS477
ANGEL-1	2331.7-2346.9									NO	NO	NO	SS477
ANGEL-1	2346.9-2362.2									NO	NO	NO	SS477
ANGEL-1	2362.2-2377.4									NO	NO	NO	SS477
ANGEL-1	2377.4-2392.6									NO	NO	NO	SS477
ANGEL-1	2392.6-2407.9									YES	NO	NO	SS477
ANGEL-1	2407.9-2423.1									NO	NO	NO	SS477
ANGEL-1	2423.1-2438.4									NO	NO	NO	SS477
ANGEL-1	2438.4-2453.6									NO	NO	NO	SS477
ANGEL-1	2453.6-2468.8									NO	NO	NO	SS477
ANGEL-1	2453.6-2468.8									NO	NO	NO	SS477
ANGEL-1	2453.6-2468.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ANGEL-1	2468.8-2484.1									NO	NO	NO	SS477
ANGEL-1	2484.1-2499.3									NO	NO	NO	SS477
ANGEL-1	2484.1-2499.3									NO	NO	NO	SS477
ANGEL-1	2499.3-2514.6									NO	NO	NO	SS477
ANGEL-1	2514.6-2529.8									NO	NO	NO	SS477
ANGEL-1	2529.8-2545.0									NO	NO	NO	SS477
ANGEL-1	2545.0-2560.3									NO	NO	NO	SS477
ANGEL-1	2560.3-2575.5									NO	NO	NO	SS477
ANGEL-1	2560.3-2575.5									NO	NO	NO	SS477
ANGEL-1	2575.5-2590.8									NO	NO	NO	SS477
ANGEL-1	2590.8-2606.0									NO	NO	NO	SS477
ANGEL-1	2606.0-2621.2									NO	NO	NO	SS477
ANGEL-1	2621.2-2636.5									NO	NO	NO	SS477
ANGEL-1	2636.5-2651.7									NO	NO	NO	SS477
ANGEL-1	2651.7-2667.0									NO	NO	NO	SS477
ANGEL-1	2819.4-2834.6									NO	NO	NO	SS477
ANGEL-1	2834.6-2849.8									YES	NO	NO	SS477
ANGEL-1	2834.6-2849.8									NO	NO	NO	SS477
ANGEL-1	2926.0-2941.3									NO	NO	NO	SS477
ANGEL-1	2941.3-2956.5									NO	NO	NO	SS477
ANGEL-1	3108.9-3124.2									NO	NO	NO	SS477
ANGEL-1	3185.1-3200.4									NO	NO	NO	SS477
ANGEL-1	3185.1-3200.4									YES	NO	NO	SS477
ANGEL-1	3200.4-3215.6									NO	NO	NO	SS477
ANGEL-1	3215.6-3230.8									NO	NO	NO	SS477
ANGEL-1	3215.6-3230.8									NO	NO	NO	SS477
ANGEL-1	3230.8-3246.1									NO	NO	NO	SS477
ANGEL-1	3246.1-3261.3									NO	NO	NO	SS477
ANGEL-1	3261.3-3276.6									NO	NO	NO	SS477
ANGEL-1	3276.6-3291.8									NO	NO	NO	SS477
ANGEL-1	3276.6-3291.8									NO	NO	NO	SS477
ANGEL-1	3291.8-3307.0									NO	NO	NO	SS477
ANGEL-1	3307.0-3322.3									NO	NO	NO	SS477
ANGEL-1	3322.3-3337.5									NO	NO	NO	SS477
ANGEL-1	3337.5-3352.8									NO	NO	NO	SS477
ANGEL-1	3352.8-3368.0									NO	NO	NO	SS477
ANGEL-1	3352.8-3368.0									NO	NO	NO	SS477
ANGEL-1	3368.0-3383.2									NO	NO	NO	SS477
ANGEL-1	3383.2-3410.7									YES	NO	NO	SS477
ANGEL-2	2766.0									NO	NO	NO	SS477
ANGEL-2	2773.6									NO	NO	NO	SS477
ANGEL-2	2773.6									NO	NO	NO	SS477
ANGEL-2	2788.9									NO	NO	NO	SS477
ANGEL-2	2933.7									NO	NO	NO	SS477
ANGEL-2	2948.9									NO	NO	NO	SS477
ANGEL-2	3230.8									NO	NO	NO	SS477
ANGEL-2	3246.1									NO	NO	NO	SS477
ANGEL-2	3253.7									NO	NO	NO	SS477
ANGEL-2	3261.3									NO	NO	NO	SS477
ANGEL-2	3276.6									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ANGEL-2	3284.2									NO	NO	NO	SS477
ANGEL-2	3291.8									NO	NO	NO	SS477
ANGEL-2	3299.4									NO	NO	NO	SS477
ANGEL-2	3307.0									YES	NO	NO	SS477
ANGEL-2	3436.6									NO	NO	NO	SS477
ANGEL-2	3444.2									NO	NO	NO	SS477
ANGEL-2	3459.4									NO	NO	NO	SS477
ANGEL-2	3467.1									NO	NO	NO	SS477
ANGEL-2	3482.3									NO	NO	NO	SS477
ANGEL-2	3489.9									NO	NO	NO	SS477
ANGEL-2	3505.2									NO	NO	NO	SS477
ANGEL-2	3512.8									NO	NO	NO	SS477
ANGEL-2	3520.4									NO	NO	NO	SS477
ANGEL-2	3535.6									NO	NO	NO	SS477
ANGEL-2	3543.3									NO	NO	NO	SS477
ANGEL-2	3627.1									NO	NO	NO	SS477
ANGEL-2	3642.3									YES	NO	NO	SS477
ANGEL-2	3649.9									NO	NO	NO	SS477
ANGEL-2	3657.6									NO	NO	NO	SS477
ANGEL-2	3672.8									NO	NO	NO	SS477
ANGEL-2	3680.4									NO	NO	NO	SS477
ANGEL-2	3695.7									NO	NO	NO	SS477
ANGEL-2	3703.3									NO	NO	NO	SS477
ANGEL-2	3718.5									NO	NO	NO	SS477
ANGEL-2	3726.1									NO	NO	NO	SS477
ANGEL-2	3741.4									NO	NO	NO	SS477
ANGEL-2	3756.6									NO	NO	NO	SS477
ANGEL-2	3764.2									NO	NO	NO	SS477
ANGEL-2	3779.5									NO	NO	NO	SS477
ANGEL-2	3787.1									NO	NO	NO	SS477
ANGEL-2	3794.7									NO	NO	NO	SS477
ANGEL-2	3810.0									NO	NO	NO	SS477
ANGEL-2	3878.5									NO	NO	NO	SS477
ANGEL-2	3893.8									NO	NO	NO	SS477
ANGEL-2	3931.9									NO	NO	NO	SS477
ANGEL-2	3947.1									NO	NO	NO	SS477
ANGEL-2	3954.7									NO	NO	NO	SS477
ANGEL-2	3962.4									NO	NO	NO	SS477
ANGEL-2	3977.6									YES	NO	NO	SS477
ANGEL-2	4030.9									NO	NO	NO	SS477
ANGEL-2	4046.2									NO	NO	NO	SS477
ANGEL-2	4061.4									NO	NO	NO	SS477
ANGEL-2	4069.0									NO	NO	NO	SS477
ANGEL-2	4084.3									NO	NO	NO	SS477
ANGEL-2	4091.9									NO	NO	NO	SS477
ANGEL-2	4107.1									NO	NO	NO	SS477
ANGEL-2	4122.4									NO	NO	NO	SS477
ANGEL-2	4130.0									NO	NO	NO	SS477
ANGEL-2	4145.2									YES	NO	NO	SS477
ANGEL-2	4152.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ANGEL-2	4244.3									NO	NO	NO	SS477
ANGEL-2	4259.5									NO	NO	NO	SS477
ANGEL-2	4297.6									NO	NO	NO	SS477
ANGEL-2	4312.9									NO	NO	NO	SS477
ANGEL-2	4320.5									NO	NO	NO	SS477
ANGEL-2	4328.1									NO	NO	NO	SS477
ANGEL-2	4343.4									YES	NO	NO	SS477
ANGEL-2	4351.0									NO	NO	NO	SS477
ANGEL-2	4358.6									NO	NO	NO	SS477
ANGEL-2	4373.8									NO	NO	NO	SS477
ANGEL-2	4381.5									NO	NO	NO	SS477
AQUARIUS-1	2649.4									NO	NO	NO	331
ARAMAC-1	594.3									NO	NO	NO	GSQ001
ARAMAC-1	765.0									NO	NO	NO	GSQ001
ARAMAC-1	856.4									NO	NO	NO	GSQ001
ARAMAC-1	865.6									NO	NO	NO	GSQ001
ARAMAC-1	916.9									NO	NO	NO	GSQ001
ARAMAC-1	923.5									NO	NO	NO	GSQ001
ARAMAC-1	966.2									NO	NO	NO	GSQ001
ARAMAC-1	1069.8									NO	NO	NO	GSQ001
ARAMAC-1	1103.4									NO	NO	NO	GSQ001
ARAMAC-1	1191.7									NO	NO	NO	GSQ001
ARAMAC-1	1447.8									NO	NO	NO	GSQ001
ARAMAC-1	1519.4									YES	NO	NO	BMR002
ARAMAC-1	1600.2									NO	NO	NO	GSQ001
ARAMAC-1	1824.2									YES	NO	NO	BMR002
ARAMIA-1	1148.4						0.60			NO	NO	NO	223
ARAMIA-1	1171.9									NO	NO	NO	223
ARAMIA-1	1211.2						0 69			NO	NO	NO	223
ARAMIA-1	1235.9									NO	NO	NO	223
ARAMIA-1	1257.6						0.67			NO	NO	NO	223
ARAMIA-1	1296.9									NO	NO	NO	223
ARAMIA-1	1315.2						0.81			NO	NO	NO	223
ARAMIA-1	1357.8									NO	NO	NO	223
ARAMIA-1	1379.8									NO	NO	NO	223
ARAMIA-1	1432.8						0.70			NO	NO	NO	223
ARAMIA-1	1463.9									NO	NO	NO	223
ARAMIA-1	1485.9						0.78			NO	NO	NO	223
ARAMIA-1	1566.6									NO	NO	NO	223
ARAMIA-1	1610.6						0.75			NO	NO	NO	223
ARAMIA-1	1613.6									NO	NO	NO	223
ARAMIA-1	1627.6									NO	NO	NO	223
ARAMIA-1	1629.8									NO	NO	NO	223
ARAMIA-1	1675.1									NO	NO	NO	223
ARAMIA-1	1704.1							0.82		NO	NO	NO	223
ARAMIA-1	1727.0									NO	NO	NO	223
ARAMIA-1	1730.0									NO	NO	NO	223
ARAMIA-1	1744.0						0.90			NO	NO	NO	223
ARAMIA-1	1809.9						0.90			NO	NO	NO	223
ARAMIA-1	1851.0									NO	NO	NO	223

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ARAMIA-1	1872.3									NO	NO	NO	223
ARAMIA-1	1886.4						0.75			NO	NO	NO	223
ARAMIA-1	1906.5									NO	NO	NO	223
ARAMIA-1	1937.9						0.90			NO	NO	NO	223
ARAMIA-1	1996.7						0.90			NO	NO	NO	223
ARCTURUS-1	236.2									NO	NO	NO	323
ARCTURUS-1	541.0									NO	NO	NO	323
ARCTURUS-1	595.6									YES	NO	NO	SS289H
ARCTURUS-1	1123.2									NO	NO	NO	323
ARGONAUT-A1	981.5									YES	NO	NO	SS289R
ARGONAUT-A1	1310.6									NO	NO	NO	SS289R
ARGONAUT-A1	1472.9									YES	NO	NO	SS289R
ARGONAUT-A1	1808.0									NO	NO	NO	SS289R
ARGONAUT-A1	2734.2									YES	NO	NO	SS289R
ARGONAUT-A1	3039.7									NO	NO	NO	SS289R
ARGONAUT-A1	3448.9									YES	NO	NO	SS289R
ARGONAUT-A1	3559.2									YES	NO	NO	SS289R
AROO-1	2903.8									YES	NO	NO	SS289I
ARRABURY-1	800.1									NO	NO	NO	323
ARRABURY-1	1933.9									NO	NO	NO	323
ARRABURY-1	2377.1									YES	NO	NO	SS289H
ARRABURY-1	2625.8									NO	NO	NO	323
ARRABURY-1	2651.5									YES	NO	NO	SS289H
ARRABURY-1	2845.0									YES	NO	NO	SS289H
ASHMORE REEF-1	1530.1									NO	NO	NO	SS477
ASHMORE REEF-1	1838.5									NO	NO	NO	SS477
ASHMORE REEF-1	2051.3									NO	NO	NO	SS477
ASHMORE REEF-1	2443.2									NO	NO	NO	SS477
ASHMORE REEF-1	2836.1									NO	NO	NO	SS477
ASHMORE REEF-1	3571.6									NO	NO	NO	SS477
ASHMORE REEF-1	3676.1									YES	NO	NO	SS477
ASHMORE REEF-1	1051.5-1066.7									NO	NO	NO	SS477
ASHMORE REEF-1	1112.5-1127.7									NO	NO	NO	SS477
ASHMORE REEF-1	1280.1-1295.3									NO	NO	NO	SS477
ASHMORE REEF-1	2423.1-2438.3									NO	NO	NO	SS477
ASHMORE REEF-1	2423.1-2438.3									NO	NO	NO	SS477
ASHMORE REEF-1	2910.8-2926.0									NO	NO	NO	SS477
ASHMORE REEF-1	3002.2-3017.4									NO	NO	NO	SS477
ASHMORE REEF-1	3078.4-3093.6									NO	NO	NO	SS477
ASHMORE REEF-1	3230.8-3246.0									YES	NO	NO	SS477
ASHMORE REEF-1	3337.5-3352.8									NO	NO	NO	SS477
ASHMORE REEF-1	3474.7-3489.9									YES	NO	NO	SS477
ASHMORE REEF-1	3474.7-3489.9									NO	NO	NO	SS477
ASHMORE REEF-1	3870.9-3886.2									NO	NO	NO	SS477
ASHMORE REEF-1	3886.2-3901.4									NO	NO	NO	SS477
ASHMORE REEF-1	3901.4-3914.5									NO	NO	NO	SS477
ASHMORE REEF-1	3901.4-3914.5									NO	NO	NO	SS477
BABRONGAN-1	273.0									NO	NO	NO	335
BABRONGAN-1	451.1									NO	NO	NO	328
BABRONGAN-1	466.3									NO	NO	NO	328

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BALFOUR-1	936.6									YES	NO	NO	SS289K
BALFOUR-1	1409.7									YES	NO	NO	SS289K
BALFOUR-1	1552.0									YES	NO	NO	SS289K
BALRANALD-1	186.3									YES	NO	NO	SS289F
BANCANNIA NORTH-1	420.9									YES	NO	NO	SS289F
BANCANNIA NORTH-1	1477.7									YES	NO	NO	SS289F
BANDANNA-1	370.3									YES	NO	NO	SS289I
BARADINE WEST-1	100.6									YES	NO	NO	SS289H
BARADINE WEST-2	104.2									YES	NO	NO	SS289H
BARCOO-1	1215.5									YES	NO	NO	SS289L
BARCOO-1	1531.6									YES	NO	NO	SS289L
BARIKEWA-1	1048.8						0.70			NO	NO	NO	223
BARIKEWA-1	1083.5									NO	NO	NO	223
BARIKEWA-1	1111.0									NO	NO	NO	223
BARIKEWA-1	1138.4									NO	NO	NO	223
BARIKEWA-1	1175.0									NO	NO	NO	223
BARIKEWA-1	1203.6						0.70			NO	NO	NO	223
BARIKEWA-1	1231.3									NO	NO	NO	223
BARIKEWA-1	1263.4									NO	NO	NO	223
BARIKEWA-1	1444.1						0.60			NO	NO	NO	223
BARIKEWA-1	1482.9									NO	NO	NO	223
BARIKEWA-1	1485.9									NO	NO	NO	223
BARIKEWA-1	1507.2									NO	NO	NO	223
BARIKEWA-1	1529.4						0.90			NO	NO	NO	223
BARIKEWA-1	1562.1									NO	NO	NO	223
BARIKEWA-1	1592.5									NO	NO	NO	223
BARIKEWA-1	1616.9									NO	NO	NO	223
BARIKEWA-1	1647.4						1.00			NO	NO	NO	223
BARIKEWA-1	1659.3						1.00			NO	NO	NO	223
BARIKEWA-1	1708.4									NO	NO	NO	223
BARIKEWA-1	1762.0						0.90			NO	NO	NO	223
BARIKEWA-1	1777.7									NO	NO	NO	223
BARIKEWA-1	1813.5									NO	NO	NO	223
BARIKEWA-1	1813.5									NO	NO	NO	223
BARIKEWA-1	1857.7									NO	NO	NO	223
BARIKEWA-1	1882.1									NO	NO	NO	223
BARIKEWA-1	1898.9						1.10			NO	NO	NO	223
BARIKEWA-1	1937.0									NO	NO	NO	223
BARIKEWA-1	1967.4									NO	NO	NO	223
BARIKEWA-1	2002.5									NO	NO	NO	223
BARIKEWA-1	2005.6									NO	NO	NO	223
BARIKEWA-1	2028.4						1.00			NO	NO	NO	223
BARIKEWA-1	2052.8									NO	NO	NO	223
BARIKEWA-1	2086.3									NO	NO	NO	223
BARIKEWA-1	2116.8									NO	NO	NO	223
BARIKEWA-1	2156.4									NO	NO	NO	223
BARIKEWA-1	2180.8									NO	NO	NO	223
BARIKEWA-1	2193.0						1.20			NO	NO	NO	223
BARIKEWA-1	2220.4									NO	NO	NO	223
BARIKEWA-1	2241.8									NO	NO	NO	223

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARIKEWA-1	2272.2									NO	NO	NO	223
BARIKEWA-1	2296.6									NO	NO	NO	223
BARIKEWA-1	2327.1									NO	NO	NO	223
BARIKEWA-1	2351.5						1.00			NO	NO	NO	223
BARIKEWA-1	2389.6									NO	NO	NO	223
BARIKEWA-1	2392.7									NO	NO	NO	223
BARIKEWA-1	2412.4									NO	NO	NO	223
BARIKEWA-1	2461.2						1.00			NO	NO	NO	223
BARIKEWA-1	2488.6									NO	NO	NO	223
BARIKEWA-1	2516.1									NO	NO	NO	223
BARIKEWA-1	2548.1									NO	NO	NO	223
BARIKEWA-1	2557.8						0.80			NO	NO	NO	223
BARIKEWA-1	2580.1									NO	NO	NO	223
BARIKEWA-1	2639.8						0.90			NO	NO	NO	223
BARIKEWA-1	2653.2									NO	NO	NO	223
BARIKEWA-1	2683.7									NO	NO	NO	223
BARIKEWA-1	2717.2									NO	NO	NO	223
BARIKEWA-1	2784.3									NO	NO	NO	223
BARIKEWA-1	2851.4									NO	NO	NO	223
BARIKEWA-1	2887.9									NO	NO	NO	223
BARIKEWA-1	2909.3									NO	NO	NO	223
BARIKEWA-1	2942.8									NO	NO	NO	223
BARIKEWA-1	2966.3						0.80			NO	NO	NO	223
BARIKEWA-1	2997.7									NO	NO	NO	223
BARIKEWA-1	3025.1									NO	NO	NO	223
BARIKEWA-1	3061.7									NO	NO	NO	223
BARIKEWA-1	3098.2									NO	NO	NO	223
BARIKEWA-1	3135.4						0.80			NO	NO	NO	223
BARIKEWA-1	3153.1									NO	NO	NO	223
BARIKEWA-1	3186.6									NO	NO	NO	223
BARIKEWA-1	3217.1									NO	NO	NO	223
BARIKEWA-1	3244.6									NO	NO	NO	223
BARIKEWA-1	3281.1						0.90			NO	NO	NO	223
BARIKEWA-1	3308.6									NO	NO	NO	223
BARIKEWA-1	3336.0									NO	NO	NO	223
BARIKEWA-1	3365.6						0.70			NO	NO	NO	223
BARIKEWA-1	3400.0									NO	NO	NO	223
BARIKEWA-1	3427.4						0.80			NO	NO	NO	223
BARIKEWA-1	3457.9									NO	NO	NO	223
BARIKEWA-1	3491.4									NO	NO	NO	223
BARIKEWA-1	3521.9						0.90			NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARIKEWA-1	3552.4									NO	NO	NO	223
BARLEE-1	367.2									YES	NO	NO	224
BARLEE-1	397.7									YES	NO	NO	224
BARLEE-1	398.0									YES	NO	NO	335
BARLEE-1	493.7									YES	NO	NO	224
BARLEE-1	509.0									YES	NO	NO	224
BARLEE-1	739.1									YES	NO	NO	224
BARLEE-1	748.2									YES	NO	NO	224
BARLEE-1	824.4									YES	NO	NO	224
BARLEE-1	833.0									NO	NO	NO	SS289A
BARLEE-1	914.4									YES	NO	NO	224
BARLEE-1	960.4									YES	NO	NO	224
BARLEE-1	1089.3									NO	NO	NO	SS289A
BARLEE-1	1242.0									NO	NO	NO	SS289A
BARLEE-1	1475.5									NO	NO	NO	SS289A
BARLEE-1	1685.5									YES	NO	NO	224
BARLEE-1	1730.3									NO	NO	NO	SS289A
BARLEE-1	1895.8									YES	NO	NO	224
BARLEE-1	1896.0									YES	NO	NO	335
BARLEE-1	1983.9									NO	NO	NO	SS289A
BARLEE-1	2241.5									NO	NO	NO	SS289A
BARLEE-1	2421.3									NO	NO	NO	SS289A
BARROW DEEP-1	2744.7									NO	NO	NO	324
BARROW DEEP-1	2933.7									NO	NO	NO	SS477
BARROW DEEP-1	2941.3									NO	NO	NO	SS477
BARROW DEEP-1	2941.3									NO	NO	NO	SS477
BARROW DEEP-1	2956.6									NO	NO	NO	SS477
BARROW DEEP-1	2964.2									NO	NO	NO	SS477
BARROW DEEP-1	2979.4									NO	NO	NO	SS477
BARROW DEEP-1	2994.7									NO	NO	NO	SS477
BARROW DEEP-1	3009.9									NO	NO	NO	SS477
BARROW DEEP-1	3025.1									NO	NO	NO	SS477
BARROW DEEP-1	3040.4									NO	NO	NO	SS477
BARROW DEEP-1	3048.0									NO	NO	NO	SS477
BARROW DEEP-1	3048.0									NO	NO	NO	SS477
BARROW DEEP-1	3052.5									NO	NO	NO	324
BARROW DEEP-1	3063.2									NO	NO	NO	SS477
BARROW DEEP-1	3070.9									NO	NO	NO	SS477
BARROW DEEP-1	3086.1									NO	NO	NO	SS477
BARROW DEEP-1	3101.3									NO	NO	NO	SS477
BARROW DEEP-1	3116.6									NO	NO	NO	SS477
BARROW DEEP-1	3131.8									YES	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW DEEP-1	3147.1									NO	NO	NO	SS477
BARROW DEEP-1	3162.3									NO	NO	NO	SS477
BARROW DEEP-1	3177.5									NO	NO	NO	SS477
BARROW DEEP-1	3192.8									NO	NO	NO	SS477
BARROW DEEP-1	3208.0									NO	NO	NO	SS477
BARROW DEEP-1	3215,6									NO	NO	NO	SS477
BARROW DEEP-1	3215.6									NO	NO	NO	SS477
BARROW DEEP-1	3230.9									NO	NO	NO	SS477
BARROW DEEP-1	3238.5									NO	NO	NO	SS477
BARROW DEEP-1	3269.0									NO	NO	NO	SS477
BARROW DEEP-1	3284.2									NO	NO	NO	SS477
BARROW DEEP-1	3299.5									NO	NO	NO	SS477
BARROW DEEP-1	3354.3									NO	NO	NO	324
BARROW DEEP-1	3390.9									NO	NO	NO	SS477
BARROW DEEP-1	3512.8									YES	NO	NO	SS477
BARROW DEEP-1	3604.3									NO	NO	NO	SS477
BARROW DEEP-1	3656.0									NO	NO	NO	324
BARROW DEEP-1	3665.2									NO	NO	NO	SS477
BARROW DEEP-1	3680.5									NO	NO	NO	SS477
BARROW DEEP-1	3695.7									NO	NO	NO	SS477
BARROW DEEP-1	3710.9									NO	NO	NO	SS477
BARROW DEEP-1	3726.2									NO	NO	NO	SS477
BARROW DEEP-1	3741.4									YES	NO	NO	SS477
BARROW DEEP-1	3756.7									NO	NO	NO	SS477
BARROW DEEP-1	3771.9									NO	NO	NO	SS477
BARROW DEEP-1	3787.1									NO	NO	NO	SS477
BARROW DEEP-1	3794.8									NO	NO	NO	SS477
BARROW DEEP-1	3810.0									NO	NO	NO	SS477
BARROW DEEP-1	3817.6									NO	NO	NO	SS477
BARROW DEEP-1	3822.9									NO	NO	NO	SS477
BARROW DEEP-1	3848.1									NO	NO	NO	SS477
BARROW DEEP-1	3863.3									NO	NO	NO	SS477
BARROW DEEP-1	3878.6									NO	NO	NO	SS477
BARROW DEEP-1	3893.8									NO	NO	NO	SS477
BARROW DEEP-1	3909.1									NO	NO	NO	SS477
BARROW DEEP-1	3924.3									YES	NO	NO	SS477
BARROW DEEP-1	3931.9									NO	NO	NO	SS477
BARROW DEEP-1	3931.9									NO	NO	NO	SS477
BARROW DEEP-1	3947.2									NO	NO	NO	SS477
BARROW DEEP-1	3954.8									NO	NO	NO	SS477
BARROW DEEP-1	3963.9									NO	NO	NO	324
BARROW DEEP-1	3970.0									NO	NO	NO	SS477
BARROW DEEP-1	3985.3									NO	NO	NO	SS477
BARROW DEEP-1	4000.5									NO	NO	NO	SS477
BARROW DEEP-1	4015.7									NO	NO	NO	SS477
BARROW DEEP-1	4031.0									NO	NO	NO	SS477
BARROW DEEP-1	4046.2									NO	NO	NO	SS477
BARROW DEEP-1	4061.5									NO	NO	NO	SS477
BARROW DEEP-1	4076.7									NO	NO	NO	SS477
BARROW DEEP-1	4091.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW DEEP-1	4107.2									NO	NO	NO	SS477
BARROW DEEP-1	4122.4									NO	NO	NO	SS477
BARROW DEEP-1	4137.7									NO	NO	NO	SS477
BARROW DEEP-1	4152.9									NO	NO	NO	SS477
BARROW DEEP-1	4168.1									YES	NO	NO	SS477
BARROW DEEP-1	4183.4									NO	NO	NO	SS477
BARROW DEEP-1	4198.6									NO	NO	NO	SS477
BARROW DEEP-1	4206.2									NO	NO	NO	SS477
BARROW DEEP-1	4221.5									NO	NO	NO	SS477
BARROW DEEP-1	4229.1									NO	NO	NO	SS477
BARROW DEEP-1	4244.3									NO	NO	NO	SS477
BARROW DEEP-1	4259.6									NO	NO	NO	SS477
BARROW DEEP-1	4274.8									NO	NO	NO	SS477
BARROW DEEP-1	4290.1									NO	NO	NO	SS477
BARROW DEEP-1	4299.2									NO	NO	NO	324
BARROW DEEP-1	4305.3									NO	NO	NO	SS477
BARROW DEEP-1	4320.5									NO	NO	NO	SS477
BARROW DEEP-1	4335.8									NO	NO	NO	SS477
BARROW DEEP-1	4351.0									NO	NO	NO	SS477
BARROW DEEP-1	4366.3									NO	NO	NO	SS477
BARROW DEEP-1	4381.5									NO	NO	NO	SS477
BARROW DEEP-1	4396.7									NO	NO	NO	SS477
BARROW DEEP-1	4412.0									NO	NO	NO	SS477
BARROW DEEP-1	4419.6									NO	NO	NO	SS477
BARROW DEEP-1	4434.8									NO	NO	NO	SS477
BARROW DEEP-1	4442.5									NO	NO	NO	SS477
BARROW DEEP-1	4457.7									NO	NO	NO	SS477
BARROW DEEP-1	4472.9									NO	NO	NO	SS477
BARROW DEEP-1	4488.2									NO	NO	NO	SS477
BARROW DEEP-1	4503.4									NO	NO	NO	SS477
BARROW DEEP-1	4518.7									NO	NO	NO	SS477
BARROW DEEP-1	4533.9									NO	NO	NO	SS477
BARROW DEEP-1	4537.2									NO	NO	NO	SS477
BARROW DEEP-1	4564.4									NO	NO	NO	SS477
BARROW DEEP-1	4579.6									NO	NO	NO	SS477
BARROW DEEP-1	4594.9									NO	NO	NO	SS477
BARROW DEEP-1	4610.1									NO	NO	NO	SS477
BARROW DEEP-1	4625.3									NO	NO	NO	SS477
BARROW DEEP-1	4633.0									NO	NO	NO	SS477
BARROW DEEP-1	4648.2									NO	NO	NO	SS477
BARROW DEEP-1	4649.7									NO	NO	NO	324
BARROW-1	297.1									NO	NO	NO	SS477
BARROW-1	306.9									NO	NO	NO	SS477
BARROW-1	308.0									NO	NO	NO	417
BARROW-1	312.4									NO	NO	NO	SS477
BARROW-1	327.6									NO	NO	NO	SS477
BARROW-1	342.9									NO	NO	NO	SS477
BARROW-1	354.0									NO	NO	NO	417
BARROW-1	356.9									NO	NO	NO	SS477
BARROW-1	358.1									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW-1	373.3									NO	NO	NO	SS477
BARROW-1	388.6									NO	NO	NO	SS477
BARROW-1	403.8									NO	NO	NO	SS477
BARROW-1	419.1									NO	NO	NO	SS477
BARROW-1	434.3									NO	NO	NO	SS477
BARROW-1	441.9									NO	NO	NO	SS477
BARROW-1	457.2									NO	NO	NO	SS477
BARROW-1	464.8									NO	NO	NO	SS477
BARROW-1	468.7									NO	NO	NO	SS477
BARROW-1	469.0									NO	NO	NO	417
BARROW-1	480.0									NO	NO	NO	SS477
BARROW-1	487.6									NO	NO	NO	SS477
BARROW-1	487.6									NO	NO	NO	SS477
BARROW-1	502.9									NO	NO	NO	SS477
BARROW-1	510.5									NO	NO	NO	SS477
BARROW-1	525.7									NO	NO	NO	SS477
BARROW-1	541.0									NO	NO	NO	SS477
BARROW-1	556.2									NO	NO	NO	SS477
BARROW-1	571.5									NO	NO	NO	SS477
BARROW-1	586.7									NO	NO	NO	SS477
BARROW-1	601.9									NO	NO	NO	SS477
BARROW-1	617.2									NO	NO	NO	SS477
BARROW-1	632.4									NO	NO	NO	SS477
BARROW-1	640.0									NO	NO	NO	SS477
BARROW-1	640.0									NO	NO	NO	SS477
BARROW-1	655.3									NO	NO	NO	SS477
BARROW-1	662.9									NO	NO	NO	SS477
BARROW-1	666.6									NO	NO	NO	324
BARROW-1	678.1									NO	NO	NO	SS477
BARROW-1	693.4									NO	NO	NO	SS477
BARROW-1	723.9									NO	NO	NO	SS477
BARROW-1	739.1									NO	NO	NO	SS477
BARROW-1	754.3									NO	NO	NO	SS477
BARROW-1	762.0									NO	NO	NO	SS477
BARROW-1	762.0									NO	NO	NO	SS477
BARROW-1	777.2									NO	NO	NO	SS477
BARROW-1	784.0									NO	NO	NO	SS477
BARROW-1	800.1									NO	NO	NO	SS477
BARROW-1	815.3									NO	NO	NO	SS477
BARROW-1	830.5									NO	NO	NO	SS477
BARROW-1	845.8									NO	NO	NO	SS477
BARROW-1	861.0									NO	NO	NO	SS477
BARROW-1	876.3									NO	NO	NO	SS477
BARROW-1	952.5									NO	NO	NO	324
BARROW-1	982.9									NO	NO	NO	SS477
BARROW-1	998.2									NO	NO	NO	SS477
BARROW-1	1013.4									NO	NO	NO	SS477
BARROW-1	1028.7									NO	NO	NO	SS477
BARROW-1	1036.0									NO	NO	NO	417
BARROW-1	1043.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW-1	1059.1									NO	NO	NO	SS477
BARROW-1	1080.5									NO	NO	NO	324
BARROW-1	1165.8									NO	NO	NO	SS477
BARROW-1	1261.0									NO	NO	NO	417
BARROW-1	1261.8									NO	NO	NO	SS477
BARROW-1	1342.6									NO	NO	NO	324
BARROW-1	1348.7									NO	NO	NO	SS477
BARROW-1	1423.4									NO	NO	NO	SS477
BARROW-1	1470.6									NO	NO	NO	324
BARROW-1	1484.3									NO	NO	NO	SS477
BARROW-1	1484.3									NO	NO	NO	SS477
BARROW-1	1499.6									NO	NO	NO	SS477
BARROW-1	1627.6									NO	NO	NO	324
BARROW-1	1641.3									NO	NO	NO	SS477
BARROW-1	1679.0									NO	NO	NO	417
BARROW-1	1679.4									NO	NO	NO	SS477
BARROW-1	1680.9									NO	NO	NO	324
BARROW-1	1760.2									NO	NO	NO	SS477
BARROW-1	1760.2									NO	NO	NO	324
BARROW-1	1807.7									YES	NO	NO	SS477
BARROW-1	1808.0									NO	NO	NO	417
BARROW-1	1825.7									NO	NO	NO	SS477
BARROW-1	1862.3									NO	NO	NO	324
BARROW-1	1879.0									NO	NO	NO	SS477
BARROW-1	1933.9									NO	NO	NO	SS477
BARROW-1	1949.2									NO	NO	NO	SS477
BARROW-1	1964.4									NO	NO	NO	SS477
BARROW-1	1979.6									NO	NO	NO	SS477
BARROW-1	1981.0									NO	NO	NO	417
BARROW-1	1981.8									NO	NO	NO	SS477
BARROW-1	1994.9									NO	NO	NO	SS477
BARROW-1	1996.0									NO	NO	NO	417
BARROW-1	2036.0									NO	NO	NO	324
BARROW-1	2039.0									NO	NO	NO	417
BARROW-1	2141.2									NO	NO	NO	SS477
BARROW-1	2171.7									NO	NO	NO	SS477
BARROW-1	2171.7									NO	NO	NO	SS477
BARROW-1	2179.3									NO	NO	NO	SS477
BARROW-1	2186.9									NO	NO	NO	SS477
BARROW-1	2202.1									NO	NO	NO	SS477
BARROW-1	2217.4									NO	NO	NO	SS477
BARROW-1	2221.9									NO	NO	NO	SS477
BARROW-1	2232.6									NO	NO	NO	SS477
BARROW-1	2247.9									NO	NO	NO	SS477
BARROW-1	2263.1									NO	NO	NO	SS477
BARROW-1	2278.3									NO	NO	NO	SS477
BARROW-1	2293.6									NO	NO	NO	SS477
BARROW-1	2298.1									NO	NO	NO	324
BARROW-1	2301.2									NO	NO	NO	SS477
BARROW-1	2301.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW-1	2316.4									NO	NO	NO	SS477
BARROW-1	2324.1									NO	NO	NO	SS477
BARROW-1	2339.3									NO	NO	NO	SS477
BARROW-1	2354.5									NO	NO	NO	SS477
BARROW-1	2356.7									NO	NO	NO	SS477
BARROW-1	2359.0									NO	NO	NO	417
BARROW-1	2369.8									NO	NO	NO	SS477
BARROW-1	2371.0									NO	NO	NO	417
BARROW-1	2385.0									NO	NO	NO	SS477
BARROW-1	2400.3									NO	NO	NO	SS477
BARROW-1	2415.5									NO	NO	NO	SS477
BARROW-1	2430.7									YES	NO	NO	SS477
BARROW-1	2446.0									NO	NO	NO	SS477
BARROW-1	2461.2									NO	NO	NO	SS477
BARROW-1	2476.5									NO	NO	NO	SS477
BARROW-1	2491.7									NO	NO	NO	SS477
BARROW-1	2506.9									NO	NO	NO	SS477
BARROW-1	2514.6									NO	NO	NO	SS477
BARROW-1	2514.6									NO	NO	NO	SS477
BARROW-1	2529.8									NO	NO	NO	SS477
BARROW-1	2537.4									NO	NO	NO	SS477
BARROW-1	2552.7									NO	NO	NO	SS477
BARROW-1	2567.9									NO	NO	NO	SS477
BARROW-1	2583.1									NO	NO	NO	SS477
BARROW-1	2597.0									NO	NO	NO	417
BARROW-1	2597.2									YES	NO	NO	SS477
BARROW-1	2598.4									NO	NO	NO	SS477
BARROW-1	2610.6									NO	NO	NO	324
BARROW-1	2613.6									NO	NO	NO	SS477
BARROW-1	2628.9									NO	NO	NO	SS477
BARROW-1	2644.1									NO	NO	NO	SS477
BARROW-1	2659.3									NO	NO	NO	SS477
BARROW-1	2674.6									NO	NO	NO	SS477
BARROW-1	2689.8									NO	NO	NO	SS477
BARROW-1	2705.1									NO	NO	NO	SS477
BARROW-1	2720.3									NO	NO	NO	SS477
BARROW-1	2735.5									NO	NO	NO	SS477
BARROW-1	2750.8									NO	NO	NO	SS477
BARROW-1	2766.0									YES	NO	NO	SS477
BARROW-1	2781.3									NO	NO	NO	SS477
BARROW-1	2787.4									NO	NO	NO	324
BARROW-1	2796.5									NO	NO	NO	SS477
BARROW-1	2804.1									NO	NO	NO	SS477
BARROW-1	2804.1									NO	NO	NO	SS477
BARROW-1	2804.1									NO	NO	NO	SS477
BARROW-1	2819.4									NO	NO	NO	SS477
BARROW-1	2827.0									NO	NO	NO	SS477
BARROW-1	2834.6									NO	NO	NO	SS477
BARROW-1	2835.0									NO	NO	NO	417
BARROW-1	2842.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW-1	2857.5									NO	NO	NO	SS477
BARROW-1	2865.1									NO	NO	NO	SS477
BARROW-1	2880.3									NO	NO	NO	SS477
BARROW-1	2887.9									YES	NO	NO	SS477
BARROW-1	2903.2									NO	NO	NO	SS477
BARROW-1	2910.8									NO	NO	NO	SS477
BARROW-1	2926.0									NO	NO	NO	SS477
BARROW-1	2933.7									NO	NO	NO	SS477
BARROW-1	2948.9									NO	NO	NO	SS477
BARROW-1	2964.1									NO	NO	NO	SS477
BARROW-1	2971.8									NO	NO	NO	SS477
BARROW-1	2980.9									YES	NO	NO	SS477
BARROW-25	783.0									NO	NO	NO	417
BARROW-25	811.1									NO	NO	NO	417
BARROW-25	823.0									NO	NO	NO	417
BARROW-25	832.0									NO	NO	NO	417
BARROW-25	853.0									NO	NO	NO	417
BARROW-25	860.0									NO	NO	NO	417
BARROW-25	875.0									NO	NO	NO	417
BARROW-25	1936.0									NO	NO	NO	417
BARROW-25	1945.0									NO	NO	NO	417
BARROW-25	1954.0									NO	NO	NO	417
BARROW-25	1960.0									NO	NO	NO	417
BARROW-25	1969.0									NO	NO	NO	417
BARROW-25	1981.0									NO	NO	NO	417
BARROW-25	1990.0									NO	NO	NO	417
BARROW-25	1996.0									NO	NO	NO	417
BARROW-25	2006.0									NO	NO	NO	417
BARROW-25	2042.0									NO	NO	NO	417
BARROW-25	2045.0									NO	NO	NO	417
BARROW-25	2057.0									NO	NO	NO	417
BARROW-25	2064.0									NO	NO	NO	417
BARROW-25	2073.0									NO	NO	NO	417
BARROW-25	2082.0									NO	NO	NO	417
BARROW-25	2091.0									NO	NO	NO	417
BARROW-25	2100.0									NO	NO	NO	417
BARROW-25	2106.0									NO	NO	NO	417
BARROW-25	2118.0									NO	NO	NO	417
BARROW-25	2125.0									NO	NO	NO	417
BASS-1	1119.5									YES	NO	NO	SS289N
BASS-1	1342.9									YES	NO	NO	SS289N
BASS-1	1797.7									YES	NO	NO	SS289N
BASS-1	2112.2									YES	NO	NO	SS289N
BASS-1	2351.2									YES	NO	NO	SS289N
BASS-2	931.0									YES	NO	NO	SS289N
BASS-2	1260.9									YES	NO	NO	SS289N
BASS-2	1679.0									YES	NO	NO	SS289N
BASS-3	1376.5									YES	NO	NO	SS289I
BASS-3	1800.5									YES	NO	NO	SS289I
BASS-3	2104.6									YES	NO	NO	SS289I

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BARROW-1	2857.5									NO	NO	NO	SS477
BARROW-1	2865.1									NO	NO	NO	SS477
BARROW-1	2880.3									NO	NO	NO	SS477
BARROW-1	2887.9									YES	NO	NO	SS477
BARROW-1	2903.2									NO	NO	NO	SS477
BARROW-1	2910.8									NO	NO	NO	SS477
BARROW-1	2926.0									NO	NO	NO	SS477
BARROW-1	2933.7									NO	NO	NO	SS477
BARROW-1	2948.9									NO	NO	NO	SS477
BARROW-1	2964.1									NO	NO	NO	SS477
BARROW-1	2971.8									NO	NO	NO	SS477
BARROW-1	2980.9									YES	NO	NO	SS477
BARROW-25	783.0									NO	NO	NO	417
BARROW-25	811.1									NO	NO	NO	417
BARROW-25	823.0									NO	NO	NO	417
BARROW-25	832.0									NO	NO	NO	417
BARROW-25	853.0									NO	NO	NO	417
BARROW-25	860.0									NO	NO	NO	417
BARROW-25	875.0									NO	NO	NO	417
BARROW-25	1936.0									NO	NO	NO	417
BARROW-25	1945.0									NO	NO	NO	417
BARROW-25	1954.0									NO	NO	NO	417
BARROW-25	1960.0									NO	NO	NO	417
BARROW-25	1969.0									NO	NO	NO	417
BARROW-25	1981.0									NO	NO	NO	417
BARROW-25	1990.0									NO	NO	NO	417
BARROW-25	1996.0									NO	NO	NO	417
BARROW-25	2006.0									NO	NO	NO	417
BARROW-25	2042.0									NO	NO	NO	417
BARROW-25	2045.0									NO	NO	NO	417
BARROW-25	2057.0									NO	NO	NO	417
BARROW-25	2064.0									NO	NO	NO	417
BARROW-25	2073.0									NO	NO	NO	417
BARROW-25	2082.0									NO	NO	NO	417
BARROW-25	2091.0									NO	NO	NO	417
BARROW-25	2100.0									NO	NO	NO	417
BARROW-25	2106.0									NO	NO	NO	417
BARROW-25	2118.0									NO	NO	NO	417
BARROW-25	2125.0									NO	NO	NO	417
BASS-1	1119.5									YES	NO	NO	SS289N
BASS-1	1342.9									YES	NO	NO	SS289N
BASS-1	1797.7									YES	NO	NO	SS289N
BASS-1	2112.2									YES	NO	NO	SS289N
BASS-1	2351.2									YES	NO	NO	SS289N
BASS-2	931.0									YES	NO	NO	SS289N
BASS-2	1260.9									YES	NO	NO	SS289N
BASS-2	1679.0									YES	NO	NO	SS289N
BASS-3	1376.5									YES	NO	NO	SS289I
BASS-3	1800.5									YES	NO	NO	SS289I
BASS-3	2104.6									YES	NO	NO	SS289I

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BLACK MOUNTAIN-1	696.8									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	797.2									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	901.0									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1004.6									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1022.6									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1118.6									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1148.5									YES	NO	NO	SS289H
BLACK MOUNTAIN-1	1274.1									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1311.9									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1435.3									YES	NO	NO	SS2890
BLACK MOUNTAIN-1	1676.4									YES	NO	NO	SS289H
BLACK MOUNTAIN-1	1677.0									YES	NO	NO	SS2890
BLACKSTONE-1	1156.7									NO	NO	NO	328
BLACKSTONE-1	1202.4									NO	NO	NO	328
BLACKSTONE-1	1532.2									YES	NO	NO	245
BLACKSTONE-1	1536.2									NO	NO	NO	SS289A
BLACKSTONE-1	1536.8									YES	NO	NO	245
BLACKSTONE-1	1690.3									NO	NO	NO	SS289A
BLACKSTONE-1	1819.3									NO	NO	NO	SS289A
BLACKSTONE-1	2129.2									NO	NO	NO	SS289A
BLACKSTONE 1	2368.5									NO	NO	NO	SS289A
BLACKSTONE-1	2582.6									NO	NO	NO	SS289A
BLACKSTONE-1	2582.7									NO	NO	NO	328
BLACKSTONE-1	2677.5									NO	NO	NO	328
BLACKSTONE-1	2742.0									NO	NO	NO	328
BLACKSTONE-1	2833.9									NO	NO	NO	SS289A
BLACKSTONE-1	2836.3									NO	NO	NO	328
BLACKSTONE-1	2913.8									NO	NO	NO	328
BLACKSTONE-1	3008.8									NO	NO	NO	SS289A
BLACKSTONE-1	3048.6									NO	NO	NO	328
BLANTYRE-1	275.8									NO	NO	NO	SS289C
BLANTYRE-1	587.9									NO	NO	NO	SS289C
BLANTYRE-1	1424.9									NO	NO	NO	SS289C
BMR ALICE SPRINGS-3	17.1									YES	YES	NO	THESIS
BMR ALICE SPRINGS-3	67.6						0.28			YES	YES	NO	THESIS
BMR ALICE SPRINGS-3	134.4									YES	YES	NO	THESIS
BMR ALICE SPRINGS-3	186.2									YES	YES	NO	THESIS
BMR ALICE SPRINGS-3	203.0						0.46			YES	YES	NO	THESIS
BMR ALICE SPRINGS-3	252.1									YES	YES	NO	THESIS
BMR AURUKUN-2	173.4									NO	NO	NO	SS289D
BMR AURUKUN-2	176.7									NO	NO	NO	SS289D
BMR BEAGLE RIDGE-10A	1223.0									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1224.5									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1265.6									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1304.5									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1338.8									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1397.5									NO	NO	NO	327
BMR BEAGLE RIDGE-10A	1414.2									NO	NO	NO	327
BMR BILLILUNA-1	23.0									NO	NO	NO	SS289D
BMR BILLILUNA-1	55.0									NO	NO	NO	SS289D

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BMR BILLILUNA-1	84.0									NO	NO	NO	SS289D
BMR BILLILUNA-1	121.0									NO	NO	NO	SS289D
BMR CAPE WEYMOUTH-1	106.8									NO	NO	NO	SS289D
BMR CAPE WEYMOUTH-1	293.0									NO	NO	NO	SS289D
BMR CORNISH-2	223.4									NO	NO	NO	SS289D
BMR CROSSLAND-1	41.8									NO	NO	NO	SS289D
BMR CROSSLAND-1	73.0									NO	NO	NO	SS289D
BMR CROSSLAND-1	112.6									NO	NO	NO	SS289D
BMR CROSSLAND-1	262.1									NO	NO	NO	SS289D
BMR GLENBURGH-8	29.7									NO	NO	NO	285
BMR GLENBURGH-8	86.1									NO	NO	NO	285
BMR GLENBURGH-9	160.8									NO	NO	NO	285
BMR HENBURY-1							1.11			NO	NO	NO	THESIS
BMR HENBURY-1										NO	NO	NO	THESIS
BMR HENBURY-1							0.87			NO	NO	NO	THESIS
BMR HENBURY-1										NO	NO	NO	THESIS
BMR HENBURY-2	97.2						0.83			NO	NO	NO	THESIS
BMR HENBURY-2	98.1									NO	NO	NO	THESIS
BMR HENBURY-2	121.0									NO	NO	NO	THESIS
BMR HENBURY-2	231.6									NO	NO	NO	THESIS
BMR HOLROYD-1	166.3									NO	NO	NO	SS289D
BMR HOLROYD-1	307.5									NO	NO	NO	SS289D
BMR IVANHOE-1	29.1									YES	NO	NO	SS289P
BMR IVANHOE-1	61.8									YES	NO	NO	SS289P
BMR IVANHOE-1	90.0									YES	NO	NO	SS289P
BMR IVANHOE-1	117.0									YES	NO	NO	SS289P
BMR IVANHOE-1	133.0									YES	NO	NO	SS289P
BMR IVANHOE-1	170.0									YES	NO	NO	SS289P
BMR IVANHOE-1	200.7									YES	NO	NO	SS289P
BMR IVANHOE-1	215.4									YES	NO	NO	SS289P
BMR IVANHOE-1	224.9									YES	NO	NO	SS289P
BMR IVANHOE-1	240.0									YES	NO	NO	SS289P
BMR IVANHOE-1	250.4									YES	NO	NO	SS289P
BMR IVANHOE-1	269.7									YES	NO	NO	SS289P
BMR IVANHOE-1	282.6									YES	NO	NO	SS289P
BMR IVANHOE-1	300.9									YES	NO	NO	SS289P
BMR LAKE AMADEUS-1	27.1									YES	YES	NO	THESIS
BMR LAKE AMADEUS-1	66.8									YES	YES	NO	THESIS
BMR LAKE AMADEUS-1	71.0									YES	YES	NO	THESIS
BMR LAKE AMADEUS-1	78.3									NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	86.9									NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	107.0									NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	114.3									NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	121.6									NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	135.0									YES	NO	NO	THESIS
BMR LAKE AMADEUS-1	140.5						0.84			YES	YES	NO	THESIS
BMR LAKE AMADEUS-1	141.1									YES	YES	NO	THESIS
BMR LAKE AMADEUS-1	209.4						1.10			NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	230.1						1.01			NO	NO	NO	THESIS
BMR LAKE AMADEUS-1	253.3									NO	NO	NO	THESIS

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BMR LAKE AMADEUS-2	75.9									NO	NO	NO	THESIS
BMR LUCAS-13	123.1									NO	NO	NO	SS289D
BMR LUCAS-13	186.2									NO	NO	NO	SS289D
BMR LUCAS-14	99.7									NO	NO	NO	SS289D
BMR MT. BANNERMAN-3	90.7									NO	NO	NO	SS289D
BMR MT.ISA-1	54.0									YES	NO	NO	SS289J
BMR MT.ISA-1	108.0									YES	NO	NO	SS289J
BMR MT.ISA-1	119.0									YES	NO	NO	SS289J
BMR MT.ISA-1	139.0									YES	NO	NO	SS289J
BMR MT.ISA-1	188.0									YES	NO	NO	SS289J
BMR MT.ISA-1	250.0									YES	NO	NO	SS289J
BMR NAPPERBY-5	153.0									NO	NO	NO	SS289C
BMR NAPPERBY-5	183.3									NO	NO	NO	SS289C
BMR NAPPERBY-5	214.5									NO	NO	NO	SS289C
BMR NAPPERBY-5	232.0									NO	NO	NO	SS289C
BMR RODINGA-1A	86.5									YES	NO	NO	SS289T
BMR RODINGA-1A	93.0									YES	NO	NO	SS289T
BMR RODINGA-1A	106.0									YES	NO	NO	SS289T
BMR RODINGA-1A	108.2									YES	NO	NO	SS289T
BMR RODINGA-1A	108.5									YES	NO	NO	SS289T
BMR RODINGA-1A	108.9									YES	NO	NO	SS289T
BMR RODINGA-1A	113.3									YES	NO	NO	SS289T
BMR RODINGA-1A	118.1									YES	NO	NO	SS289T
BMR RODINGA-1A	118.5									YES	NO	NO	SS289T
BMR RODINGA-1A	119.8									YES	NO	NO	SS289T
BMR RODINGA-1A	120.0									YES	NO	NO	SS289T
BMR RODINGA-1A	133.0									YES	NO	NO	SS289T
BMR RODINGA-1A	155.2									YES	NO	NO	SS289T
BMR-12	381.1									NO	NO	NO	SS289D
BMR-12	1028.7									NO	NO	NO	SS289D
BODALLA-1	1223.8									NO	NO	NO	SS289S
BODALLA-1	1237.4									NO	NO	NO	SS289S
BODALLA-1	1252.7									NO	NO	NO	SS289S
BODALLA-1	1269.5									NO	NO	NO	SS289S
BODALLA-1	1284.8									NO	NO	NO	SS289S
BODALLA-1	1299.5									NO	NO	NO	SS289S
BODALLA-1	1315.1									NO	NO	NO	SS289S
BODALLA-1	1333.5									NO	NO	NO	SS289S
BODALLA-1	1345.7									NO	NO	NO	SS289S
BODALLA-1	1359.4									NO	NO	NO	SS289S
BODALLA-1	1379.2									NO	NO	NO	SS289S
BODALLA-1	1391.4									NO	NO	NO	SS289S
BODALLA-1	1408.2									NO	NO	NO	SS289S
BODALLA-1	1428.0									NO	NO	NO	SS289S
BODALLA-1	1440.2									NO	NO	NO	SS289S
BODALLA-1	1450.8									NO	NO	NO	SS289S
BODALLA-1	1458.4									NO	NO	NO	SS289S
BODALLA-1	1473.7									NO	NO	NO	SS289S
BODALLA-1	1481.3									NO	NO	NO	SS289S
BODALLA-1	1502.7									NO	NO	NO	SS289S

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BODALLA-1	1514.9									NO	NO	NO	SS289S
BODALLA-1	1527.0									NO	NO	NO	SS289S
BODALLA-1	1542.2									NO	NO	NO	SS289S
BODALLA-1	1557.5									NO	NO	NO	SS289S
BODALLA-1	1572.8									NO	NO	NO	SS289S
BODALLA-1	1589.5									NO	NO	NO	SS289S
BODALLA-1	1610.9									NO	NO	NO	SS289S
BODALLA-1	1620.0									NO	NO	NO	SS289S
BODALLA-1	1633.8									NO	NO	NO	SS289S
BODALLA-1	1652.0									NO	NO	NO	SS289S
BODALLA-1	1665.7									NO	NO	NO	SS289S
BODALLA-1	1684.0									NO	NO	NO	SS289S
BODALLA-1	1696.2									NO	NO	NO	SS289S
BODALLA-1	1714.5									NO	NO	NO	SS289S
BODALLA-1	1729.7									NO	NO	NO	SS289S
BODALLA-1	1740.5									NO	NO	NO	SS289S
BODALLA-1	1760.2									NO	NO	NO	SS289S
BODALLA-1	1787.7									NO	NO	NO	SS289S
BODALLA-1	1804.9									NO	NO	NO	SS289S
BODALLA-1	1815.1									NO	NO	NO	SS289S
BODALLA-1	1836.4									NO	NO	NO	SS289S
BODALLA-1	1866.9									NO	NO	NO	SS289S
BODALLA-1	1876.1									NO	NO	NO	SS289S
BODALLA-1	1879.0									YES	NO	NO	SS289K
BODALLA-1	1891.3									NO	NO	NO	SS289S
BODALLA-1	1906.5									NO	NO	NO	SS289S
BODALLA-1	2558.8									NO	NO	NO	SS289S
BODALLA-1	2583.2									NO	NO	NO	SS289S
BODALLA-1	2595.4									NO	NO	NO	SS289S
BODALLA-1	2598.1									YES	NO	NO	SS289K
BODALLA-1	2601.5									NO	NO	NO	SS289S
BODALLA-1	2613.6									NO	NO	NO	SS289S
BODALLA-1	2628.9									NO	NO	NO	SS289S
BODALLA-1	2644.1									NO	NO	NO	SS289S
BODALLA-1	2659.4									NO	NO	NO	SS289S
BODALLA-1	2674.6									NO	NO	NO	SS289S
BOHENA-1	481.6									YES	NO	NO	SS289H
BOHENA-1	492.2									NO	NO	NO	323
BOHENA-1	768.1									YES	NO	NO	SS289H
BOHENA-1	853.4									YES	NO	NO	SS289H
BOHENA-1	1310.6									YES	NO	NO	SS289H
BONNIE-1	2436.8									YES	NO	NO	SS289K
BONNIE-1	2698.3									YES	NO	NO	SS289K
BORABI-1	707.1									NO	NO	NO	219
BORABI-1	999.7									NO	NO	NO	219
BOREE-1	163.6									YES	NO	NO	SS289K
BOREE-1	919.0									NO	NO	NO	SS289C
BOREE-1	1216.0									NO	NO	NO	SS289C
BOREE-1	1327.0									NO	NO	NO	SS289C
BOREE-1	1458.1									YES	NO	NO	SS289K

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BOREE-1	1599.4									NO	NO	NO	SS289N
BOREE-1	1843.7									NO	NO	NO	SS289N
BOREE-1	1892.8									YES	NO	NO	SS289K
BREEZA PLAINS-1	138.5									NO	NO	NO	418
BREEZA PLAINS-1	273.4									NO	NO	NO	317
BREEZA PLAINS-1	274.2									NO	NO	NO	SS289C
BREEZA PLAINS-1	429.5									NO	NO	NO	418
BREEZA PLAINS-1	467.5									NO	NO	NO	418
BREEZA PLAINS-1	519.5									NO	NO	NO	418
BREEZA PLAINS-1	602.8									NO	NO	NO	317
BREEZA PLAINS-1	602.9									NO	NO	NO	SS289C
BREEZA PLAINS-1	818.5									NO	NO	NO	418
BREEZA PLAINS-1	854.3									NO	NO	NO	317
BREEZA PLAINS-1	928.5									NO	NO	NO	418
BREEZA PLAINS-1	971.8									NO	NO	NO	SS289C
BROOKWOOD-1	154.2									YES	NO	NO	SS289L
BROOKWOOD-1	301.7									YES	NO	NO	SS289L
BROOKWOOD-1	455.9									YES	NO	NO	SS289L
BROOKWOOD-1	607.7									YES	NO	NO	SS289L
BROOKWOOD-1	800.1									YES	NO	NO	SS289L
BROOKWOOD-1	982.6									YES	NO	NO	SS289L
BROOKWOOD-1	1076.8									YES	NO	NO	SS289L
BROOKWOOD-1	1077.2	79.7	3.64	0.31	2.71	13.7	0.55	0.13		YES	NO	NO	BMR002
BROWN GANNET-1	1714.5									NO	NO	NO	SS477
BROWN GANNET-1	1805.9									NO	NO	NO	SS477
BROWN GANNET-1	1897.4									NO	NO	NO	SS477
BROWN GANNET-1	1958.3									NO	NO	NO	SS477
BROWN GANNET-1	1981.2									NO	NO	NO	SS477
BROWN GANNET-1	1981.2									NO	NO	NO	SS477
BROWN GANNET-1	1996.4									NO	NO	NO	SS477
BROWN GANNET-1	2049.8									NO	NO	NO	SS477
BROWN GANNET-1	2072.6									NO	NO	NO	SS477
BROWN GANNET-1	2087.9									NO	NO	NO	SS477
BROWN GANNET-1	2110.7									NO	NO	NO	SS477
BROWN GANNET-1	2133.6									NO	NO	NO	SS477
BROWN GANNET-1	2133.6									NO	NO	NO	SS477
BROWN GANNET-1	2148.8									NO	NO	NO	SS477
BROWN GANNET-1	2186.9									NO	NO	NO	SS477
BROWN GANNET-1	2278.4									NO	NO	NO	SS477
BROWN GANNET-1	2331.7									NO	NO	NO	SS477
BROWN GANNET-1	2331.7									NO	NO	NO	SS477
BROWN GANNET-1	2331.7									NO	NO	NO	SS477
BROWN GANNET-1	2347.0									NO	NO	NO	SS477
BROWN GANNET-1	2385.1									NO	NO	NO	SS477
BROWN GANNET-1	2415.5									NO	NO	NO	SS477
BROWN GANNET-1	2438.4									NO	NO	NO	SS477
BROWN GANNET-1	2453.6									NO	NO	NO	SS477
BROWN GANNET-1	2537.5									NO	NO	NO	SS477
BROWN GANNET-1	2560.3									NO	NO	NO	SS477
BROWN GANNET-1	2575.6									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
BROWN GANNET-1	2598.4									NO	NO	NO	SS477
BROWN GANNET-1	2621.3									NO	NO	NO	SS477
BROWN GANNET-1	2636.5									NO	NO	NO	SS477
BROWN GANNET-1	2659.4									NO	NO	NO	SS477
BROWN GANNET-1	2682.2									NO	NO	NO	SS477
BROWN GANNET-1	2697.5									NO	NO	NO	SS477
BROWN GANNET-1	2712.7									NO	NO	NO	SS477
BROWN GANNET-1	2712.7									NO	NO	NO	SS477
BROWN GANNET-1	2728.0									NO	NO	NO	SS477
BRUNETTE DOWNS-1	473.8									NO	NO	NO	SS289D
BRUNETTE DOWNS-1	620.7									NO	NO	NO	SS289D
BUCKABIE-1	344.0									YES	NO	NO	SS289J
BUCKABIE-1	995.0									YES	NO	NO	SS289J
BUCKABIE-1	1207.0									YES	NO	NO	SS289J
BUDGERYGAR-1	1508.4									YES	NO	NO	SS289L
BUNDY-1	384.1									YES	NO	NO	SS289F
BURKETOWN-1	182.1									NO	NO	NO	SS289D
BURKETOWN-1	394.7									NO	NO	NO	SS289D
BURKETOWN-1	493.3									NO	NO	NO	SS289D
BURKETOWN-1	689.8									NO	NO	NO	SS289D
BURRUM NS 325	30.7									NO	NO	NO	332
BURRUM NS 325	64.3									NO	NO	NO	332
BURRUM NS 325	122.8									NO	NO	NO	332
BURRUM NS 325	155.1									NO	NO	NO	332
BURRUM NS 325	214.5									NO	NO	NO	332
BURY-1	697.0									YES	NO	NO	SS289J
BURY-1	1511.0									NO	NO	NO	SS289J
BURY-1	1663.0									NO	NO	NO	SS289J
BURY-1	2631.0									YES	NO	NO	SS289J
BURY-1	2742.2									NO	NO	NO	SS289N
CABAWIN-1	337.7									YES	NO	NO	SS289G
CABAWIN-1	556.2									NO	NO	NO	323
CABAWIN-1	741.3									YES	NO	NO	SS289G
CABAWIN-1	1157.6									YES	NO	NO	SS289G
CABAWIN-1	1282.0									YES	NO	NO	SS289G
CABAWIN-1	1315.2									NO	NO	NO	323
CABAWIN-1	1749.5									YES	NO	NO	SS289G
CABAWIN-1	2046.4									YES	NO	NO	SS289G
CABAWIN-1	2200.4									YES	NO	NO	SS289G
CABAWIN-1	2200.9									YES	NO	NO	BMR004
CABAWIN-1	2257.4									YES	NO	NO	BMR004
CABAWIN-1	2331.7									YES	NO	NO	BMR004
CABAWIN-1	3034.3									YES	NO	NO	SS289G
CABAWIN-1	3080.0									NO	NO	NO	323
CABAWIN-1	3082.4									YES	NO	NO	SS289G
CABAWIN-1	3088.3									YES	NO	NO	BMR004
CABAWIN-1	3380.5									YES	NO	NO	SS289G
CABAWIN-1	3381.5									YES	NO	NO	BMR004
CABAWIN-2	3089.4									YES	NO	NO	SS289E
CADDA-1	1698.3									NO	NO	NO	263

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
CANARY-1	284.9									YES	NO	NO	SS2890
CANARY-1	438.8									YES	NO	NO	SS2890
CANARY-1	555.7									YES	NO	NO	SS2890
CANAWAY-1	334.4									YES	NO	NO	SS289G
CANAWAY-1	500.2									YES	NO	NO	SS289G
CANAWAY-1	921.1									YES	NO	NO	SS289G
CANAWAY-1	1091.2									YES	NO	NO	SS289G
CANAWAY-1	1212.8									YES	NO	NO	SS289G
CANAWAY-1	1330.1									YES	NO	NO	SS289G
CANAWAY-1	1416.1									YES	NO	NO	SS289G
CAPE RANGE-2	396.0									NO	NO	NO	417
CAPE RANGE-2	1028.0									NO	NO	NO	417
CAPE RANGE-2	1063.0									NO	NO	NO	417
CAPE RANGE-2	1212.0									NO	NO	NO	417
CAPE RANGE-2	1375.0									NO	NO	NO	417
CAPE RANGE-2	1547.0									NO	NO	NO	417
CAPE RANGE-2	1840.0									NO	NO	NO	417
CAPE RANGE-2	1989.0									NO	NO	NO	417
CAPE RANGE-2	2286.0									NO	NO	NO	417
CAPE RANGE-2	2386.0									NO	NO	NO	417
CAPE RANGE-2	2500.0									NO	NO	NO	417
CAPE RANGE-2	2590.0									NO	NO	NO	417
CAPE RANGE-2	2802.0									NO	NO	NO	417
CAPE RANGE-2	3074.0									NO	NO	NO	417
CAPE RANGE-2	3337.0									NO	NO	NO	417
CAPE RANGE-2	3646.0									NO	NO	NO	417
CAPE RANGE-2	3909.0									NO	NO	NO	417
CAPE RANGE-2	4029.0									NO	NO	NO	417
CAPE RANGE-2	4399.0									NO	NO	NO	417
CAPE RANGE-2	4481.0									NO	NO	NO	417
CAPE RANGE-2	4586.0									NO	NO	NO	417
CAPE RANGE-2	4603.0									NO	NO	NO	417
CAPE RANGE-2	4621.0									NO	NO	NO	417
CARLOW-1	1212.7									YES	NO	NO	SS289F
CARLOW-1	1305.7									YES	NO	NO	SS289F
CARLOW-1	1392.9									YES	NO	NO	SS289F
CARLOW-1	1796.4									YES	NO	NO	SS289F
CARLOW-1	2394.9									YES	NO	NO	SS289F
CARLOW-1	2713.7									YES	NO	NO	SS289F
CARLOW-1	2961.6									YES	NO	NO	SS289F
CAROLINE-1	213.1									YES	NO	NO	SS289I
CAROLINE-1	748.0									YES	NO	NO	SS289I
CAROLINE-1	1250.9									YES	NO	NO	SS289I
CCVH-1	67.9									YES	NO	NO	SS289U
CCVH-1	155.1									YES	NO	NO	SS289U
CCVH-1	175.0									YES	NO	NO	SS289U
CCVH-1	282.3									YES	NO	NO	SS289U
CCVH-1	300.9									YES	NO	NO	SS289U
CCVH-1	358.4									YES	NO	NO	SS289U
CCVH-1	362.5									YES	NO	NO	SS289U

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
CHALLENGER-1	1065.0									NO	NO	NO	417
CHALLENGER-1	1120.0									NO	NO	NO	417
CHALLENGER-1	1231.0									NO	NO	NO	417
CHALLENGER-1	1250.0									NO	NO	NO	417
CHALLENGER-1	1267.0									NO	NO	NO	417
CHALLENGER-1	1325.0									NO	NO	NO	417
CHALLENGER-1	1400.0									NO	NO	NO	417
CHALLENGER-1	1465.0									NO	NO	NO	417
CHALLENGER-1	1515.0									NO	NO	NO	417
CHALLENGER-1	1575.0									NO	NO	NO	417
CHALLENGER-1	1640.0									NO	NO	NO	417
CHALLENGER-1	1765.0									NO	NO	NO	417
CHALLENGER-1	1850.0									NO	NO	NO	417
CHALLENGER-1	2035.0									NO	NO	NO	417
CHANDOS SOUTH-1	2072.0									YES	NO	NO	SS289L
CHANDOS SOUTH-1	2340.5									YES	NO	NO	SS289L
CHANDOS SOUTH-1	2380.1									YES	NO	NO	SS289L
CHANDOS SOUTH-1	2384.3									YES	NO	NO	229
CHANDOS SOUTH-1	2385.6									YES	NO	NO	SS289L
CHANDOS-1	123.4									NO	NO	NO	323
CHANDOS-1	531.9									NO	NO	NO	323
CHANDOS-1	1427.7									YES	NO	NO	SS289G
CHANDOS-1	1542.2									NO	NO	NO	353
CHANDOS-1	1615.4									NO	NO	NO	353
CHANDOS-1	1805.9									YES	NO	NO	SS289G
CHANDOS-1	1805.9									YES	NO	NO	SS289L
CHANDOS-1	1806.0									YES	NO	NO	SS289J
CHANDOS-1	1807.4									NO	NO	NO	353
CHANDOS-1	2063.5									NO	NO	NO	353
CHANDOS-1	2171.1									YES	NO	NO	SS289G
CHANDOS-1	2369.5									YES	NO	NO	SS289G
CHANDOS-1	2381.1									NO	NO	NO	353
CHANDOS-1	2401.8									NO	NO	NO	353
CHANDOS-1	2431.7									YES	NO	NO	SS289G
CHANDOS-1	2432.6									NO	NO	NO	353
CHANDOS-1	2434.2									YES	NO	NO	229
CHANDOS-1	2438.4									NO	NO	NO	353
CHANDOS-1	2511.5									YES	NO	NO	SS289N
CHANDOS-1	2591.0									NO	NO	NO	SS289N
CHANDOS-1	2731.0									NO	NO	NO	353
CHARLOTTE-1	678.1									NO	NO	NO	311
CHARLOTTE-1	760.4									NO	NO	NO	311
CHARLOTTE-1	818.3									NO	NO	NO	311
CHARLOTTE-1	1677.9									NO	NO	NO	311
CHARLOTTE-1	1920.2									NO	NO	NO	311
CHARLOTTE-1	2007.1									NO	NO	NO	311
CHARLOTTE-1	2148.8									NO	NO	NO	311
CHARLOTTE-1	2436.8									NO	NO	NO	311
CHERRI-1	1290.1									YES	NO	NO	SS2890
CHERRI-1	1398.0									YES	NO	NO	SS2890

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
CHERWELL-1	2414.6									NO	NO	NO	332
CHERWELL-1	2414.6									NO	NO	NO	331
CHERWELL-1	2978.5									NO	NO	NO	331
CHERWELL-1	2978.5									NO	NO	NO	332
CLAM-1	964.1									YES	NO	NO	SS289I
CLIFDEN-3	300.5									NO	NO	NO	SS289C
CLIFDEN-3	496.2									NO	NO	NO	SS289C
CLIFDEN-3	780.6									NO	NO	NO	SS289C
CLIFDEN-3	1067.4									NO	NO	NO	SS289C
CLIFDEN-3	1160.1									NO	NO	NO	SS289C
CLIFDEN-3	1428.3									NO	NO	NO	SS289C
CLIFDEN-3	1865.7									NO	NO	NO	SS289C
CLIFDEN-3	2149.4									NO	NO	NO	SS289C
CLIFDEN-3	2286.6									NO	NO	NO	SS289C
CLONCURRY-1	120.1									NO	NO	NO	SS289D
COCKATOO CREEK-1	657.7									YES	NO	NO	BMR004
COCKATOO CREEK-1	1127.4									YES	NO	NO	BMR004
COCKATOO CREEK-1	1620.4									YES	NO	NO	BMR004
COCKATOO CREEK-1	2659.7									YES	NO	NO	BMR004
COCKATOO CREEK-1	3270.1									YES	NO	NO	SS289E
COCKATOO CREEK-1	3466.5									YES	NO	NO	SS289E
COCKATOO CREEK-1	3559.7									YES	NO	NO	BMR004
COMETSIDE-1	992.4									YES	NO	NO	SS289I
COOMALLO-1	6[illegible]									NO	NO	NO	311
COOMALLO-1	785.0									NO	NO	NO	311
COOMALLO-1	875.0									NO	NO	NO	311
COOMALLO-1	932.5									NO	NO	NO	311
COOMALLO-1	1242.5									NO	NO	NO	311
COOMALLO-1	2002.5									NO	NO	NO	311
COOMALLO-1	2192.5									NO	NO	NO	311
COOMALLO-1	2272.5									NO	NO	NO	311
COOMALLO-1	2285.0									NO	NO	NO	311
COOMALLO-1	2430.0									NO	NO	NO	311
COOMALLO-1	2997.5									NO	NO	NO	311
COOMALLO-1	3212.5									NO	NO	NO	311
COOMALLO-1	3260.0									NO	NO	NO	311
COONGIE-1	3000.3									YES	NO	NO	SS289D
COOROORAH-1	889.1									YES	NO	NO	SS289E
COREENA-1	743.1	78.0	4.38	0.62	2.48	14.6	0.67	0.14		YES	NO	NO	BMR002
COREENA-1	1387.0									YES	NO	NO	BMR002
CORMORANT-1	1158.5									YES	NO	NO	SS289I
CORMORANT-1	1509.1									YES	NO	NO	SS289I
CORMORANT-1	1519.6									YES	NO	NO	SS289I
COSSIGNY-1	1570.0									NO	NO	NO	417
COSSIGNY-1	1679.0									NO	NO	NO	417
COSSIGNY-1	1779.0									NO	NO	NO	417
COSSIGNY-1	1795.0									NO	NO	NO	417
COSSIGNY-1	1808.0									NO	NO	NO	417
COSSIGNY-1	1915.0									NO	NO	NO	417
COSSIGNY-1	1956.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
COSSIGNY-1	2018.0									NO	NO	NO	417
COSSIGNY-1	2155.0									NO	NO	NO	417
COSSIGNY-1	2252.0									NO	NO	NO	417
COSSIGNY-1	2312.0									NO	NO	NO	417
COSSIGNY-1	2384.0									NO	NO	NO	417
COSSIGNY-1	2600.0									NO	NO	NO	417
COSSIGNY-1	2643.0									NO	NO	NO	417
COSSIGNY-1	2741.0									NO	NO	NO	417
COSSIGNY-1	2946.0									NO	NO	NO	417
COSSIGNY-1	3008.0									NO	NO	NO	417
COSSIGNY-1	3136.0									NO	NO	NO	417
COSSIGNY-1	3190.0									NO	NO	NO	417
CRAYFISH-1	1467.9									YES	NO	NO	SS289R
CRAYFISH-1	1662.9									YES	NO	NO	SS289R
CRAYFISH-1	1857.8									YES	NO	NO	SS289R
CRAYFISH-1	2470.3									YES	NO	NO	SS289R
CRAYFISH-1	2909.5									YES	NO	NO	SS289R
CRAYFISH-1	3035.6									YES	NO	NO	SS289R
CRAYFISH-1	3195.3									YES	NO	NO	SS289R
CUMBROO-1	1762.0									YES	NO	NO	SS289J
CUMBROO-1	1767.0									YES	NO	NO	SS289J
CUMBROO-1	1935.0									YES	NO	NO	SS289J
CUMBROO-1	2025.0									YES	NO	NO	SS289J
CUMBROO-1	2025.5									YES	NO	NO	229
CUMBROO-1	2029.0									YES	NO	NO	SS289J
CUMBROO-1	2150.3									YES	NO	NO	229
CUMBROO-1	2156.0									YES	NO	NO	SS289J
CUNNO-1	555.0									YES	NO	NO	SS289K
CUNNO-1	791.5									YES	NO	NO	SS289K
DAMPIER-1	1089.0									NO	NO	NO	417
DAMPIER-1	1090.5									NO	NO	NO	BMR003
DAMPIER-1	1319.7									NO	NO	NO	BMR003
DAMPIER-1	1322.0									NO	NO	NO	417
DAMPIER-1	1738.8									YES	NO	NO	BMR003
DAMPIER-1	1740.0									NO	NO	NO	417
DAMPIER-1	1972.0									NO	NO	NO	417
DAMPIER-1	1972.0									YES	NO	NO	BMR003
DAMPIER-1	2169.5									NO	NO	NO	BMR003
DAMPIER-1	2172.0									NO	NO	NO	417
DAMPIER-1	2367.9									NO	NO	NO	SS477
DAMPIER-1	2370.0									NO	NO	NO	417
DAMPIER-1	2370.7									YES	NO	NO	BMR003
DAMPIER-1	2621.5									YES	NO	NO	SS477
DAMPIER-1	2621.5									YES	NO	NO	BMR003
DAMPIER-1	2623.0									NO	NO	NO	417
DAMPIER-1	2834.6									YES	NO	NO	SS477
DAMPIER-1	2836.0									NO	NO	NO	417
DAMPIER-1	2836.1									YES	NO	NO	BMR003
DAMPIER-1	2900.1									YES	NO	NO	BMR003
DAMPIER-1	2902.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DAMPIER-1	3067.0									NO	NO	NO	417
DAMPIER-1	3070.2									YES	NO	NO	BMR003
DAMPIER-1	3283.6									YES	NO	NO	SS477
DAMPIER-1	3285.0									NO	NO	NO	417
DAMPIER-1	3487.5									YES	NO	NO	SS477
DAMPIER-1	3487.5									YES	NO	NO	BMR003
DAMPIER-1	3490.0									NO	NO	NO	417
DAMPIER-1	3710.6									YES	NO	NO	BMR003
DAMPIER-1	3712.0									NO	NO	NO	417
DAMPIER-1	3931.0									YES	NO	NO	BMR003
DAMPIER-1	3934.0									NO	NO	NO	417
DAMPIER-1	4134.9									YES	NO	NO	SS477
DAMPIER-1	4135.0									NO	NO	NO	417
DAMPIER-1	4138.5									YES	NO	NO	BMR003
DAMPIER-1	1554.4-1569.7									NO	NO	NO	SS477
DAMPIER-1	1645.9-1661.1									NO	NO	NO	SS477
DAMPIER-1	1737.3-1752.6									NO	NO	NO	SS477
DAMPIER-1	1828.8-1844.0									NO	NO	NO	SS477
DAMPIER-1	1920.2-1935.4									NO	NO	NO	SS477
DAMPIER-1	2011.6-2026.8									NO	NO	NO	SS477
DAMPIER-1	2103.1-2118.3									NO	NO	NO	SS477
DAMPIER-1	2194.5-2209.7									NO	NO	NO	SS477
DAMPIER-1	2286.0-2301.2									NO	NO	NO	SS477
DAMPIER-1	2377.4-2392.6									NO	NO	NO	SS477
DAMPIER-1	2377.4-2392.6									NO	NO	NO	SS477
DAMPIER-1	2377.4-2392.6									NO	NO	NO	SS477
DAMPIER-1	2468.8-2484.0									YES	NO	NO	SS477
DAMPIER-1	2560.3-2573.5									NO	NO	NO	SS477
DAMPIER-1	2636.5-2651.7									NO	NO	NO	SS477
DAMPIER-1	2651.7-2666.9									NO	NO	NO	SS477
DAMPIER-1	2666.9-2682.2									NO	NO	NO	SS477
DAMPIER-1	2682.2-2697.4									NO	NO	NO	SS477
DAMPIER-1	2697.4-2712.7									NO	NO	NO	SS477
DAMPIER-1	2697.4-2712.7									NO	NO	NO	SS477
DAMPIER-1	2697.4-2712.7									NO	NO	NO	SS477
DAMPIER-1	2712.7-2728.0									NO	NO	NO	SS477
DAMPIER-1	2728.0-2743.2									YES	NO	NO	SS477
DAMPIER-1	2743.2-2758.4									NO	NO	NO	SS477
DAMPIER-1	2758.4-2773.6									NO	NO	NO	SS477
DAMPIER-1	2773.6-2788.9									NO	NO	NO	SS477
DAMPIER-1	2788.9-2804.1									NO	NO	NO	SS477
DAMPIER-1	2804.1-2819.3									NO	NO	NO	SS477
DAMPIER-1	2819.3-2834.5									NO	NO	NO	SS477
DAMPIER-1	2838.2-2849.8									NO	NO	NO	SS477
DAMPIER-1	2849.8-2865.0									NO	NO	NO	SS477
DAMPIER-1	2865.0-2880.3									NO	NO	NO	SS477
DAMPIER-1	2880.3-2895.5									NO	NO	NO	SS477
DAMPIER-1	2895.5-2910.7									NO	NO	NO	SS477
DAMPIER-1	2910.7-2926.0									NO	NO	NO	SS477
DAMPIER-1	2926.0-2941.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DAMPIER-1	2941.2-2956.5									NO	NO	NO	SS477
DAMPIER-1	2956.5-2971.7									NO	NO	NO	SS477
DAMPIER-1	2956.5-2971.7									NO	NO	NO	SS477
DAMPIER-1	2956.5-2971.7									NO	NO	NO	SS477
DAMPIER-1	2971.7-2987.0									NO	NO	NO	SS477
DAMPIER-1	2987.0-3002.2									NO	NO	NO	SS477
DAMPIER-1	3002.2-3107.4									NO	NO	NO	SS477
DAMPIER-1	3017.4-3032.6									YES	NO	NO	SS477
DAMPIER-1	3032.7-3048.0									NO	NO	NO	SS477
DAMPIER-1	3048.0-3063.2									NO	NO	NO	SS477
DAMPIER-1	3063.2-3078.4									NO	NO	NO	SS477
DAMPIER-1	3078.4-3093.7									NO	NO	NO	SS477
DAMPIER-1	3093.7-3108.9									NO	NO	NO	SS477
DAMPIER-1	3108.9-3124.2									NO	NO	NO	SS477
DAMPIER-1	3124.2-3139.4									NO	NO	NO	SS477
DAMPIER-1	3139.4-3154.6									NO	NO	NO	SS477
DAMPIER-1	3154.6-3169.8									NO	NO	NO	SS477
DAMPIER-1	3154.6-3169.8									NO	NO	NO	SS477
DAMPIER-1	3154.6-3169.8									NO	NO	NO	SS477
DAMPIER-1	3169.8-3185.1									NO	NO	NO	SS477
DAMPIER-1	3185.1-3200.4									NO	NO	NO	SS477
DAMPIER-1	3200.4-3215.6									NO	NO	NO	SS477
DAMPIER-1	3215.6-3230.8									NO	NO	NO	SS477
DAMPIER-1	3230.8-3246.1									NO	NO	NO	SS477
DAMPIER-1	3246.1-3261.3									NO	NO	NO	SS477
DAMPIER-1	3261.3-3276.5									NO	NO	NO	SS477
DAMPIER-1	3276.5-3291.7									NO	NO	NO	SS477
DAMPIER-1	3291.8-3307.0									NO	NO	NO	SS477
DAMPIER-1	3291.8-3307.0									NO	NO	NO	SS477
DAMPIER-1	3291.8-3307.0									NO	NO	NO	SS477
DAMPIER-1	3307.0-3322.2									NO	NO	NO	SS477
DAMPIER-1	3322.3-3337.5									NO	NO	NO	SS477
DAMPIER-1	3337.5-3352.8									NO	NO	NO	SS477
DAMPIER-1	3352.8-3368.0									NO	NO	NO	SS477
DAMPIER-1	3368.0-3383.2									NO	NO	NO	SS477
DAMPIER-1	3393.2-3398.4									YES	NO	NO	SS477
DAMPIER-1	3398.4-3413.6									NO	NO	NO	SS477
DAMPIER-1	3413.7-3428.9									NO	NO	NO	SS477
DAMPIER-1	3428.9-3444.2									NO	NO	NO	SS477
DAMPIER-1	3444.2-3459.4									NO	NO	NO	SS477
DAMPIER-1	3459.4-3474.7									NO	NO	NO	SS477
DAMPIER-1	3474.7-3489.9									NO	NO	NO	SS477
DAMPIER-1	3474.7-3489.9									NO	NO	NO	SS477
DAMPIER-1	3474.7-3489.9									NO	NO	NO	SS477
DAMPIER-1	3489.9-3505.2									NO	NO	NO	SS477
DAMPIER-1	3505.2-3520.4									NO	NO	NO	SS477
DAMPIER-1	3520.4-3535.6									NO	NO	NO	SS477
DAMPIER-1	3535.6-3550.8									NO	NO	NO	SS477
DAMPIER-1	3550.8-3566.1									NO	NO	NO	SS477
DAMPIER-1	3566.1-3581.3									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DAMPIER-1	3581.3-3596.6									NO	NO	NO	SS477
DAMPIER-1	3596.6-3611.8									NO	NO	NO	SS477
DAMPIER-1	3611.8-3627.0									NO	NO	NO	SS477
DAMPIER-1	3627.0-3642.3									NO	NO	NO	SS477
DAMPIER-1	3642.3-3657.6									NO	NO	NO	SS477
DAMPIER-1	3657.6-3672.8									NO	NO	NO	SS477
DAMPIER-1	3672.8-3688.0									NO	NO	NO	SS477
DAMPIER-1	3688.0-3703.2									NO	NO	NO	SS477
DAMPIER-1	3703.3-3718.5									NO	NO	NO	SS477
DAMPIER-1	3718.5-3733.7									YES	NO	NO	SS477
DAMPIER-1	3733.7-3749.0									NO	NO	NO	SS477
DAMPIER-1	3749.0-3764.2									NO	NO	NO	SS477
DAMPIER-1	3764.2-3779.5									NO	NO	NO	SS477
DAMPIER-1	3779.5-3794.7									NO	NO	NO	SS477
DAMPIER-1	3794.7-3810.0									NO	NO	NO	SS477
DAMPIER-1	3810.0-3825.2									NO	NO	NO	SS477
DAMPIER-1	3825.2-3840.4									NO	NO	NO	SS477
DAMPIER-1	3840.4-3855.7									NO	NO	NO	SS477
DAMPIER-1	3855.7-3870.9									YES	NO	NO	SS477
DAMPIER-1	3870.9-3886.2									NO	NO	NO	SS477
DAMPIER-1	3886.2-3901.4									NO	NO	NO	SS477
DAMPIER-1	3901.4-3916.6									NO	NO	NO	SS477
DAMPIER-1	3916.6-3931.9									NO	NO	NO	SS477
DAMPIER-1	3931.9-3947.1									NO	NO	NO	SS477
DAMPIER-1	3947.1-3962.4									YES	NO	NO	SS477
DAMPIER-1	3962.4-3977.6									NO	NO	NO	SS477
DAMPIER-1	3977.6-3992.8									NO	NO	NO	SS477
DAMPIER-1	3992.8-4008.1									NO	NO	NO	SS477
DAMPIER-1	4008.1-4023.3									NO	NO	NO	SS477
DAMPIER-1	4023.3-4038.6									NO	NO	NO	SS477
DAMPIER-1	4038.6-4053.8									YES	NO	NO	SS477
DAMPIER-1	4053.8-4069.0									NO	NO	NO	SS477
DAMPIER-1	4069.0-4084.2									NO	NO	NO	SS477
DAMPIER-1	4084.2-4099.5									NO	NO	NO	SS477
DAMPIER-1	4099.5-4114.8									NO	NO	NO	SS477
DAMPIER-1	4114.8-4130.0									NO	NO	NO	SS477
DARTMOUTH-1	1750.7									YES	NO	NO	SS289K
DARTMOUTH-1	1905.9									NO	NO	NO	SS289N
DARTMOUTH-1	2041.2									YES	NO	NO	SS289N
DARTMOUTH-1	2207.6									YES	NO	NO	SS289N
DARTMOUTH-1	2517.6									YES	NO	NO	SS289N
DARTMOUTH-1	2849.2									YES	NO	NO	SS289N
DARTMOUTH-1	3048.9									NO	NO	NO	SS289N
DEPUCH-1	1570.0									NO	NO	NO	SS477
DEPUCH-1	1690.0									NO	NO	NO	SS477
DEPUCH-1	1740.0									NO	NO	NO	SS477
DEPUCH-1	1790.0									NO	NO	NO	SS477
DEPUCH-1	1830.0									NO	NO	NO	SS477
DEPUCH-1	1850.0									NO	NO	NO	SS477
DEPUCH-1	2060.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DEPUCH-1	2150.0									NO	NO	NO	SS477
DEPUCH-1	2170.0									NO	NO	NO	SS477
DEPUCH-1	2210.0									NO	NO	NO	SS477
DEPUCH-1	2260.0									NO	NO	NO	SS477
DEPUCH-1	2310.0									NO	NO	NO	SS477
DEPUCH-1	2360.0									NO	NO	NO	SS477
DEPUCH-1	2400.0									NO	NO	NO	SS477
DEPUCH-1	2420.0									NO	NO	NO	SS477
DEPUCH-1	2460.0									NO	NO	NO	SS477
DEPUCH-1	2510.0									NO	NO	NO	SS477
DEPUCH-1	2840.0									NO	NO	NO	SS477
DEPUCH-1	3160.0									NO	NO	NO	SS477
DEPUCH-1	3540.0									NO	NO	NO	SS477
DEPUCH-1	3770.0									NO	NO	NO	SS477
DEPUCH-1	3860.0									NO	NO	NO	SS477
DEPUCH-1	4060.0									NO	NO	NO	SS477
DEPUCH-1	4120.0									NO	NO	NO	SS477
DEPUCH-1	4230.0									NO	NO	NO	SS477
DILLON SHOALS-1	1760.0									NO	NO	NO	417
DILLON SHOALS-1	3940.0									NO	NO	NO	417
DOBBYN-1	142.5									NO	NO	NO	SS289D
DOBBYN-2	62.5									NO	NO	NO	SS289D
DOBBYN-2	114.3									NO	NO	NO	SS289D
DOBBYN-2	151.2									NO	NO	NO	SS289D
DRD-12	214.2									NO	NO	NO	GSQ001
DRD-2	15.2									NO	NO	NO	GSQ001
DRD-20	25.0									NO	NO	NO	GSQ001
DRD-20	102.2									NO	NO	NO	GSQ001
DRD-7	58.0									NO	NO	NO	GSQ001
DRD-7	84.6									NO	NO	NO	GSQ001
DRD-7	110.3									NO	NO	NO	GSQ001
DRD-7	144.3									NO	NO	NO	GSQ001
DRD-7	195.7									NO	NO	NO	GSQ001
DRD-9	27.6									NO	NO	NO	GSQ001
DRD-9	80.0									NO	NO	NO	GSQ001
DRD-9	125.1									NO	NO	NO	GSQ001
DREDGE SAMPLE	2420.0									YES	NO	NO	SS289Q
DREDGE SAMPLE	2667.5									YES	NO	NO	SS289Q
DREDGE SAMPLE	2710.0									YES	NO	NO	SS289Q
DREDGE SAMPLE	4020.0									YES	NO	NO	SS289Q
DREDGE SAMPLE	4440.0									YES	NO	NO	SS289Q
DREDGE SAMPLE	4585.0									YES	NO	NO	SS289Q
DUCK BAY-1	862.9									YES	NO	NO	SS289I
DUCK BAY-1	1127.5									YES	NO	NO	SS289I
DULLINGARI-1	429.6									YES	NO	NO	SS289Q
DULLINGARI-1	762.0									YES	NO	NO	SS289Q
DULLINGARI-1	1067.4									YES	NO	NO	SS289Q
DULLINGARI-1	1209.4									YES	NO	NO	SS289Q
DULLINGARI-1	1374.2									YES	NO	NO	SS289Q
DULLINGARI-1	1375.3									YES	NO	NO	SS289Q

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DULLINGARI-1	1511.2									YES	NO	NO	SS2890
DULLINGARI-1	1773.9									YES	NO	NO	SS2890
DULLINGARI-1	1913.3									YES	NO	NO	SS2890
DULLINGARI-1	2009.8									YES	NO	NO	SS2890
DULLINGARI-1	2105.9									YES	NO	NO	SS2890
DULLINGARI-1	2195.7									NO	NO	NO	284
DULLINGARI-1	2195.8									YES	NO	NO	SS2890
DULLINGARI-1	2280.5									YES	NO	NO	SS2890
DULLINGARI-1	2408.2									YES	NO	NO	SS2890
DULLINGARI-1	2522.6									YES	NO	NO	SS2890
DULLINGARI-1	2804.5									YES	NO	NO	SS2890
DULLINGARI-1	2990.1									YES	NO	NO	SS2890
DULLINGARI-1	2990.7									NO	NO	NO	284
DULLINGARI-1	3319.2									YES	NO	NO	SS2890
DURAL SOUTH-1	1941.9									YES	NO	NO	SS2891
DURAL SOUTH-1	2294.2									YES	NO	NO	SS2891
DURAL SOUTH-1	2919.7									YES	NO	NO	SS2891
DURHAM DOWNS-1	1220.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1232.9									NO	NO	NO	SS2895
DURHAM DOWNS-1	1251.2									NO	NO	NO	SS2895
DURHAM DOWNS-1	1284.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1293.8									NO	NO	NO	SS2895
DURHAM DOWNS-1	1312.1									NO	NO	NO	SS2895
DURHAM DOWNS-1	1329.1									NO	NO	NO	SS2895
DURHAM DOWNS-1	1347.5									NO	NO	NO	SS2895
DURHAM DOWNS-1	1356.8									NO	NO	NO	SS2895
DURHAM DOWNS-1	1376.0									NO	NO	NO	SS2895
DURHAM DOWNS-1	1385.0									NO	NO	NO	SS2895
DURHAM DOWNS-1	1403.6									NO	NO	NO	SS2895
DURHAM DOWNS-1	1418.8									NO	NO	NO	SS2895
DURHAM DOWNS-1	1434.1									NO	NO	NO	SS2895
DURHAM DOWNS-1	1449.3									NO	NO	NO	SS2895
DURHAM DOWNS-1	1464.5									NO	NO	NO	SS2895
DURHAM DOWNS-1	1479.8									NO	NO	NO	SS2895
DURHAM DOWNS-1	1495.0									NO	NO	NO	SS2895
DURHAM DOWNS-1	1510.3									NO	NO	NO	SS2895
DURHAM DOWNS-1	1528.5									NO	NO	NO	SS2895
DURHAM DOWNS-1	1540.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1565.1									NO	NO	NO	SS2895
DURHAM DOWNS-1	1571.2									NO	NO	NO	SS2895
DURHAM DOWNS-1	1586.5									NO	NO	NO	SS2895
DURHAM DOWNS-1	1601.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1616.9									NO	NO	NO	SS2895
DURHAM DOWNS-1	1633.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1647.4									NO	NO	NO	SS2895
DURHAM DOWNS-1	1662.7									NO	NO	NO	SS2895
DURHAM DOWNS-1	1677.9									NO	NO	NO	SS2895
DURHAM DOWNS-1	1693.1									NO	NO	NO	SS2895
DURHAM DOWNS-1	1710.4									NO	NO	NO	SS2895
DURHAM DOWNS-1	1723.6									NO	NO	NO	SS2895

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DURHAM DOWNS-1	1738.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	1754.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	1769.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	1784.6									NO	NO	NO	SS289S
DURHAM DOWNS-1	1799.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	1815.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	1833.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	1845.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	1860.0									NO	NO	NO	SS289S
DURHAM DOWNS-1	1876.0									NO	NO	NO	SS289S
DURHAM DOWNS-1	1888.2									NO	NO	NO	SS289S
DURHAM DOWNS-1	1906.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	1918.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	1940.0									NO	NO	NO	SS289S
DURHAM DOWNS-1	1952.2									NO	NO	NO	SS289S
DURHAM DOWNS-1	1967.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	1982.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	1997.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	2013.2									NO	NO	NO	SS289S
DURHAM DOWNS-1	2028.4									NO	NO	NO	SS289S
DURHAM DOWNS-1	2043.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	2058.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	2080.2									NO	NO	NO	SS289S
DURHAM DOWNS-1	2107.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	2122.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	2171.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	2196.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2211.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	2226.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	2244.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	2263.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2278.4									NO	NO	NO	SS289S
DURHAM DOWNS-1	2293.6									NO	NO	NO	SS289S
DURHAM DOWNS-1	2308.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	2324.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2339.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	2354.6									NO	NO	NO	SS289S
DURHAM DOWNS-1	2369.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	2385.0									NO	NO	NO	SS289S
DURHAM DOWNS-1	2400.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	2415.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	2430.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	2446.0									NO	NO	NO	SS289S
DURHAM DOWNS-1	2461.2									NO	NO	NO	SS289S
DURHAM DOWNS-1	2476.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	2485.6									NO	NO	NO	SS289S
DURHAM DOWNS-1	2500.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	2513.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2522.8									YES	NO	NO	SS289N
DURHAM DOWNS-1	2534.4									NO	NO	NO	SS289S

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
DURHAM DOWNS-1	2546.6									NO	NO	NO	SS289S
DURHAM DOWNS-1	2564.9									NO	NO	NO	SS289S
DURHAM DOWNS-1	2572.2									YES	NO	NO	SS289N
DURHAM DOWNS-1	2577.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2595.4									YES	NO	NO	SS289N
DURHAM DOWNS-1	2607.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	2625.8									NO	NO	NO	SS289S
DURHAM DOWNS-1	2662.4									NO	NO	NO	SS289S
DURHAM DOWNS-1	2680.7									NO	NO	NO	SS289S
DURHAM DOWNS-1	2684.4									YES	NO	NO	SS289N
DURHAM DOWNS-1	2708.1									NO	NO	NO	SS289S
DURHAM DOWNS-1	2717.3									NO	NO	NO	SS289S
DURHAM DOWNS-1	2729.5									NO	NO	NO	SS289S
DURHAM DOWNS-1	2747.8									YES	NO	NO	SS289N
DURROON-1	1695.9									YES	NO	NO	SS289N
DURROON-1	2567.0									YES	NO	NO	SS289N
DURROON-1	3024.2									YES	NO	NO	SS289N
E.JOHNNY CREEK-1	559.6									NO	NO	NO	THESIS
E.JOHNNY CREEK-1	1332.0									NO	NO	NO	THESIS
EAGLEHAWK-1	2697.5									NO	NO	NO	417
EAGLEHAWK-1	2698.1									NO	NO	NO	417
EAGLEHAWK-1	2743.0									NO	NO	NO	417
EAGLEHAWK-1	2746.9									NO	NO	NO	417
EAGLEHAWK-1	2748.1									NO	NO	NO	417
EAGLEHAWK-1	2756.0									NO	NO	NO	417
EAGLEHAWK-1	2775.0									NO	NO	NO	417
EAGLEHAWK-1	3028.0									NO	NO	NO	417
EAGLEHAWK-1	3086.0									NO	NO	NO	417
EAGLEHAWK-1	3139.0									NO	NO	NO	417
EAGLEHAWK-1	3158.0									NO	NO	NO	417
EAGLEHAWK-1	3190.0									NO	NO	NO	417
EAGLEHAWK-1	3222.0									NO	NO	NO	417
EAGLEHAWK-1	3224.0									NO	NO	NO	417
EAGLEHAWK-1	3229.0									NO	NO	NO	417
EAGLEHAWK-1	3251.0									NO	NO	NO	417
EAGLEHAWK-1	3293.0									NO	NO	NO	417
EAGLEHAWK-1	3369.0									NO	NO	NO	417
EAGLEHAWK-1	2103.1-2118.3									NO	NO	NO	SS477
EAGLEHAWK-1	2225.0-2240.2									NO	NO	NO	SS477
EAGLEHAWK-1	2316.4-2321.6									NO	NO	NO	SS477
EAGLEHAWK-1	2407.9-2423.1									NO	NO	NO	SS477
EAGLEHAWK-1	2560.3-2575.5									NO	NO	NO	SS477
EAGLEHAWK-1	2590.8-2606.0									NO	NO	NO	SS477
EAGLEHAWK-1	2606.0-2621.2									NO	NO	NO	SS477
EAGLEHAWK-1	2621.2-2636.5									NO	NO	NO	SS477
EAGLEHAWK-1	2636.5-2651.7									NO	NO	NO	SS477
EAGLEHAWK-1	2682.2-2697.4									NO	NO	NO	SS477
EAGLEHAWK-1	2682.2-2697.4									NO	NO	NO	SS477
EAGLEHAWK-1	2682.2-2697.4									NO	NO	NO	SS477
EAGLEHAWK-1	2697.4-2712.7									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EAGLEHAWK-1	2712.7-2727.9									NO	NO	NO	SS477
EAGLEHAWK-1	2727.9-2743.2									NO	NO	NO	SS477
EAGLEHAWK-1	2743.2-2758.4									NO	NO	NO	SS477
EAGLEHAWK-1	2743.2-2758.4									NO	NO	NO	SS477
EAGLEHAWK-1	2743.2-2758.4									NO	NO	NO	SS477
EAGLEHAWK-1	2758.4-2773.6									NO	NO	NO	SS477
EAGLEHAWK-1	2758.4-2773.6									NO	NO	NO	SS477
EAGLEHAWK-1	2758.4-2773.6									NO	NO	NO	SS477
EAGLEHAWK-1	2758.4-2773.6									NO	NO	NO	SS477
EAGLEHAWK-1	2773.6-2788.9									NO	NO	NO	SS477
EAGLEHAWK-1	2788.9-2804.1									NO	NO	NO	SS477
EAGLEHAWK-1	2804.1-2819.4									NO	NO	NO	SS477
EAGLEHAWK-1	2819.4-2834.6									NO	NO	NO	SS477
EAGLEHAWK-1	2849.8-2865.1									NO	NO	NO	SS477
EAGLEHAWK-1	2865.1-2880.3									NO	NO	NO	SS477
EAGLEHAWK-1	2880.3-2895.6									NO	NO	NO	SS477
EAGLEHAWK-1	2880.3-2895.6									NO	NO	NO	SS477
EAGLEHAWK-1	2880.3-2895.6									NO	NO	NO	SS477
EAGLEHAWK-1	2880.3-2895.6									NO	NO	NO	SS477
EAGLEHAWK-1	2895.6-2910.8									NO	NO	NO	SS477
EAGLEHAWK-1	2910.8-2926.0									NO	NO	NO	SS477
EAGLEHAWK-1	3032.7-3048.0									NO	NO	NO	SS477
EAGLEHAWK-1	3048.0-3063.2									NO	NO	NO	SS477
EAGLEHAWK-1	3063.2-3078.4									NO	NO	NO	SS477
EAGLEHAWK-1	3078.4-2093.7									NO	NO	NO	SS477
EAGLEHAWK-1	3078.4-3093.7									NO	NO	NO	SS477
EAGLEHAWK-1	3078.4-3093.7									NO	NO	NO	SS477
EAGLEHAWK-1	3078.4-3093.7									NO	NO	NO	SS477
EAGLEHAWK-1	3093.7-3108.9									NO	NO	NO	SS477
EAGLEHAWK-1	3108.9-3124.2									NO	NO	NO	SS477
EAGLEHAWK-1	3124.2-3139.4									NO	NO	NO	SS477
EAGLEHAWK-1	3139.4-3154.6									NO	NO	NO	SS477
EAGLEHAWK-1	3139.4-3154.6									NO	NO	NO	SS477
EAGLEHAWK-1	3139.4-3154.6									NO	NO	NO	SS477
EAGLEHAWK-1	3139.4-3154.6									NO	NO	NO	SS477
EAGLEHAWK-1	3154.6-3169.9									NO	NO	NO	SS477
EAGLEHAWK-1	3169.9-3185.1									NO	NO	NO	SS477
EAGLEHAWK-1	3185.1-3200.3									NO	NO	NO	SS477
EAGLEHAWK-1	3200.3-3215.5									NO	NO	NO	SS477
EAGLEHAWK-1	3215.6-3230.8									NO	NO	NO	SS477
EAGLEHAWK-1	3230.8-3246.1									YES	NO	NO	SS477
EAGLEHAWK-1	3246.1-3261.3									NO	NO	NO	SS477
EAGLEHAWK-1	3261.3-3276.6									NO	NO	NO	SS477
EAGLEHAWK-1	3276.6-3291.8									NO	NO	NO	SS477
EAGLEHAWK-1	3291.8-3307.0									NO	NC	NO	SS477
EAGLEHAWK-1	3307.0-3322.3									YES	NO	NO	SS477
EAGLEHAWK-1	3307.0-3322.3									NO	NO	NO	SS477
EAGLEHAWK-1	3322.3-3337.5									NO	NO	NO	SS477
EAGLEHAWK-1	3337.5-3352.8									NO	NO	NO	SS477
EAGLEHAWK-1	3337.5-3352.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EAGLEHAWK-1	3337.5-3352.8									NO	NO	NO	SS477
EAGLEHAWK-1	3352.8-3368.0									NO	NO	NO	SS477
EAGLEHAWK-1	3368.0-3383.2									NO	NO	NO	SS477
EAGLEHAWK-1	3383.2-3398.5									NO	NO	NO	SS477
EAGLEHAWK-1	3398.5-3413.7									NO	NO	NO	SS477
EAGLEHAWK-1	3413.7-3429.0									NO	NO	NO	SS477
EAGLEHAWK-1	3429.0-3444.2									NO	NO	NO	SS477
EAGLEHAWK-1	3444.2-3459.4									NO	NO	NO	SS477
EAGLEHAWK-1	3459.4-3474.7									NO	NO	NO	SS477
EAGLEHAWK-1	3474.7-3489.9									NO	NO	NO	SS477
EAGLEHAWK-1	3474.7-3489.9									NO	NO	NO	SS477
EAGLEHAWK-1	3474.7-3489.9									NO	NO	NO	SS477
EAST MEREENIE-1	806.0									YES	NO	NO	SS289M
EAST MEREENIE-1	811.1									NO	NO	NO	THESIS
EAST MEREENIE-1	820.8									NO	NO	NO	THESIS
EAST MEREENIE-1	958.3									NO	NO	NO	THESIS
EAST MEREENIE-1	961.0									YES	NO	NO	SS289M
EAST MEREENIE-1	1053.7									NO	NO	NO	THESIS
EAST MEREENIE-1	1055.0									YES	NO	NO	SS289M
EAST MEREENIE-1	1056.1						0.75			YES	YES	NO	THESIS
EAST MEREENIE-1	1057.6									NO	NO	NO	THESIS
EAST MEREENIE-1	1160.4						0.78			YES	YES	NO	THESIS
EAST MEREENIE-1	1161.0									NO	NO	NO	THESIS
EAST MEREENIE-1	1172.0									YES	NO	NO	SS289M
EAST MEREENIE-1	1174.4									YES	YES	NO	THESIS
EAST MEREENIE-2	1280.4									NO	NO	NO	441
EAST MEREENIE-2	1284.7									NO	NO	NO	THESIS
EAST MEREENIE-2	1325.6									NO	NO	NO	THESIS
EAST MEREENIE-2	1361.8									NO	NO	NO	THESIS
EAST MEREENIE-4	1278.9									NO	NO	NO	THESIS
EAST MERMAID-1	1432.5-1447.8									NO	NO	NO	SS477
EAST MERMAID-1	1524.0-1539.2									NO	NO	NO	SS477
EAST MERMAID-1	1615.4-1630.6									NO	NO	NO	SS477
EAST MERMAID-1	1691.6-1706.8									NO	NO	NO	SS477
EAST MERMAID-1	1767.8-1783.0									NO	NO	NO	SS477
EAST MERMAID-1	1798.3-1813.5									NO	NO	NO	SS477
EAST MERMAID-1	1828.8-1844.0									YES	NO	NO	SS477
EAST MERMAID-1	1828.8-1844.0									NO	NO	NO	SS477
EAST MERMAID-1	1859.2-1874.5									NO	NO	NO	SS477
EAST MERMAID-1	1889.7-1905.0									NO	NO	NO	SS477
EAST MERMAID-1	1920.2-1935.4									NO	NO	NO	SS477
EAST MERMAID-1	1950.7-1965.9									NO	NO	NO	SS477
EAST MERMAID-1	1981.2-1996.4									NO	NO	NO	SS477
EAST MERMAID-1	1981.2-1996.4									NO	NO	NO	SS477
EAST MERMAID-1	1981.2-1996.4									NO	NO	NO	SS477
EAST MERMAID-1	2042.1-2057.4									NO	NO	NO	SS477
EAST MERMAID-1	2072.6-2087.8									NO	NO	NO	SS477
EAST MERMAID-1	2103.1-2118.3									NO	NO	NO	SS477
EAST MERMAID-1	2133.6-2148.8									NO	NO	NO	SS477
EAST MERMAID-1	2164.0-2179.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EAST MERMAID-1	2194.5-2209.8									NO	NO	NO	SS477
EAST MERMAID-1	2225.0-2240.2									NO	NO	NO	SS477
EAST MERMAID-1	2225.0-2240.2									NO	NO	NO	SS477
EAST MERMAID-1	2225.0-2240.2									NO	NO	NO	SS477
EAST MERMAID-1	2255.5-2270.7									NO	NO	NO	SS477
EAST MERMAID-1	2286.0-2301.2									NO	NO	NO	SS477
EAST MERMAID-1	2316.4-2331.7									NO	NO	NO	SS477
EAST MERMAID-1	2331.7-2346.9									NO	NO	NO	SS477
EAST MERMAID-1	2346.9-2362.2									NO	NO	NO	SS477
EAST MERMAID-1	2346.9-2362.2									NO	NO	NO	SS477
EAST MERMAID-1	2346.9-2362.2									NO	NO	NO	SS477
EAST MERMAID-1	2377.4-2392.6									NO	NO	NO	SS477
EAST MERMAID-1	2407.0-2423.1									NO	NO	NO	SS477
EAST MERMAID-1	2438.4-2453.6									NO	NO	NO	SS477
EAST MERMAID-1	2468.8-2484.0									NO	NO	NO	SS477
EAST MERMAID-1	2499.3-2514.5									NO	NO	NO	SS477
EAST MERMAID-1	2529.8-2545.0									NO	NO	NO	SS477
EAST MERMAID-1	2560.3-2575.5									NO	NO	NO	SS477
EAST MERMAID-1	2560.3-2575.5									NO	NO	NO	SS477
EAST MERMAID-1	2560.3-2575.5									NO	NO	NO	SS477
EAST MERMAID-1	2560.3-2575.5									NO	NO	NO	SS477
EAST MERMAID-1	2590.8-2606.0									NO	NO	NO	SS477
EAST MERMAID-1	2621.2-2636.4									NO	NO	NO	SS477
EAST MERMAID-1	2651.7-2666.9									NO	NO	NO	SS477
EAST MERMAID-1	2682.2-2697.4									NO	NO	NO	SS477
EAST MERMAID-1	2712.7-2727.9									NO	NO	NO	SS477
EAST MERMAID-1	2743.2-2758.4									NO	NO	NO	SS477
EAST MERMAID-1	2773.6-2788.8									NO	NO	NO	SS477
EAST MERMAID-1	2773.6-2788.8									NO	NO	NO	SS477
EAST MERMAID-1	2773.6-2788.8									YES	NO	NO	SS477
EAST MERMAID-1	2804.1-2819.3									NO	NO	NO	SS477
EAST MERMAID-1	2834.6-2849.8									YES	NO	NO	SS477
EAST MERMAID-1	2865.1-2880.3									NO	NO	NO	SS477
EAST MERMAID-1	2895.6-2910.8									YES	NO	NO	SS477
EAST MERMAID-1	2926.0-2941.2									NO	NO	NO	SS477
EAST MERMAID-1	2926.0-2941.2									NO	NO	NO	SS477
EAST MERMAID-1	2926.0-2941.2									NO	NO	NO	SS477
EAST MERMAID-1	2926.0-2941.2									YES	NO	NO	SS477
EAST MERMAID-1	2956.5-2971.7									NO	NO	NO	SS477
EAST MERMAID-1	2987.0-3002.2									YES	NO	NO	SS477
EAST MERMAID-1	3017.5-3032.7									YES	NO	NO	SS477
EAST MERMAID-1	3017.5-3032.7									NO	NO	NO	SS477
EAST MERMAID-1	3017.5-3032.7									NO	NO	NO	SS477
EAST MERMAID-1	3017.5-3032.7									NO	NO	NO	SS477
EAST MERMAID-1	3048.0-3063.2									NO	NO	NO	SS477
EAST MERMAID-1	3124.2-3139.4									NO	NO	NO	SS477
EAST MERMAID-1	3124.2-3139.4									YES	NO	NO	SS477
EAST MERMAID-1	3185.1-3200.3									NO	NO	NO	SS477
EAST MERMAID-1	3246.1-3261.3									NO	NO	NO	SS477
EAST MERMAID-1	3246.1-3261.3									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EAST MERMAID-1	3307.0-3322.3									NO	NO	NO	SS477
EAST MERMAID-1	3398.5-3413.7									NO	NO	NO	SS477
EAST MERMAID-1	3474.7-3489.9									NO	NO	NO	SS477
EAST MERMAID-1	3566.1-3581.3									NO	NO	NO	SS477
EAST MERMAID-1	3566.1-3581.3									NO	NO	NO	SS477
EAST MERMAID-1	3566.1-3581.3									NO	NO	NO	SS477
EAST MERMAID-1	3688.0-3703.2									NO	NO	NO	SS477
EAST MERMAID-1	3749.0-3764.2									YES	NO	NO	SS477
EAST MERMAID-1	3810.0-3825.2									NO	NO	NO	SS477
EAST MERMAID-1	3901.4-3916.6									NO	NO	NO	SS477
EAST MERMAID-1	3916.6-3931.9									NO	NO	NO	SS477
EAST MERMAID-1	3916.6-3931.9									YES	NO	NO	SS477
EAST MERMAID-1	3916.6-3931.9									NO	NO	NO	SS477
EAST MERMAID-1	3931.9-3947.1									NO	NO	NO	SS477
EAST MERMAID-1	3947.1-3962.3									NO	NO	NO	SS477
EAST MERMAID-1	3947.1-3962.3									NO	NO	NO	SS477
EAST MERMAID-1	3947.1-3962.3									NO	NO	NO	SS477
EAST MERMAID-1	3947.1-3962.3									NO	NO	NO	SS477
EAST MERMAID-1	3962.3-3977.6									NO	NO	NO	SS477
EAST MERMAID-1	3977.6-3992.8									NO	NO	NO	SS477
EAST MERMAID-1	3992.8-4008.1									YES	NO	NO	SS477
EAST MERMAID-1	4008.1-4023.3									NO	NO	NO	SS477
EAST MERMAID-1	4023.3-4038.6									NO	NO	NO	SS477
EAST MERMAID-1	4038.6-4053.8									NO	NO	NO	SS477
EAST MERMAID-1	4038.6-4053.8									NO	NO	NO	SS477
EAST MERMAID-1	4038.6-4053.8									NO	NO	NO	SS477
EGRET-1	2895.6-2910.8									NO	NO	NO	SS477
EGRET-1	2895.6-2910.8									NO	NO	NO	SS477
EGRET-1	2895.6-2910.8									NO	NO	NO	SS477
EGRET-1	2895.6-2910.8									NO	NO	NO	SS477
EGRET-1	2895.6-2910.8									NO	NO	NO	SS477
EGRET-1	2910.8-2926.0									NO	NO	NO	SS477
EGRET-1	2926.0-2941.3									NO	NO	NO	SS477
EGRET-1	2941.3-2956.5									NO	NO	NO	SS477
EGRET-1	2956.5-2971.8									NO	NO	NO	SS477
EGRET-1	2956.5-2971.8									NO	NO	NO	SS477
EGRET-1	2956.5-2971.8									NO	NO	NO	SS477
EGRET-1	2956.5-2971.8									NO	NO	NO	SS477
EGRET-1	2956.5-2971.8									NO	NO	NO	SS477
EGRET-1	2971.8-2987.0									NO	NO	NO	SS477
EGRET-1	2987.0-3002.2									NO	NO	NO	SS477
EGRET-1	3002.2-3107.5									NO	NO	NO	SS477
EGRET-1	3017.3-3032.7									NO	NO	NO	SS477
EGRET-1	3017.5-3032.7									NO	NO	NO	SS477
EGRET-1	3017.5-3032.7									NO	NO	NO	SS477
EGRET-1	3032.7-3048.0									NO	NO	NO	SS477
EGRET-1	3048.0-3063.2									NO	NO	NO	SS477
EGRET-1	3063.2-3078.4									NO	NO	NO	SS477
EGRET-1	3078.4-3093.7									NO	NO	NO	SS477
EGRET-1	3078.4-3093.7									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EGRET-1	3078.4-3093.7									NO	NO	NO	SS477
EGRET-1	3078.4-3093.7									NO	NO	NO	SS477
EGRET-1	3093.7-3108.9									NO	NO	NO	SS477
EGRET-1	3108.9-3124.2									NO	NO	NO	SS477
EGRET-1	3124.2-3139.4									NO	NO	NO	SS477
EGRET-1	3139.4-3154.6									NO	NO	NO	SS477
EGRET-1	3139.4-3154.6									NO	NO	NO	SS477
EGRET-1	3139.4-3154.6									NO	NO	NO	SS477
EGRET-1	3154.6-3169.9									NO	NO	NO	SS477
EGRET-1	3169.9-3185.1									NO	NO	NO	SS477
EGRET-1	3185.1-3200.4									NO	NO	NO	SS477
EGRET-1	3200.4-3215.6									NO	NO	NO	SS477
EGRET-1	3200.4-3215.6									NO	NO	NO	SS477
EGRET-1	3200.4-3215.6									NO	NO	NO	SS477
EIDER-1	1874.5									NO	NO	NO	SS477
EIDER-1	1158.2-1173.4									NO	NO	NO	SS477
EIDER-1	1219.2-1234.4									NO	NO	NO	SS477
EIDER-1	1264.9-1280.2									YES	NO	NO	SS477
EIDER-1	1264.9-1280.2									NO	NO	NO	SS477
EIDER-1	1371.6-1386.8									NO	NO	NO	SS477
EIDER-1	1463.0-1478.2									NO	NO	NO	SS477
EIDER-1	1554.4-1569.7									NO	NO	NO	SS477
EIDER-1	1645.9-1661.1									NO	NO	NO	SS477
EIDER-1	1645.9-1661.2									NO	NO	NO	SS477
EIDER-1	1645.9-1661.2									NO	NO	NO	SS477
EIDER-1	1737.3-1752.6									NO	NO	NO	SS477
EIDER-1	1767.8-1783.1									NO	NO	NO	SS477
EIDER-1	1767.8-1783.1									NO	NO	NO	SS477
EIDER-1	1767.8-1783.1									NO	NO	NO	SS477
EIDER-	1783.0-1798.3									NO	NO	NO	SS477
EIDER-1	1798.3-1813.5									NO	NO	NO	SS477
EIDER 1	1813.6-1828.8									NO	NO	NO	SS477
EIDER-1	1813.6-1828.8									YES	NO	NO	SS477
EIDER-1	1813.6-1828.8									NO	NO	NO	SS477
EIDER-1	1813.6-1828.8									NO	NO	NO	SS477
EIDER-1	1828.8-1844.0									NO	NO	NO	SS477
EIDER-1	1844.0-1859.2									YES	NO	NO	SS477
EIDER-1	1859.2-1874.5									NO	NO	NO	SS477
EIDER-1	1874.5-1889.8									NO	NO	NO	SS477
EIDER-1	1874.5-1889.8									NO	NO	NO	SS477
EIDER-1	1874.5-1889.8									NO	NO	NO	SS477
EIDER-1	1874.8-1889.8									NO	NO	NO	SS477
EIDER-1	1889.8-1905.0									YES	NO	NO	SS477
EIDER-1	1905.0-1920.2									NO	NO	NO	SS477
EIDER-1	1920.2-1935.4									NO	NO	NO	SS477
EIDER-1	1935.4-1950.7									NO	NO	NO	SS477
EIDER-1	1950.7-1965.9									NO	NO	NO	SS477
EIDER-1	1965.9-1981.2									NO	NO	NO	SS477
EIDER-1	1981.2-1996.4									NO	NO	NO	SS477
EIDER-1	1981.2-1996.4									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
EIDER-1	1981.2-1996.4									NO	NO	NO	SS477
EIDER-1	1981.2-1996.4									NO	NO	NO	SS477
EIDER-1	1996.4-2011.6									NO	NO	NO	SS477
EIDER-1	2042.1-2057.4									NO	NO	NO	SS477
EIDER-1	2118.4-2133.6									NO	NO	NO	SS477
EIDER-1	2118.4-2133.6									NO	NO	NO	SS477
EIDER-1	2118.4-2133.6									NO	NO	NO	SS477
EIDER-1	2118.4-2133.6									NO	NO	NO	SS477
EIDER-1	2118.4-2133.6									YES	NO	NO	SS477
EIDER-1	2179.3-2194.5									NO	NO	NO	SS477
EIDER-1	2301.2-2316.4									NO	NO	NO	SS477
EIDER-1	2377.4-2392.6									NO	NO	NO	SS477
EIDER-1	2423.2-2438.4									NO	NO	NO	SS477
EIDER-1	2423.2-2438.4									NO	NO	NO	SS477
EIDER-1	2423.2-2438.4									NO	NO	NO	SS477
EIDER-1	2468.8-2484.1									NO	NO	NO	SS477
EIDER-1	2545.0-2560.3									NO	NO	NO	SS477
EIDER-1	2575.5-2590.8									NO	NO	NO	SS477
EIDER-1	2606.0-2621.2									NO	NO	NO	SS477
EIDER-1	2651.7-2667.0									NO	NO	NO	SS477
EIDER-1	2712.7-2728.0									NO	NO	NO	SS477
EIDER-1	2712.7-2728.0									NO	NO	NO	SS477
EIDER-1	2712.7-2728.0									NO	NO	NO	SS477
EIDER-1	2758.4-2773.6									NO	NO	NO	SS477
ELIZABETH SPRINGS-1	204.6									YES	NO	NO	SS2890
ELIZABETH SPRINGS-1	358.4									YES	NO	NO	SS2890
ELIZABETH SPRINGS-1	426.9									YES	NO	NO	SS2890
ENDERBY-1	359.6									NO	NO	NO	BMR003
ENDERBY-1	481.5									NO	NO	NO	BMR003
ENDERBY-1	609.6									NO	NO	NO	BMR003
ENDERBY-1	914.4									NO	NO	NO	BMR003
ENDERBY-1	914.4									NO	NO	NO	77
ENDERBY-1	921.3									NO	NO	NO	77
ENDERBY-1	922.0									YES	YES	NO	347
ENDERBY-1	998.2									YES	YES	NO	347
ENDERBY-1	1036.3									NO	NO	NO	77
ENDERBY-1	1057.6									NO	NO	NO	BMR003
ENDERBY-1	1074.4									YES	YES	NO	347
ENDERBY-1	1097.2									NO	NO	NO	77
ENDERBY-1	1150.6									YES	YES	NO	347
ENDERBY-1	1158.2									NO	NO	NO	77
ENDERBY-1	1210.0									NO	NO	NO	BMR003
ENDERBY-1	1219.2									NO	NO	NO	77
ENDERBY-1	1226.8									YES	YES	NO	347
ENDERBY-1	1280.1									NO	NO	NO	77
ENDERBY-1	1303.0									YES	YES	NO	347
ENDERBY-1	1341.1									NO	NO	NO	77
ENDERBY-1	1371.6									NO	NO	NO	BMR003
ENDERBY-1	1379.2									YES	YES	NO	347
ENDERBY-1	1402.0									NO	NO	NO	77

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ENDERBY-1	1455.4									YES	YES	NO	347
ENDERBY-1	1463.0									NO	NO	NO	77
ENDERBY-1	1524.0									NO	NO	NO	BMR003
ENDERBY-1	1531.6									YES	YES	NO	347
ENDERBY-1	1533.1									NO	NO	NO	77
ENDERBY-1	1597.1									NO	NO	NO	77
ENDERBY-1	1658.1									NO	NO	NO	77
ENDERBY-1	1667.2									NO	NO	NO	BMR003
ENDERBY-1	1719.0									NO	NO	NO	77
ENDERBY-1	1760.2									YES	YES	NO	347
ENDERBY-1	1780.0									NO	NO	NO	77
ENDERBY-1	1828.8									NO	NO	NO	BMR003
ENDERBY-1	1836.4									YES	YES	NO	347
ENDERBY-1	1840.9									NO	NO	NO	77
ENDERBY-1	1905.0									NO	NO	NO	77
ENDERBY-1	1912.6									YES	YES	NO	347
ENDERBY-1	1972.0									NO	NO	NO	77
ENDERBY-1	1988.8									YES	YES	NO	347
ENDERBY-1	2017.7									NO	NO	NO	BMR003
ENDERBY-1	2039.1									NO	NO	NO	77
ENDERBY-1	2065.0									YES	YES	NO	347
ENEABBA-1	251.5									NO	NO	NO	329
ENEABBA-1	644.8									NO	NO	NO	329
ENEABBA-1	666.2									NO	NO	NO	329
ENEABBA-1	779.0									NO	NO	NO	329
ENEABBA-1	938.8									NO	NO	NO	329
ENEABBA-1	941.8									NO	NO	NO	329
ENEABBA-1	1041.2									NO	NO	NO	329
ENEABBA-1	1269.8									NO	NO	NO	329
ENEABBA-1	1879.6									NO	NO	NO	329
ENEABBA-1	1888.7									NO	NO	NO	329
ENEABBA-1	1946.7									NO	NO	NO	329
ENEABBA-1	1964.9									NO	NO	NO	329
ENEABBA-1	2071.6									NO	NO	NO	329
ENEABBA-1	2330.8									NO	NO	NO	329
ENEABBA-1	2370.4									NO	NO	NO	329
ENEABBA-1	2420.7									NO	NO	NO	329
ENEABBA-1	2596.0									NO	NO	NO	329
ENEABBA-1	2864.3									NO	NO	NO	329
ENEABBA-1	3346.0									NO	NO	NO	329
ENEABBA-1	4087.3									NO	NO	NO	263
ERLDUNDA-1	568.1									NO	NO	NO	THESIS
ERLDUNDA-1	729.9									YES	NO	NO	SS289H
ERLDUNDA-1	730.0									NO	NO	NO	THESIS
ERLDUNDA-1	931.8									YES	YES	NO	THESIS
ERLDUNDA-1	1113.4									YES	NO	NO	SS289H
ERLDUNDA-1	1113.7								0.55	YES	YES	NO	THESIS
ERLDUNDA-1	1214.6									NO	NO	NO	THESIS
ERLDUNDA-1	1277.1									NO	NO	NO	THESIS
ERLDUNDA-1	1278.3									YES	NO	NO	SS289H

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ERLDUNDA-1	1461.2									NO	NO	NO	THESIS
ERREGULLA-1	3180.6									NO	NO	NO	417
ERREGULLA-1	3181.5									NO	NO	NO	417
ETHABUKA-1	1549.9									NO	NO	NO	289
ETHABUKA-1	1732.8									NO	NO	NO	289
ETHABUKA-1	1781.6									NO	NO	NO	289
ETONVALE-1	195.0									NO	NO	NO	419
ETONVALE-1	243.8									NO	NO	NO	419
ETONVALE-1	381.0									NO	NO	NO	419
ETONVALE-1	381.0									NO	NO	NO	419
ETONVALE-1	457.2									NO	NO	NO	419
ETONVALE-1	746.7									NO	NO	NO	419
ETONVALE-1	1569.7									NO	NO	NO	419
ETONVALE-1	1609.0									NO	NO	NO	SS289J
ETONVALE-1	1715.0									YES	NO	NO	SS289J
ETONVALE-1	1819.6									NO	NO	NO	419
ETONVALE-1	2672.0									NO	NO	NO	SS289J
ETONVALE-1	2834.6									NO	NO	NO	419
ETONVALE-1	2929.0									NO	NO	NO	SS289J
EYRE-1	426.7									YES	NO	NO	SS289G
FAIRLEA-1	650.4									YES	NO	NO	SS289L
FAIRLEA-1	1225.9									YES	NO	NO	SS289L
FAIRLEA-1	1417.9									YES	NO	NO	SS289L
FAIRLEA-1	1488.3									YES	NO	NO	SS289L
FAIRLEA-1	1643.1									YES	NO	NO	SS289L
FAIRLEA-1	1923.5									YES	NO	NO	SS289L
FAIRLEA-1	2570.0									NO	NO	NO	SS289N
FAIRLEA-1	3014.4									NO	NO	NO	SS289N
FAIRLEA-1	3037.3									NO	NO	NO	SS289N
FERMOY-1	1036.9									YES	NO	NO	SS289N
FERMOY-1	1082.7									YES	NO	NO	SS289N
FERMOY-1	1092.4									YES	NO	NO	SS289N
FLAG-1	1295.0									NO	NO	NO	417
FLAG-1	2213.0									NO	NO	NO	417
FLAG-1	2746.0									NO	NO	NO	417
FLAG-1	2996.0									NO	NO	NO	417
FLAG-1	518.1-533.3									NO	NO	NO	SS477
FLAG-1	579.1-594.3									NO	NO	NO	SS477
FLAG-1	640.0-655.3									NO	NO	NO	SS477
FLAG-1	701.0-716.2									NO	NO	NO	SS477
FLAG-1	762.0-777.2									NO	NO	NO	SS477
FLAG-1	823.0-838.2									NO	NO	NO	SS477
FLAG-1	823.0-838.2									NO	NO	NO	SS477
FLAG-1	883.9-899.1									NO	NO	NO	SS477
FLAG-1	944.8-960.1									NO	NO	NO	SS477
FLAG-1	1005.8-1021.0									NO	NO	NO	SS477
FLAG-1	1066.8-1082.0									NO	NO	NO	SS477
FLAG-1	1127.7-1143.0									NO	NO	NO	SS477
FLAG-1	1188.7-1203.9									NO	NO	NO	SS477
FLAG-1	1203.9-1219.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
FLAG-1	1219.2-1234.4									NO	NO	NO	SS477
FLAG-1	1234.4-1249.6									NO	NO	NO	SS477
FLAG-1	1280.2-1295.4									NO	NO	NO	SS477
FLAG-1	1280.2-1295.4									NO	NO	NO	SS477
FLAG-1	1341.1-1356.3									NO	NO	NO	SS477
FLAG-1	1402.0-1417.3									YES	NO	NO	SS477
FLAG-1	1463.0-1478.2									NO	NO	NO	SS477
FLAG-1	1524.0-1532.2									NO	NO	NO	SS477
FLAG-1	1584.9-1600.2									NO	NO	NO	SS477
FLAG-1	1645.0-1661.1									NO	NO	NO	SS477
FLAG-1	1706.8-1722.0									NO	NO	NO	SS477
FLAG-1	1767.8-1783.0									NO	NO	NO	SS477
FLAG-1	1828.8-1844.0									YES	NO	NO	SS477
FLAG-1	1889.7-1905.0									NO	NO	NO	SS477
FLAG-1	1950.7-1965.9									NO	NO	NO	SS477
FLAG-1	2011.6-2026.9									NO	NO	NO	SS477
FLAG-1	2072.6-2087.8									NO	NO	NO	SS477
FLAG-1	2072.6-2087.8									NO	NO	NO	SS477
FLAG-1	2194.5-2209.8									YES	NO	NO	SS477
FLAG-1	2316.4-2331.7									NO	NO	NO	SS477
FLAG-1	2377.4-2392.6									YES	NO	NO	SS477
FLAG-1	2438.4-2453.6									NO	NO	NO	SS477
FLAG-1	2499.3-2514.6									NO	NO	NO	SS477
FLAG-1	2560.3-2575.6									NO	NO	NO	SS477
FLAG-1	2560.3-2575.6									NO	NO	NO	SS477
FLAG-1	2621.2-2636.5									NO	NO	NO	SS477
FLAG-1	2682.2-2697.4									NO	NO	NO	SS477
FLAG-1	2743.2-2758.4									NO	NO	NO	SS477
FLAG-1	2743.2-2758.4									NO	NO	NO	SS477
FLAG-1	2804.1-2819.4									NO	NO	NO	SS477
FLAG-1	2865.1-2880.3									YES	NO	NO	SS477
FLAG-1	2926.1-2941.3									NO	NO	NO	SS477
FLAG-1	2926.1-2941.3									NO	NO	NO	SS477
FLAG-1	2987.0-3002.2									NO	NO	NO	SS477
FLAG-1	3048.0-3063.2									YES	NO	NO	SS477
FLAG-1	3108.9-3124.2									NO	NO	NO	SS477
FLAG-1	3169.9-3185.1									NO	NO	NO	SS477
FLAG-1	3230.8-3246.1									NO	NO	NO	SS477
FLAG-1	3291.8-3307.1									NO	NO	NO	SS477
FLAG-1	3291.8-3307.1									YES	NO	NO	SS477
FLAG-1	3352.8-3368.0									NO	NO	NO	SS477
FLAG-1	3413.7-3429.0									NO	NO	NO	SS477
FLAG-1	3474.7-3490.0									NO	NO	NO	SS477
FLAG-1	3474.7-3490.0									NO	NO	NO	SS477
FLAG-1	3535.6-3550.9									NO	NO	NO	SS477
FLAG-1	3596.6-3611.9									NO	NO	NO	SS477
FLAG-1	3596.6-3611.9									NO	NO	NO	SS477
FLAG-1	3657.6-3672.8									NO	NO	NO	SS477
FLAG-1	3657.6-3672.8									NO	NO	NO	SS477
FLAG-1	3718.5-3733.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
FLAMINGO-1	1920.2									NO	NO	NO	SS477
FLAMINGO-1	1920.2									NO	NO	NO	SS477
FLAMINGO-1	1935.5									NO	NO	NO	SS477
FLAMINGO-1	2049.									NO	NO	NO	SS477
FLAMINGO-1	2119.9									NO	NO	NO	SS477
FLAMINGO-1	2171.9									NO	NO	NO	SS477
FLAMINGO-1	2202.2									NO	NO	NO	SS477
FLAMINGO-1	2232.7									NO	NO	NO	SS477
FLAMINGO-1	2263.1									NO	NO	NO	SS477
FLAMINGO-1	2293.6									NO	NO	NO	SS477
FLAMINGO-1	2324.1									NO	NO	NO	SS477
FLAMINGO-1	2354.6									NO	NO	NO	SS477
FLAMINGO-1	2385.1									NO	NO	NO	SS477
FLAMINGO-1	2415.5									NO	NO	NO	SS477
FLAMINGO-1	2446.0									NO	NO	NO	SS477
FLAMINGO-1	2476.5									NO	NO	NO	SS477
FLAMINGO-1	2507.0									NO	NO	NO	SS477
FLAMINGO-1	2537.5									NO	NO	NO	SS477
FLAMINGO-1	2560.3									NO	NO	NO	SS477
FLAMINGO-1	2575.6									NO	NO	NO	SS477
FLAMINGO-1	2598.4									NO	NO	NO	SS477
FLAMINGO-1	2628.9									NO	NO	NO	SS477
FLAMINGO-1	2659.4									NO	NO	NO	SS477
FLAMINGO-1	2689.9									NO	NO	NO	SS477
FLAMINGO-1	2720.3									NO	NO	NO	SS477
FLAMINGO-1	2781.3									NO	NO	NO	SS477
FLAMINGO-1	2834.6									NO	NO	NO	SS477
FLAMINGO-1	2849.9									NO	NO	NO	SS477
FLAMINGO-1	2877.3									NO	NO	NO	SS477
FLAMINGO-1	2903.2									NO	NO	NO	SS477
FLAMINGO-1	2933.7									NO	NO	NO	SS477
FLAMINGO-1	2964.2									NO	NO	NO	SS477
FLAMINGO-1	2994.7									NO	NO	NO	SS477
FLAMINGO-1	3017.5									NO	NO	NO	SS477
FLAMINGO-1	3032.8									NO	NO	NO	SS477
FLAMINGO-1	3055.6									NO	NO	NO	SS477
FLAMINGO-1	3078.5									NO	NO	NO	SS477
FLAMINGO-1	3093.7									NO	NO	NO	SS477
FLAMINGO-1	3109.0									NO	NO	NO	SS477
FLAMINGO-1	3124.0									NO	NO	NO	SS477
FLAMINGO-1	3139.4									NO	NO	NO	SS477
FLAMINGO-1	3154.7									NO	NO	NO	SS477
FLAMINGO-1	3177.5									YES	NO	NO	SS477
FLAMINGO-1	3200.4									NO	NO	NO	SS477
FLAMINGO-1	3215.6									NO	NO	NO	SS477
FLAMINGO-1	3238.5									NO	NO	NO	SS477
FLAMINGO-1	3261.4									NO	NO	NO	SS477
FLAMINGO-1	3261.4									NO	NO	NO	SS477
FLAMINGO-1	3276.0									NO	NO	NO	SS477
FLAMINGO-1	3302.5									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGW (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
FLAMINGO-1	3334.5								YES	NO	NO	NO	SS477
FLAMINGO-1	3390.9								NO	NO	NO	NO	SS477
FLAMINGO-1	3421.4								NO	NO	NO	NO	SS477
FLAMINGO-1	3444.2								NO	NO	NO	NO	SS477
FLAMINGO-1	3444.2								NO	NO	NO	NO	SS477
FLAMINGO-1	3444.2								NO	NO	NO	NO	SS477
FLAMINGO-1	3459.2								NO	NO	NO	NO	SS477
FLAMINGO-1	3482.3								NO	NO	NO	NO	SS477
FLAMINGO-1	3512.8								NO	NO	NO	NO	SS477
FLAMINGO-1	3535.7								NO	NO	NO	NO	SS477
FLAMINGO-1	3535.7								NO	NO	NO	NO	SS477
FLAMINGO-1	3550.9								NO	NO	NO	NO	SS477
FLAMINGO-1	3573.8								NO	NO	NO	NO	SS477
FLAMINGO-1	3596.6								NO	NO	NO	NO	SS477
FLAMINGO-1	3611.9								NO	NO	NO	NO	SS477
FLAMINGO-1	3627.1								NO	NO	NO	NO	SS477
FLAMINGO-1	3657.6								NO	NO	NO	NO	SS477
FLAMINGO-1	3672.8								NO	NO	NO	NO	SS477
FLAMINGO-1	3680.5								NO	NO	NO	NO	SS477
FLAMINGO-1	3694.0								YES	NO	NO	NO	SS477
FLATTOP-1	1652.0								NO	NO	NO	NO	376
FLATTOP-1	2061.9								NO	NO	NO	NO	376
FLATTOP-1	609.6-640.0								NO	NO	NO	NO	374
FLATTOP-1	640.0-670.5								NO	NO	NO	NO	374
FLATTOP-1	670.5-701.0								NO	NO	NO	NO	374
FLATTOP-1	701.0-731.5								NO	NO	NO	NO	374
FLATTOP-1	731.5-762.0								NO	NO	NO	NO	374
FLATTOP-1	731.5-762.0								NO	NO	NO	NO	374
FLATTOP-1	762.0-792.0								NO	NO	NO	NO	374
FLATTOP-1	792.4-822.9								NO	NO	NO	NO	374
FLATTOP-1	822.9-753.4								NO	NO	NO	NO	374
FLATTOP-1	822.9-853.4								NO	NO	NO	NO	374
FLATTOP-1	883.0-914.4								NO	NO	NO	NO	374
FLATTOP-1	883.9-914.4								NO	NO	NO	NO	374
FLATTOP-1	914.4-944.8								NO	NO	NO	NO	374
FLATTOP-1	975.3-1005.8								NO	NO	NO	NO	374
FLATTOP-1	1127.7-1158.2								NO	NO	NO	NO	374
FLATTOP-1	1158.2-1188.7								NO	NO	NO	NO	374
FLATTOP-1	1188.7-1219.2								NO	NO	NO	NO	374
FLATTOP-1	1219.2-1249.6								NO	NO	NO	NO	374
FLATTOP-1	1219.2-1249.6								NO	NO	NO	NO	374
FLATTOP-1	1249.6-1280.1								NO	NO	NO	NO	374
FLATTOP-1	1249.6-1280.1								NO	NO	NO	NO	374
FLATTOP-1	1280.1-1310.6								NO	NO	NO	NO	374
FLATTOP-1	1310.6-1341.1								NO	NO	NO	NO	374
FLATTOP-1	1371.6-1402.0								NO	NO	NO	NO	374
FLATTOP-1	1402.0-1432.5								NO	NO	NO	NO	374
FLATTOP-1	1432.5-1463.0								NO	NO	NO	NO	374
FLATTOP-1	1463.0-1493.5								NO	NO	NO	NO	374
FLATTOP-1	1493.5-1524.0								NO	NO	NO	NO	374

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
FLATTOP-1	1524.0-1554.4									NO	NO	NO	374
FLATTOP-1	1554.4-1584.9									NO	NO	NO	374
FLATTOP-1	1584.9-1615.4									NO	NO	NO	374
FLATTOP-1	1615.4-1645.9									NO	NO	NO	374
FLATTOP-1	1645.9-1676.4									NO	NO	NO	374
FLATTOP-1	1645.9-1676.4									NO	NO	NO	374
FLATTOP-1	1676.4-1706.8									NO	NO	NO	374
FLATTOP-1	1676.4-1706.8									NO	NO	NO	374
FLATTOP-1	1706.8-1737.3									NO	NO	NO	374
FLATTOP-1	1706.8-1737.3									NO	NO	NO	374
FLATTOP-1	1737.3-1767.8									NO	NO	NO	374
FLATTOP-1	1737.3-1767.8									NO	NO	NO	374
FLATTOP-1	1767.8-1798.3									NO	NO	NO	374
FLATTOP-1	1767.8-1798.3									NO	NO	NO	374
FLATTOP-1	1798.3-1828.8									NO	NO	NO	374
FLATTOP-1	1798.3-1828.8									NO	NO	NO	374
FLATTOP-1	1828.8-1859.2									NO	NO	NO	374
FLATTOP-1	1828.8-1859.2									NO	NO	NO	374
FLATTOP-1	1859.2-1889.7									NO	NO	NO	374
FLATTOP-1	1889.7-1920.2									NO	NO	NO	374
FLATTOP-1	1889.7-1920.2									NO	NO	NO	374
FLATTOP-1	1920.2-1950.7									NO	NO	NO	374
FLATTOP-1	1950.7-1981.2									NO	NO	NO	374
FLATTOP-1	1981.2-2011.6									NO	NO	NO	374
FLATTOP-1	1981.2-2011.6									NO	NO	NO	374
FLATTOP-1	2011.6-2042.1									NO	NO	NO	374
FLATTOP-1	2011.6-2042.1									NO	NO	NO	374
FLATTOP-1	2042.1-2072.6									NO	NO	NO	374
FLATTOP-1	2042.1-2072.6									NO	NO	NO	374
FLATTOP-1	2072.6-2103.1									NO	NO	NO	374
FLATTOP-1	2103.1-2133.6									NO	NO	NO	374
FLATTOP-1	2133.6-2164.0									NO	NO	NO	374
FLINDERS SHOAL-1	988.0									NO	NO	NO	417
FLINDERS SHOAL-1	1018.0									NO	NO	NO	417
FLINDERS SHOAL-1	1058.0									NO	NO	NO	417
FLINDERS SHOAL-1	1500.0									NO	NO	NO	417
FLINDERS SHOAL-1	1914.0									NO	NO	NO	417
FLINDERS SHOAL-1	1981.0									NO	NO	NO	417
FLINDERS SHOAL-1	2009.0									NO	NO	NO	417
FLINDERS SHOAL-1	2152.0									NO	NO	NO	417
FLINDERS SHOAL-1	2490.0									NO	NO	NO	417
FLINDERS SHOAL-1	3036.0									NO	NO	NO	417
FLINDERS SHOAL-1	3505.0									NO	NO	NO	417
FLINTON-1	2424.2									YES	NO	NO	BMR004
GAGE ROADS-1	1518.0									NO	NO	NO	417
GAGE ROADS-1	2116.8									NO	NO	NO	311
GAGE ROADS-1	2718.8									NO	NO	NO	311
GAGE ROADS-1	3069.3									NO	NO	NO	311
GAGE ROADS-1	3171.4									NO	NO	NO	311
GAGE ROADS-1	3304.0									NO	NO	NO	311

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GALWAY-1	1220.7									NO	NO	NO	SS289S
GALWAY-1	1236.0									NO	NO	NO	SS289S
GALWAY-1	1251.2									NO	NO	NO	SS289S
GALWAY-1	1266.5									NO	NO	NO	SS289S
GALWAY-1	1272.5									NO	NO	NO	SS289S
GALWAY-1	1281.7									NO	NO	NO	SS289S
GALWAY-1	1296.9									NO	NO	NO	SS289S
GALWAY-1	1312.1									NO	NO	NO	SS289S
GALWAY-1	1327.4									NO	NO	NO	SS289S
GALWAY-1	1342.7									NO	NO	NO	SS289S
GALWAY-1	1357.9									NO	NO	NO	SS289S
GALWAY-1	1376.2									NO	NO	NO	SS289S
GALWAY-1	1391.4									NO	NO	NO	SS289S
GALWAY-1	1403.6									NO	NO	NO	SS289S
GALWAY-1	1418.9									NO	NO	NO	SS289S
GALWAY-1	1434.1									NO	NO	NO	SS289S
GALWAY-1	1449.3									NO	NO	NO	SS289S
GALWAY-1	1464.5									NO	NO	NO	SS289S
GALWAY-1	1479.8									NO	NO	NO	SS289S
GALWAY-1	1495.1									NO	NO	NO	SS289S
GALWAY-1	1510.3									NO	NO	NO	SS289S
GALWAY-1	1525.5									NO	NO	NO	SS289S
GALWAY-1	1540.8									NO	NO	NO	SS289S
GALWAY-1	1556.0									NO	NO	NO	SS289S
GALWAY-1	1574.3									NO	NO	NO	SS289S
GALWAY-1	1586.5									NO	NO	NO	SS289S
GALWAY-1	1601.7									NO	NO	NO	SS289S
GALWAY-1	1617.0									NO	NO	NO	SS289S
GALWAY-1	1632.2									NO	NO	NO	SS289S
GALWAY-1	1647.5									NO	NO	NO	SS289S
GALWAY-1	1662.7									NO	NO	NO	SS289S
GALWAY-1	1677.9									NO	NO	NO	SS289S
GALWAY-1	1693.1									NO	NO	NO	SS289S
GALWAY-1	1708.4									NO	NO	NO	SS289S
GALWAY-1	1723.7									NO	NO	NO	SS289S
GALWAY-1	1745.0									NO	NO	NO	SS289S
GALWAY-1	1754.1									NO	NO	NO	SS289S
GALWAY-1	1769.3									NO	NO	NO	SS289S
GALWAY-1	1784.6									NO	NO	NO	SS289S
GALWAY-1	1799.2									NO	NO	NO	SS289S
GALWAY-1	1815.1									NO	NO	NO	SS289S
GALWAY-1	1830.3									NO	NO	NO	SS289S
GALWAY-1	1845.5									NO	NO	NO	SS289S
GALWAY-1	1860.8									NO	NO	NO	SS289S
GALWAY-1	1873.2									NO	NO	NO	SS289S
GALWAY-1	1891.3									NO	NO	NO	SS289S
GALWAY-1	1903.5									NO	NO	NO	SS289S
GALWAY-1	1918.7									NO	NO	NO	SS289S
GALWAY-1	1937.0									NO	NO	NO	SS289S
GALWAY-1	1952.3									NO	NO	NO	SS289S

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GALWAY-1	1967.5									NO	NO	NO	SS289S
GALWAY-1	1982.7									NO	NO	NO	SS289S
GALWAY-1	1997.9									NO	NO	NO	SS289S
GALWAY-1	2013.2									NO	NO	NO	SS289S
GALWAY-1	2028.4									NO	NO	NO	SS289S
GALWAY-1	2046.8									NO	NO	NO	SS289S
GALWAY-1	2058.9									NO	NO	NO	SS289S
GALWAY-1	2074.1									NO	NO	NO	SS289S
GALWAY-1	2089.5									NO	NO	NO	SS289S
GALWAY-1	2104.6									NO	NO	NO	SS289S
GALWAY-1	2123.0									NO	NO	NO	SS289S
GALWAY-1	2135.1									NO	NO	NO	SS289S
GALWAY-1	2149.6									NO	NO	NO	SS289S
GALWAY-1	2164.8									NO	NO	NO	SS289S
GALWAY-1	2183.2									NO	NO	NO	SS289S
GALWAY-1	2195.3									NO	NO	NO	SS289S
GALWAY-1	2210.5									NO	NO	NO	SS289S
GALWAY-1	2225.8									NO	NO	NO	SS289S
GALWAY-1	2241.1									NO	NO	NO	SS289S
GALWAY-1	2246.0									YES	NO	NO	SS289J
GALWAY-1	2256.2									NO	NO	NO	SS289S
GALWAY-1	2271.6									NO	NO	NO	SS289S
GALWAY-1	2285.2									NO	NO	NO	SS289S
GALWAY-1	2303.6									NO	NO	NO	SS289S
GALWAY-1	2315.7									NO	NO	NO	SS289S
GALWAY-1	2335.5									NO	NO	NO	SS289S
GELTWOOD BEACH-1	1342.6									YES	NO	NO	SS289G
GELTWOOD BEACH-1	2144.3									YES	NO	NO	SS289G
GELTWOOD BEACH-1	2725.5									YES	NO	NO	SS289G
GELTWOOD BEACH-1	2855.7									YES	NO	NO	SS289G
GELTWOOD BEACH-1	3725.6									YES	NO	NO	SS289G
GIDGEALPA-1	958.5									NO	NO	NO	222
GIDGEALPA-1	1536.1									NO	NO	NO	365
GIDGEALPA-1	1562.1									NO	NO	NO	365
GIDGEALPA-1	1589.5									NO	NO	NO	365
GIDGEALPA-1	1616.9									NO	NO	NO	365
GIDGEALPA-1	1644.3									NO	NO	NO	365
GIDGEALPA-1	1671.8									NO	NO	NO	365
GIDGEALPA-1	1699.2									NO	NO	NO	365
GIDGEALPA-1	1728.2									NO	NO	NO	365
GIDGEALPA-1	1758.6									NO	NO	NO	365
GIDGEALPA-1	1789.1									NO	NO	NO	365
GIDGEALPA-1	1789.1									NO	NO	NO	365
GIDGEALPA-1	1819.6									NO	NO	NO	365
GIDGEALPA-1	1850.1									NO	NO	NO	365
GIDGEALPA-1	1880.6									NO	NO	NO	365
GIDGEALPA-1	1880.6									NO	NO	NO	365
GIDGEALPA-1	1937.0									NO	NO	NO	222
GIDGEALPA-1	1953.7									NO	NO	NO	365
GIDGEALPA-1	1972.0									NO	NO	NO	365

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GIDGEALPA-1	1991.8									NO	NO	NO	365
GIDGEALPA-1	2019.3									NO	NO	NO	365
GIDGEALPA-1	2080.2									NO	NO	NO	365
GIDGEALPA-1	2112.2									NO	NO	NO	365
GIDGEALPA-1	2142.7									NO	NO	NO	365
GIDGEALPA-1	2164.0									NO	NO	NO	365
GIDGEALPA-1	2164.0									NO	NO	NO	365
GIDGEALPA-1	2180.8									NO	NO	NO	365
GIDGEALPA-1	2206.7									NO	NO	NO	365
GIDGEALPA-1	2237.2									NO	NO	NO	365
GIDGEALPA-1	2267.7									NO	NO	NO	365
GIDGEALPA-1	2298.1									NO	NO	NO	365
GIDGEALPA-1	2328.6									NO	NO	NO	365
GIDGEALPA-1	2335.9									NO	NO	NO	284
GIDGEALPA-1	2351.5									NO	NO	NO	365
GIDGEALPA-1	2366.7									NO	NO	NO	365
GIDGEALPA-1	2368.6									NO	NO	NO	284
GIDGEALPA-1	2382.0									NO	NO	NO	365
GIDGEALPA-1	2397.2									NO	NO	NO	365
GIDGEALPA-1	2412.4									NO	NO	NO	365
GIDGEALPA-1	2427.7									NO	NO	NO	365
GIDGEALPA-1	2430.7									NO	NO	NO	222
GIDGEALPA-1	2442.9									NO	NO	NO	365
GIDGEALPA-1	2458.2									NO	NO	NO	365
GIDGEALPA-1	2473.4									NO	NO	NO	365
GIDGEALPA-1	2488.6									NO	NO	NO	365
GIDGEALPA-1	2503.9									NO	NO	NO	365
GIDGEALPA-1	2519.1									NO	NO	NO	365
GIDGEALPA-1	2534.4									NO	NO	NO	365
GIDGEALPA-1	2549.6									NO	NO	NO	365
GIDGEALPA-1	2549.6									NO	NO	NO	365
GIDGEALPA-1	2364.8									NO	NO	NO	365
GIDGEALPA-1	2580.1									NO	NO	NO	365
GIDGEALPA-1	2595.3									NO	NO	NO	365
GIDGEALPA-1	2610.6									NO	NO	NO	365
GIDGEALPA-1	2625.8									NO	NO	NO	365
GIDGEALPA-1	2641.0									NO	NO	NO	365
GIDGEALPA-1	3474.1									NO	NO	NO	284
GIDGEALPA-3	836.6									NO	NO	NO	222
GIDGEALPA-3	2165.6									NO	NO	NO	222
GILMORE-1	1701.4									YES	NO	NO	SS289F
GILMORE-1	1958.6									YES	NO	NO	SS289F
GILMORE-1	2582.7									YES	NO	NO	SS289F
GILMORE-1	3332.6									YES	NO	NO	SS289F
GILMORE-1	3491.0									YES	NO	NO	SS289F
GILMORE-1	3719.2									YES	NO	NO	SS289F
GILMORE-1	3806.6									YES	NO	NO	SS289F
GILMORE-1	3914.2									YES	NO	NO	SS289F
GILMORE-1	4019.8									YES	NO	NO	SS289F
GILMORE-1	4233.8									YES	NO	NO	SS289F

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GILMORE-1	4345.8									YES	NO	NO	SS289F
GILPEPPEE-1	818.3									NO	NO	NO	323
GILPEPPEE-1	1716.0									NO	NO	NO	364
GILPEPPEE-1	1898.9									NO	NO	NO	364
GILPEPPEE-1	2081.7									NO	NO	NO	364
GILPEPPEE-1	2135.1									NO	NO	NO	323
GILPEPPEE-1	2136.6									NO	NO	NO	364
GILPEPPEE-1	2424.4									YES	NO	NO	SS289H
GILPEPPEE-1	2869.9									YES	NO	NO	SS289H
GILPEPPEE-1	2875.0									NO	NO	NO	323
GILPEPPEE-1	2880.3									NO	NO	NO	364
GILPEPPEE-1	2926.0									NO	NO	NO	364
GILPEPPEE-1	2980.9									NO	NO	NO	364
GILPEPPEE-1	3035.8									NO	NO	NO	364
GLENARAS-1	937.5									YES	NO	NO	SS289L
GLENARAS-1	937.6	77.6	4.45	1.01	2.51	14.4	0.69	0.14		YES	NO	NO	BMR002
GLENARAS-1	1213.7									YES	NO	NO	BMR002
GLENARAS-1	1214.0									YES	NO	NO	SS289L
GLENARAS-1	1240.0									YES	NO	NO	BMR003
GLENARAS-1	1240.2									YES	NO	NO	SS289L
GLENARAS-1	1488.3									YES	NO	NO	BMR002
GLENARAS-1	1526.4									YES	NO	NO	BMR002
GLENHAUGHTON-1	225.9									YES	NO	NO	BMR004
GLENHAUGHTON-1	945.4									YES	NO	NO	BMR004
GLENHAUGHTON-1	1900.6									YES	NO	NO	BMR004
GLENHAUGHTON-1	2028.3									YES	NO	NO	BMR004
GLENHAUGHTON-1	2205.6									YES	NO	NO	SS289E
GLENHAUGHTON-1	2207.6									YES	NO	NO	BMR004
GLENHAUGHTON-1	2657.3									YES	NO	NO	SS289E
GLENHAUGHTON-1	2659.5									YES	NO	NO	BMR004
GLENTULLOCH-1	260.6									NO	NO	NO	323
GLENTULLOCH-1	519.7									NO	NO	NO	323
GLENTULLOCH-1	566.0									YES	NO	NO	SS289I
GLENTULLOCH-1	815.3									NO	NO	NO	323
GLENTULLOCH-1	853.4									YES	NO	NO	SS289I
GOODWYN-1	2627.3									NO	NO	NO	SS477
GOODWYN-1	2782.8									NO	NO	NO	77
GOODWYN-1	2816.3									NO	NO	NO	77
GOODWYN-1	2834.6									NO	NO	NO	SS477
GOODWYN-1	2887.9									YES	YES	NO	347
GOODWYN-1	2889.5									NO	NO	NO	77
GOODWYN-1	2968.7									NO	NO	NO	77
GOODWYN-1	2979.4									YES	YES	NO	347
GOODWYN-1	3090.6									NO	NO	NO	77
GOODWYN-1	3151.6									NO	NO	NO	77
GOODWYN-1	3182.1									NO	NO	NO	77
GOODWYN-1	3212.5									NO	NO	NO	77
GOODWYN-1	3276.6									NO	NO	NO	77
GOODWYN-1	3346.7									NO	NO	NO	77
GOODWYN-1	3535.6									YES	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GOODWYN-1	1965.9-1981.2									NO	NO	NO	SS477
GOODWYN-1	2194.5-2209.8									NO	NO	NO	SS477
GOODWYN-1	2209.8-2225.0									NO	NO	NO	SS477
GOODWYN-1	2225.0-2240.2									NO	NO	NO	SS477
GOODWYN-1	2240.2-2255.5									YES	NO	NO	SS477
GOODWYN-1	2255.5-2270.7									NO	NO	NO	SS477
GOODWYN-1	2270.7-2286.0									NO	NO	NO	SS477
GOODWYN-1	2377.4-2392.6									NO	NO	NO	SS477
GOODWYN-1	2499.3-2514.6									NO	NO	NO	SS477
GOODWYN-1	2499.3-2514.6									YES	NO	NO	SS477
GOODWYN-1	2499.4-2514.6									NO	NO	NO	SS477
GOODWYN-1	2575.5-2590.8									NO	NO	NO	SS477
GOODWYN-1	2590.8-2606.0									NO	NO	NO	SS477
GOODWYN-1	2606.0-2621.2									NO	NO	NO	SS477
GOODWYN-1	2697.4-2712.7									NO	NO	NO	SS477
GOODWYN-1	2718.8-2721.8									NO	NO	NO	SS477
GOODWYN-1	2718.8-2721.8									NO	NO	NO	SS477
GOODWYN-1	2718.8-2721.8									NO	NO	NO	SS477
GOODWYN-1	2746.2-2749.2									NO	NO	NO	SS477
GOODWYN-1	2749.2-2752.3									NO	NO	NO	SS477
GOODWYN-1	2758.4-2773.6									NO	NO	NO	SS477
GOODWYN-1	2773.6-2788.9									YES	NO	NO	SS477
GOODWYN-1	2788.9-2804.1									NO	NO	NO	SS477
GOODWYN-1	2788.9-2804.1									NO	NO	NO	SS477
GOODWYN-1	2788.9-2804.1									NO	NO	NO	SS477
GOODWYN-1	2804.1-2819.4									NO	NO	NO	SS477
GOODWYN-1	2819.4-2834.6									NO	NO	NO	SS477
GOODWYN-1	2834.6-2849.8									NO	NO	NO	SS477
GOODWYN-1	2849.8-2865.1									NO	NO	NO	SS477
GOODWYN-1	2865.1-2880.3									NO	NO	NO	SS477
GOODWYN-1	2880.3-2895.6									NO	NO	NO	SS477
GOODWYN-1	2880.3-2895.6									NO	NO	NO	SS477
GOODWYN-1	2895.6-2910.8									NO	NO	NO	SS477
GOODWYN-1	2910.8-2926.0									NO	NO	NO	SS477
GOODWYN-1	2926.0-2941.3									NO	NO	NO	SS477
GOODWYN-1	2941.3-2956.5									YES	NO	NO	SS477
GOODWYN-1	2956.5-2971.8									NO	NO	NO	SS477
GOODWYN-1	2956.5-2971.8									NO	NO	NO	SS477
GOODWYN-1	2956.5-2971.8									NO	NO	NO	SS477
GOODWYN-1	2956.5-2971.8									NO	NO	NO	SS477
GOODWYN-1	2971.8-2987.0									NO	NO	NO	SS477
GOODWYN-1	2987.0-3002.2									NO	NO	NO	SS477
GOODWYN-1	3002.2-3017.5									NO	NO	NO	SS477
GOODWYN-1	3017.5-3032.7									NO	NO	NO	SS477
GOODWYN-1	3032.7-3048.0									NO	NO	NO	SS477
GOODWYN-1	3048.0-3063.2									NO	NO	NO	SS477
GOODWYN-1	3063.2-3078.4									NO	NO	NO	SS477
GOODWYN-1	3078.4-3093.7									NO	NO	NO	SS477
GOODWYN-1	3093.7-3108.9									NO	NO	NO	SS477
GOODWYN-1	3108.9-3124.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GOODWYN-1	3124.2-3139.4									NO	NO	NO	SS477
GOODWYN-1	3124.2-3139.4									NO	NO	NO	SS477
GOODWYN-1	3139.4-3154.6									NO	NO	NO	SS477
GOODWYN-1	3154.6-3169.9									NO	NO	NO	SS477
GOODWYN-1	3169.9-3185.1									NO	NO	NO	SS477
GOODWYN-1	3169.9-3185.1									NO	NO	NO	SS477
GOODWYN-1	3169.9-3185.1									NO	NO	NO	SS477
GOODWYN-1	3169.9-3185.1									NO	NO	NO	SS477
GOODWYN-1	3185.1-3200.4									NO	NO	NO	SS477
GOODWYN-1	3200.4-3215.6									NO	NO	NO	SS477
GOODWYN-1	3215.6-3230.8									NO	NO	NO	SS477
GOODWYN-1	3230.8-3246.1									NO	NO	NO	SS477
GOODWYN-1	3246.1-3261.3									YES	NO	NO	SS477
GOODWYN-1	3261.3-3276.6									NO	NO	NO	SS477
GOODWYN-1	3276.6-3291.8									NO	NO	NO	SS477
GOODWYN-1	3291.8-3307.0									NO	NO	NO	SS477
GOODWYN-1	3307.0-3322.3									NO	NO	NO	SS477
GOODWYN-1	3322.3-3337.5									NO	NO	NO	SS477
GOODWYN-1	3322.3-3337.5									NO	NO	NO	SS477
GOODWYN-1	3322.3-3337.5									NO	NO	NO	SS477
GOODWYN-1	3322.3-3337.5									NO	NO	NO	SS477
GOODWYN-1	3337.5-3352.8									NO	NO	NO	SS477
GOODWYN-1	3368.0-3383.2									NO	NO	NO	SS477
GOODWYN-1	3383.2-3398.5									NO	NO	NO	SS477
GOODWYN-1	3398.5-3413.7									NO	NO	NO	SS477
GOODWYN-1	3413.7-3429.0									NO	NO	NO	SS477
GOODWYN-1	3413.7-3429.0									NO	NO	NO	SS477
GOODWYN-1	3413.7-3429.0									NO	NO	NO	SS477
GOODWYN-1	3429.0-3444.2									NO	NO	NO	SS477
GOODWYN-1	3444.2-3459.4									NO	NO	NO	SS477
GOODWYN-1	3459.4-3474.7									NO	NO	NO	SS477
GOODWYN-1	3474.7-3489.9									NO	NO	NO	SS477
GOODWYN-1	3489.9-3505.2									NO	NO	NO	SS477
GOODWYN-1	3505.2-3520.4									NO	NO	NO	SS477
GOODWYN-1	3520.4-3535.6									NO	NO	NO	SS477
GOODWYN-1	3520.4-3535.6									NO	NO	NO	SS477
GOSSES BLUFF-1	773.2									YES	NO	NO	SS289G
GOSSES BLUFF-1	953.4									YES	NO	NO	SS289G
GOSSES BLUFF-1	1377.7									YES	NO	NO	SS289G
GOSSES BLUFF-1	1378.0									NO	NO	NO	THESIS
GRANT RANGE-1	1695.0									NO	NO	NO	SS289A
GRANT RANGE-1	1852.0									NO	NO	NO	335
GRANT RANGE-1	2223.0									NO	NO	NO	SS289A
GRANT RANGE-1	2432.1									YES	NO	NO	SS289A
GRANT RANGE-1	2567.0									NO	NO	NO	SS289A
GRANT RANGE-1	2777.5									NO	NO	NO	SS289A
GRANT RANGE-1	3711.5									NO	NO	NO	SS289A
GRANT RANGE-1	3833.5									NO	NO	NO	SS289A
GSQ EDDYSTONE-1	34.9									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	58.5									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ EDDYSTONE-1	86.5									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	102.0									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	314.5									YES	NO	NO	SS289E
GSQ EDDYSTONE-1	343.9									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	367.2									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	391.4									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	425.0									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	463.5									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	712.2									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	891.7									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	961.1									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	967.8									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	982.0									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	992.3									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1005.5									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1027.1									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1036.5									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1043.6									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1073.4									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1100.2									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1128.0									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1159.6									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1193.2									NO	NO	NO	GSQ001
GSQ EDDYSTONE-1	1219.6									NO	NO	NO	GSQ001
GSQ EMERALD-1	96.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	101.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	153.5									NO	NO	NO	GSQ001
GSQ EMERALD-1	162.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	181.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	194.4									NO	NO	NO	GSQ001
GSQ EMERALD-1	211.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	216.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	228.8									NO	NO	NO	GSQ001
GSQ EMERALD-1	252.3									NO	NO	NO	GSQ001
GSQ EMERALD-1	294.3									NO	NO	NO	GSQ001
GSQ EMERALD-1	346.5									NO	NO	NO	GSQ001
GSQ EMERALD-1	355.6									NO	NO	NO	GSQ001
GSQ EMERALD-1	381.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	406.0									NO	NO	NO	GSQ001
GSQ EMERALD-1	408.1									NO	NO	NO	GSQ001
GSQ EMERALD-1	420.0									NO	NO	NO	GSQ001
GSQ HUGHENDEN 3-4R	263.6									YES	NO	NO	BMR002
GSQ HUGHENDEN-6	260.9	75.3	3.93	0.51	2.97	17.3	0.63	0.17		YES	NO	NO	BMR002
GSQ HUGHENDEN-6	460.2	76.5	4.94	0.71	1.35	16.5	0.77	0.16		YES	NO	NO	BMR002
GSQ HUGHENDEN-7	497.6									YES	NO	NO	BMR002
GSQ HUGHENDEN-7	883.3									NO	NO	NO	GSQ001
GSQ HUGHENDEN-7	893.4	77.4	3.95	0.71	1.96	16.0	0.61	0.16		YES	NO	NO	BMR002
GSQ IPSWICH-17	601.7									NO	NO	NO	331
GSQ IPSWICH-17	809.2									NO	NO	NO	331
GSQ JERICHO-1	85.0									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ JERICHO-1	99.9									NO	NO	NO	GSQ001
GSQ JERICHO-1	131.9									NO	NO	NO	GSQ001
GSQ JERICHO-1	212.1									NO	NO	NO	GSQ001
GSQ JERICHO-1	259.9									NO	NO	NO	GSQ001
GSQ JERICHO-1	373.0									NO	NO	NO	GSQ001
GSQ JERICHO-2	277.0									NO	NO	NO	GSQ001
GSQ JERICHO-2	549.8									NO	NO	NO	GSQ001
GSQ JERICHO-2	1019.8									NO	NO	NO	GSQ001
GSQ MANUKA-1	201.0									NO	NO	NO	GSQ001
GSQ MANUKA-1	522.6									NO	NO	NO	GSQ001
GSQ MANUKA-1	541.9									NO	NO	NO	GSQ001
GSQ MANUKA-1	730.0									NO	NO	NO	GSQ001
GSQ MANUKA-1	755.3									NO	NO	NO	GSQ001
GSQ MANUKA-1	796.7									NO	NO	NO	GSQ001
GSQ MANUKA-1	845.1									NO	NO	NO	GSQ001
GSQ MANUKA-1	892.0									NO	NO	NO	GSQ001
GSQ MT.WHELAN-1	47.2									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	60.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	97.7									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	108.3									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	117.4									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	128.1									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	144.3									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	189.2									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	227.7									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	246.4									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	254.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	386.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	432.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	448.5									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	522.0									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	535.7									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	574.8									YES	NO	NO	BMR001
GSQ MT.WHELAN-1	591.1									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	201.0									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	277.0									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	293.7									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	328.0									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	393.3									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	397.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	435.3									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	716.3									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	738.6									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	769.1									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	809.5									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	825.2									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	851.4									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	867.4									YES	NO	NO	BMR001
GSQ MT.WHELAN-2	902.0									YES	NO	NO	BMR001
GSQ MUNDUBBERA-5	22.8									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ MUNDUBBERA-5	26.6									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	30.8									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	44.8									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	51.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	62.8									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	78.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	88.1									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	96.2									YES	NO	NO	SS289E
GSQ MUNDUBBERA-5	96.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	132.3									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	133.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	157.6									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	164.1									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	185.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	208.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	217.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	230.6									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	262.7									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	298.8									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	314.1									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	343.1									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	367.5									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	394.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	421.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	426.0									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	451.8									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	466.7									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	502.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	502.3									YES	NO	NO	SS289E
GSQ MUNDUBBERA-5	526.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	635.2									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-5	719.1									NO	NO	NO	GSQ001
GSQ MUNDUBBERA-6	530.7									YES	NO	NO	SS289E
GSQ MUNDUBBERA-8	501.5									YES	NO	NO	SS289E
GSQ ROMA-1	103.6									NO	NO	NO	GSQ001
GSQ ROMA-4	78.8									NO	NO	NO	GSQ001
GSQ ROMA-4	90.3									NO	NO	NO	GSQ001
GSQ ROMA-4	121.0									NO	NO	NO	GSQ001
GSQ ROMA-4	186.3									NO	NO	NO	GSQ001
GSQ ROMA-4	255.8									NO	NO	NO	GSQ001
GSQ ROMA-4	274.6									NO	NO	NO	GSQ001
GSQ ROMA-4	282.4									NO	NO	NO	GSQ001
GSQ ROMA-4	336.3									NO	NO	NO	GSQ001
GSQ ROMA-4	406.8									NO	NO	NO	GSQ001
GSQ ROMA-4	481.0									NO	NO	NO	GSQ001
GSQ ROMA-4	495.8									NO	NO	NO	GSQ001
GSQ SPRINGSURE-1	100.2									NO	NO	NO	GSQ001
GSQ SPRINGSURE-11	73.4									NO	NO	NO	GSQ001
GSQ SPRINGSURE-13	748.2									YES	NO	NO	BMR002
GSQ SPRINGSURE-14	113.4									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ SPRINGSURE-14	213.0									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	284.3									YES	NO	NO	SS289E
GSQ SPRINGSURE-14	290.0									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	373.8									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	571.8									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	584.5									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	597.6									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	747.4									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	775.0									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	870.0									NO	NO	NO	GSQ001
GSQ SPRINGSURE-14	895.0									NO	NO	NO	GSQ001
GSQ SPRINGSURE-15	277.5									NO	NO	NO	GSQ001
GSQ SPRINGSURE-5	740.7									YES	NO	NO	SS289E
GSQ SPRINGSURE-9	88.8									NO	NO	NO	GSQ001
GSQ SPRINGSURE-9	225.3									NO	NO	NO	GSQ001
GSQ SPRINGSURE-9	441.9									NO	NO	NO	GSQ001
GSQ TAMBO-2	799.6									YES	NO	NO	BMR002
GSQ TAMBO-3	285.6	76.9	4.75	1.32	1.53	15.4	0.74	0.15		YES	NO	NO	BMR002
GSQ TAMBO-3	427.7									YES	NO	NO	BMR002
GSQ TAROOM 11-11A	24.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	27.8									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	102.6									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	109.1									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	211.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	302.6									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	304.7									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	316.5									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	360.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	365.7									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	401.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	438.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	443.7									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	494.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	515.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	527.4									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	558.1									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	566.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	580.6									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	589.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	602.5									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	620.8									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	625.1									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	638.1									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	646.9									YES	NO	NO	SS289E
GSQ TAROOM 11-11A	651.3									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	660.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	674.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	675.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	684.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	694.1									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ TAROOM 11-11A	715.5									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	729.0									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	751.3									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	764.2									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	782.7									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	1004.0									NO	NO	NO	GSQ00?
GSQ TAROOM 11-11A	1128.0									NO	NO	NO	GSQ0?
GSQ TAROOM 11-11A	1192.7									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	1198.3									NO	NO	NO	GSQ001
GSQ TAROOM 11-11A	1203.5									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	16.6									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	85.0									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	113.7									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	149.3									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	149.3									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	193.3									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	202.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	242.8									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	266.5									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	279.0									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	280.4									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	395.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	395.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	403.7									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	452.9									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	496.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	514.9									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	727.4									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	783.6									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	785.1									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	785.1									YES	NO	NO	SS289E
GSQ TAROOM 12-12A	788.7									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	791.0									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	799.0									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	799.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	811.4									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	840.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	840.2									NO	NO	NO	GSQ001
GSQ TAROOM 12-12A	878.2									NO	NO	NO	GSQ001
GSQ TAROOM-10	211.6									NO	NO	NO	GSQ001
GSQ TAROOM-10	274.0									NO	NO	NO	GSQ001
GSQ TAROOM-10	339.4									NO	NO	NO	GSQ001
GSQ TAROOM-10	1106.7									NO	NO	NO	GSQ001
GSQ TAROOM-10	1131.6									NO	NO	NO	GSQ001
GSQ TAROOM-10	1140.0									NO	NO	NO	GSQ001
GSQ TAROOM-10	1145.5									NO	NO	NO	GSQ001
GSQ TAROOM-10	1164.9									NO	NO	NO	GSQ001
GSQ TAROOM-10	1175.9									NO	NO	NO	GSQ001
GSQ TAROOM-10	1203.4									YES	NO	NO	SS289E
GSQ TAROOM-8	509.4									NO	NO	NO	GSQ001

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GSQ TAROOM-9	570.6									NO	NO	NO	GSQ001
GSQ TAROOM-9	628.3									YES	NO	NO	SS289E
GSQ TAROOM-9	893.7									YES	NO	NO	SS289E
GSQ TAROOM-9	1062.7									YES	NO	NO	SS289E
GULL-1	1533.1									NO	NO	NO	SS477
GULL-1	1828.8									NO	NO	NO	SS477
GULL-1	2209.8									YES	NO	NO	SS477
GULL-1	2209.8									NO	NO	NO	SS477
GULL-1	2263.1									NO	NO	NO	SS477
GULL-1	2438.4									NO	NO	NO	SS477
GULL-1	3041.9									NO	NO	NO	SS477
GULL-1	3270.5									NO	NO	NO	SS477
GULL-1	3419.9									NO	NO	NO	SS477
GULL-1	313.0-329.1									NO	NO	NO	SS477
GULL-1	381.0-396.2									NO	NO	NO	SS477
GULL-1	406.2-421.4									NO	NO	NO	SS477
GULL-1	502.9-518.1									NO	NO	NO	SS477
GULL-1	594.3-609.6									NO	NO	NO	SS477
GULL-1	762.0-777.2									NO	NO	NO	SS477
GULL-1	792.4-807.7									NO	NO	NO	SS477
GULL-1	822.9-838.2									NO	NO	NO	SS477
GULL-1	853.4-868.6									NO	NO	NO	SS477
GULL-1	853.4-868.7									NO	NO	NO	SS477
GULL-1	883.9-899.1									NO	NO	NO	SS477
GULL-1	914.4-929.6									NO	NO	NO	SS477
GULL-1	944.8-960.1									NO	NO	NO	SS477
GULL-1	984.5-999.7									NO	NO	NO	SS477
GULL-1	984.5-999.7									NO	NO	NO	SS477
GULL-1	984.5-999.7									NO	NO	NO	SS477
GULL-1	1036.3-1051.5									NO	NO	NO	SS477
GULL-1	1097.2-1112.5									NO	NO	NO	SS477
GULL-1	1127.7-1143.0									NO	NO	NO	SS477
GULL-1	1158.2-1173.4									NO	NO	NO	SS477
GULL-1	1188.7-1203.9									NO	NO	NO	SS477
GULL-1	1219.2-1234.4									NO	NO	NO	SS477
GULL-1	1249.6-1264.9									NO	NO	NO	SS477
GULL-1	1280.1-1295.4									NO	NO	NO	SS477
GULL-1	1310.6-1325.8									NO	NO	NO	SS477
GULL-1	1341.1-1356.3									NO	NO	NO	SS477
GULL-1	1402.0-1417.3									NO	NO	NO	SS477
GULL-1	1432.5-1447.8									NO	NO	NO	SS477
GULL-1	1463.0-1478.2									NO	NO	NO	SS477
GULL-1	1493.5-1508.7									NO	NO	NO	SS477
GULL-1	1585.0-1600.2									NO	NO	NO	SS477
GULL-1	1585.0-1600.2									NO	NO	NO	SS477
GULL-1	1585.0-1600.2									NO	NO	NO	SS477
GULL-1	1645.9-1661.1									NO	NO	NO	SS477
GULL-1	1706.8-1722.1									YES	NO	NO	SS477
GULL-1	1767.8-1783.0									NO	NO	NO	SS477
GULL-1	1889.7-1905.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GULL-1	1950.7-1865.9									NO	NO	NO	SS477
GULL-1	2011.6-2026.9									NO	NO	NO	SS477
GULL-1	2072.6-2087.9									NO	NO	NO	SS477
GULL-1	2072.6-2087.9									NO	NO	NO	SS477
GULL-1	2072.6-2087.9									NO	NO	NO	SS477
GULL-1	2103.1-2118.3									NO	NO	NO	SS477
GULL-1	2133.6-2179.3									NO	NO	NO	SS477
GULL-1	2133.6-2179.3									NO	NO	NO	SS477
GULL-1	2346.0-2362.2									NO	NO	NO	SS477
GULL-1	2407.9-2423.2									NO	NO	NO	SS477
GULL-1	2407.9-2423.2									NO	NO	NO	SS477
GULL-1	2407.9-2423.2									NO	NO	NO	SS477
GULL-1	2423.1-2438.4									NO	NO	NO	SS477
GULL-1	2545.1-2560.3									NO	NO	NO	SS477
GULL-1	2545.1-2560.3									NO	NO	NO	SS477
GULL-1	2545.1-2560.3									NO	NO	NO	SS477
GULL-1	2545.1-2560.3									NO	NO	NO	SS477
GULL-1	2560.3-2575.5									YES	NO	NO	SS477
GULL-1	2575.5-2590.8									NO	NO	NO	SS477
GULL-1	2630.4-2645.6									NO	NO	NO	SS477
GULL-1	2718.8-2734.1									NO	NO	NO	SS477
GULL-1	2718.8-2734.1									NO	NO	NO	SS477
GULL-1	2718.8-2734.1									NO	NO	NO	SS477
GULL-1	2773.7-2788.9									NO	NO	NO	SS477
GULL-1	2773.7-2788.9									NO	NO	NO	SS477
GULL-1	2773.7-2788.9									NO	NO	NO	SS477
GULL-1	2773.7-2788.9									NO	NO	NO	SS477
GULL-1	2868.1-2883.4									NO	NO	NO	SS477
GULL-1	2910.8-2926.0									YES	NO	NO	SS477
GULL-1	2968.7-2983.9									NO	NO	NO	SS477
GULL-1	3108.9-3124.2									NO	NO	NO	SS477
GULL-1	3176.0-3191.2									NO	NO	NO	SS477
GULL-1	3310.1-3325.4									NO	NO	NO	SS477
GULL-1	3310.1-3325.4									NO	NO	NO	SS477
GULL-1	3310.1-3325.4									NO	NO	NO	SS477
GUMBARDO-1	2652.9									YES	NO	NO	SS289K
GUMBARDO-1	2769.4									YES	NO	NO	SS289K
GUMBARDO-1	2913.8									YES	NO	NO	SS289K
GUMBARDO-1	3015.6									YES	NO	NO	SS289K
GUMBARDO-1	3144.0									YES	NO	NO	SS289K
GUN ISLAND-1	885.4									NO	NO	NO	311
GUN ISLAND-1	912.8									NO	NO	NO	311
GUN ISLAND-1	955.5									NO	NO	NO	311
GUN ISLAND-1	976.8									NO	NO	NO	311
GUN ISLAND-1	1019.5									NO	NO	NO	311
GUN ISLAND-1	1175.0									NO	NO	NO	311
GUN ISLAND-1	1242.0									NO	NO	NO	311
GUN ISLAND-1	1266.4									NO	NO	NO	311
GUN ISLAND-1	1315.2									NO	NO	NO	311
GUN ISLAND-1	1370.7									NO	NO	NO	311

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
GUN ISLAND-1	1376.1									NO	NO	NO	311
GUN ISLAND-1	1467.6									NO	NO	NO	311
GUN ISLAND-1	1522.4									NO	NO	NO	311
GUN ISLAND-1	1793.7									NO	NO	NO	311
GUN ISLAND-1	1825.7									NO	NO	NO	311
GUN ISLAND-1	1839.4									NO	NO	NO	311
GUN ISLAND-1	1894.3									NO	NO	NO	311
GUN ISLAND-1	2044.4									NO	NO	NO	311
GUN ISLAND-1	2098.5									NO	NO	NO	311
GUN ISLAND-1	2650.2									NO	NO	NO	311
GUN ISLAND-1	2662.1									NO	NO	NO	311
GUN ISLAND-1	2674.6									NO	NO	NO	311
GUN ISLAND-1	3393.9									NO	NO	NO	311
HERON-1	1252.7									NO	NO	NO	77
HERON-1	1359.4									NO	NO	NO	77
HERON-1	1394.4									NO	NO	NO	291
HERON-1	1478.2									NO	NO	NO	77
HERON-1	1595.6									NO	NO	NO	77
HERON-1	1639.8									NO	NO	NO	291
HERON-1	1724.0									NO	NO	NO	77
HERON-1	1848.6									NO	NO	NO	77
HERON-1	1972.0									NO	NO	NO	77
HERON-1	2093.9									NO	NO	NO	77
HERON-1	2115.3									NO	NO	NO	291
HERON-1	2215.8									NO	NO	NO	77
HERON-1	2337.8									NO	NO	NO	77
HERON-1	2424.6									NO	NO	NO	291
HERON-1	2459.7									NO	NO	NO	77
HERON-1	2581.6									NO	NO	NO	77
HERON-1	2703.5									NO	NO	NO	77
HERON-1	2813.3									NO	NO	NO	77
HERON-1	2850.0									NO	NO	NO	291
HERON-1	2947.4									NO	NO	NO	77
HERON-1	3069.3									NO	NO	NO	77
HERON-1	3191.2									NO	NO	NO	77
HERON-1	3313.1									NO	NO	NO	77
HERON-1	3435.1									NO	NO	NO	77
HERON-1	3557.0									NO	NO	NO	77
HERON-1	3578.3									NO	NO	NO	291
HERON-1	3678.9									NO	NO	NO	77
HERON-1	3800.8									NO	NO	NO	77
HERON-1	4005.0									NO	NO	NO	77
HERON-1	4103.6									NO	NO	NO	291
HERON-1	4105.6									NO	NO	NO	77
HERON-1	1005.8-1021.0									NO	NO	NO	SS477
HERON-1	1219.2-1234.4									NO	NO	NO	SS477
HERON-1	1402.0-1417.2									NO	NO	NO	SS477
HERON-1	1493.5-1508.7									NO	NO	NO	SS477
HERON-1	1493.5-1508.7									NO	NO	NO	SS477
HERON-1	1493.5-1508.7									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
HERON-1	1584.9-1600.1									NO	NO	NO	SS477
HERON-1	1676.4-1691.6									NO	NO	NO	SS477
HERON-1	1767.8-1783.0									NO	NO	NO	SS477
HERON-1	1859.2-1874.4									NO	NO	NO	SS477
HERON-1	1950.7-1965.9									NO	NO	NO	SS477
HERON-1	1950.7-1965.9									NO	NO	NO	SS477
HERON-1	1950.7-1965.9									NO	NO	NO	SS477
HERON-1	2042.1-2057.3									NO	NO	NO	SS477
HERON-1	2133.6-2148.8									YES	NO	NO	SS477
HERON-1	2225.0-2240.2									NO	NO	NO	SS477
HERON-1	2316.4-2331.6									NO	NO	NO	SS477
HERON-1	2407.9-2423.1									NO	NO	NO	SS477
HERON-1	2407.9-2423.1									NO	NO	NO	SS477
HERON-1	2407.9-2423.1									NO	NO	NO	SS477
HERON-1	2499.4-2514.5									YES	NO	NO	SS477
HERON-1	2590.8-2606.0									YES	NO	NO	SS477
HERON-1	2682.2-2697.4									NO	NO	NO	SS477
HERON-1	2682.2-2697.4									NO	NO	NO	SS477
HERON-1	2773.6-2788.8									NO	NO	NO	SS477
HERON-1	2865.1-2880.3									NO	NO	NO	SS477
HERON-1	2865.1-2880.3									NO	NO	NO	SS477
HERON-1	2865.1-2880.3									NO	NO	NO	SS477
HERON-1	2956.5-2971.7									NO	NO	NO	SS477
HERON-1	3048.0-3063.2									NO	NO	NO	SS477
HERON-1	3048.0-3063.2									NO	NO	NO	SS477
HERON-1	3048.0-3063.2									NO	NO	NO	SS477
HERON-1	3139.4-3154.6									NO	NO	NO	SS477
HERON-1	3139.4-3154.6									NO	NO	NO	SS477
HERON-1	3139.4-3154.6									NO	NO	NO	SS477
HERON-1	3230.8-3246.0									YES	NO	NO	SS477
HERON-1	3322.3-3337.5									NO	NO	NO	SS477
HERON-1	3322.3-3337.5									NO	NO	NO	SS477
HERON-1	3322.3-3337.5									NO	NO	NO	SS477
HERON-1	3413.7-3428.9									NO	NO	NO	SS477
HERON-1	3413.7-3428.9									NO	NO	NO	SS477
HERON-1	3505.2-3520.4									YES	NO	NO	SS477
HERON-1	3505.2-3520.4									NO	NO	NO	SS477
HERON-1	3596.6-3611.8									NO	NO	NO	SS477
HERON-1	3688.0-3703.2									NO	NO	NO	SS477
HERON-1	3688.0-3703.2									NO	NO	NO	SS477
HERON-1	3749.0-3764.2									NO	NO	NO	SS477
HERON-1	3749.0-3764.2									NO	NO	NO	SS477
HERON-1	3749.0-3764.2									NO	NO	NO	SS477
HERON-1	3840.0-3855.6									NO	NO	NO	SS477
HERON-1	3840.4-3855.6									YES	NO	NO	SS477
HERON-1	3931.9-3947.1									NO	NO	NO	SS477
HERON-1	3931.9-3947.1									NO	NO	NO	SS477
HERON-1	4023.3-4038.5									NO	NO	NO	SS477
HERON-1	4023.3-4038.5									NO	NO	NO	SS477
HERON-1	4114.8-4130.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
HERON-1	4114.8-4130.0									NO	NO	NO	SS477
HERON-1	4160.5-4175.7									NO	NO	NO	SS477
HERON-1	4160.5-4175.7									NO	NO	NO	SS477
HERON-1	4160.5-4175.7									NO	NO	NO	SS477
HEXHAM-1	313.9									NO	NO	NO	GSQ001
HEXHAM-1	533.4									NO	NO	NO	GSQ001
HEXHAM-1	615.7									NO	NO	NO	GSQ001
HEXHAM-1	713.2									NO	NO	NO	GSQ001
HEXHAM-1	783.3									NO	NO	NO	GSQ001
HEYWOOD-1	1785.0									NO	NO	NO	417
HEYWOOD-1	2340.0									NO	NO	NO	417
HEYWOOD-1	4245.0									NO	NO	NO	417
HIGHWAY ANTICLINE-1	180.4									NO	NO	NO	THESIS
HIGHWAY ANTICLINE-1	543.8									YES	YES	NO	THESIS
HIGHWAY ANTICLINE-1	740.2								0.71	NO	NO	NO	THESIS
HIGHWAY ANTICLINE-1	960.1									YES	YES	NO	THESIS
HILDA-1A	3210.0									NO	NO	NO	417
HILDA-1A	3360.0									NO	NO	NO	417
HILDA-1A	3425.0									NO	NO	NO	417
HOBBS/MACNITH BORE	32.0									NO	NO	NO	332
HOBBS/MACNITH BORE	53.3									NO	NO	NO	332
HOGARTH-1	443.1									NO	NO	NO	331
HOGARTH-1	627.7									NO	NO	NO	SS289C
HOPE ISLAND-1	927.0									NO	NO	NO	417
HOPE ISLAND-1	1250.0									NO	NO	NO	417
HUCKITTA-1	641.6									NO	NO	NO	SS289D
HUCKITTA-1	917.9									NO	NO	NO	SS289D
HUCKITTA-1	1102.6									NO	NO	NO	SS289D
IAMARA-1	66.7									NO	NO	NO	217
IAMARA-1	1563.9-1564.8									NO	NO	NO	217
IAMARA-1	1740.1-1741.0									NO	NO	NO	217
IAMARA-1	1780.0-1780.9									NO	NO	NO	217
ILLOGWA CREEK-4	32.1									YES	NO	NO	SS289V
ILLOGWA CREEK-5	29.5									YES	NO	NO	SS289V
ILLOGWA CREEK-5	30.8									YES	NO	NO	SS289V
ILLOGWA CREEK-5	34.2									YES	NO	NO	SS289V
INNAMINCKA-2	2182.4									YES	NO	NO	SS289H
INNAMINCKA-2	2637.1									YES	NO	NO	SS289H
INNAMINCKA-2	3022.4									YES	NO	NO	SS289H
INNAMINCKA-2	3512.5									YES	NO	NO	SS289H
IPIGO-1	571.5									NO	NO	NO	217
IPIGO-1	818.3									NO	NO	NO	217
JERICHO-1	187.8									YES	NO	NO	BMR002
JERICHO-1	190.8									YES	NO	NO	BMR002
JERICHO-1	211.8									YES	NO	NO	BMR002
JERICHO-1	244.1									YES	NO	NO	BMR002
JERICHO-1	249.9									YES	NO	NO	BMR002
JERICHO-1	368.5									YES	NO	NO	BMR002
JERICHO-1	820.5									YES	NO	NO	BMR002
JERICHO-1	902.8									YES	NO	NO	BMR002

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
JERICHO-1	903.7									NO	NO	NO	SS289L
JERICHO-1	1090.2									YES	NO	NO	SS289L
JERICHO-1	1090.8									YES	NO	NO	242
JERICHO-1	1093.0									YES	NO	NO	BMR002
JERICHO-1	1221.0									YES	NO	NO	SS289L
JERICHO-1	1223.2									YES	NO	NO	BMR002
JERICHO-1	1394.8									YES	NO	NO	242
JERICHO-1	1395.0									YES	NO	NO	BMR002
JERICHO-1	1395.3									YES	NO	NO	SS289L
JERICHO-1	1549.6									YES	NO	NO	BMR002
JERICHO-1	1549.6									NO	NO	NO	242
JERICHO-1	2644.4									NO	NO	NO	SS289N
JERILDEREE-1	376.5									YES	NO	NO	SS289F
JERILDEREE-1	741.4									YES	NO	NO	SS289F
JERILDEREE-1	1181.8									YES	NO	NO	SS289F
JOADJA	0.0									YES	NO	NO	SS289I
JURIEN-1	696.0									NO	NO	NO	417
JURIEN-1	797.0									NO	NO	NO	417
JURIEN-1	867.0									NO	NO	NO	417
KALANGADOO-1	764.7									YES	NO	NO	SS289I
KALANGADOO-1	1717.2									YES	NO	NO	SS289I
KALANGADOO-1	1866.6									YES	NO	NO	SS289I
KALANGADOO-1	2154.3									YES	NO	NO	SS289I
KANOWANA-1	1661.1									NO	NO	NO	367
KANOWANA-1	1691.6									NO	NO	NO	367
KANOWANA-1	1722.1									NO	NO	NO	367
KANOWANA-1	1806.0									NO	NO	NO	367
KANOWANA-1	1865.3									NO	NO	NO	367
KANOWANA-1	1895.8									NO	NO	NO	367
KANOWANA-1	1926.3									NO	NO	NO	367
KANOWANA-1	1962.9									NO	NO	NO	367
KANOWANA-1	2042.1									NO	NO	NO	367
KANOWANA-1	2066.5									NO	NO	NO	367
KANOWANA-1	2090.5									NO	NO	NO	367
KANOWANA-1	2151.8									NO	NO	NO	367
KANOWANA-1	2293.6									NO	NO	NO	367
KANOWANA-1	2308.8									NO	NO	NO	367
KANOWANA-1	2324.1									NO	NO	NO	367
KANOWANA-1	2339.3									NO	NO	NO	367
KANOWANA-1	2392.6									NO	NO	NO	367
KANOWANA-1	2423.1									NO	NO	NO	367
KANOWANA-1	2453.6									NO	NO	NO	367
KANOWANA-1	2484.1									NO	NO	NO	367
KANOWANA-1	2514.6									NO	NO	NO	367
KANOWANA-1	2537.4									NO	NO	NO	367
KANOWANA-1	2552.7									NO	NO	NO	367
KANOWANA-1	2567.9									NO	NO	NO	367
KANOWANA-1	2583.1									NO	NO	NO	367
KANOWANA-1	2598.4									NO	NO	NO	367
KANOWANA-1	2613.6									NO	NO	NO	367

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KANOWANA-1	2628.9									NO	NO	NO	367
KANOWANA-1	2644.1									NO	NO	NO	367
KANOWANA-1	2674.6									NO	NO	NO	367
KANOWANA-1	2689.8									NO	NO	NO	367
KANOWANA-1	2705.1									NO	NO	NO	367
KANOWANA-1	2720.3									NO	NO	NO	367
KANOWANA-1	2735.5									NO	NO	NO	367
KANOWANA-1	2750.8									NO	NO	NO	367
KANOWANA-1	2766.0									NO	NO	NO	367
KANOWANA-1	2781.3									NO	NO	NO	367
KANOWANA-1	2796.5									NO	NO	NO	367
KANOWANA-1	2811.7									NO	NO	NO	367
KANOWANA-1	2827.0									NO	NO	NO	367
KANOWANA-1	2842.2									NO	NO	NO	367
KANOWANA-1	2857.5									NO	NO	NO	367
KANOWANA-1	2859.3									NO	NO	NO	367
KANOWANA-1	2872.7									NO	NO	NO	367
KANOWANA-1	2887.9									NO	NO	NO	367
KANOWANA-1	2903.2									NO	NO	NO	367
KANOWANA-1	2918.4									NO	NO	NO	367
KANOWANA-1	2933.7									NO	NO	NO	367
KANOWANA-1	2948.9									NO	NO	NO	367
KANOWANA-1	2964.1									NO	NO	NO	367
KANOWANA-1	2979.4									NO	NO	NO	367
KANOWANA-1	3009.9									NO	NO	NO	367
KANOWANA-1	3025.1									NO	NO	NO	367
KANOWANA-1	3040.3									NO	NO	NO	367
KANOWANA-1	3055.6									NO	NO	NO	367
KARUMBA-1	98.0									NO	NO	NO	246
KARUMBA-1	204.5									NO	NO	NO	246
KARUMBA-1	216.4									YES	NO	NO	246
KARUMBA-1	247.2									NO	NO	NO	246
KARUMBA-1	271.4									NO	NO	NO	246
KARUMBA-1	293.4									NO	NO	NO	246
KARUMBA-1	351.0									NO	NO	NO	246
KARUMBA-1	387.9									NO	NO	NO	246
KARUMBA-1	400.5	75.1	6.08	3.95	2.14	12.8	0.97	0.13		YES	NO	NO	246
KARUMBA-1	423.4	78.0	6.33	0.00	2.02	18.5	0.97	0.18		YES	NO	NO	246
KARUMBA-1	460.1									NO	NO	NO	246
KARUMBA-1	491.3									NO	NO	NO	246
KARUMBA-1	521.8									NO	NO	NO	246
KARUMBA-1	549.7	71.7	6.38	6.77	2.10	13.1	1.07	0.14		YES	NO	NO	246
KARUMBA-1	582.6									NO	NO	NO	246
KARUMBA-1	613.0									NO	NO	NO	246
KARUMBA-1	643.3									NO	O	NO	246
KARUMBA-1	669.0									NO	NO	NO	SS289J
KARUMBA-1	669.8									NO	NO	NO	246
KARUMBA-1	672.3									NO	NO	NO	246
KARUMBA-1	701.0									NO	NO	NO	246
KARUMBA-1	716.9									YES	NO	NO	246

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KEEP RIVER-1	73.2									NO	NO	NO	384
KEEP RIVER-1	103.6									NO	NO	NO	384
KEEP RIVER-1	137.2									NO	NO	NO	384
KEEP RIVER-1	167.6									NO	NO	NO	384
KEEP RIVER-1	198.1									NO	NO	NO	384
KEEP RIVER-1	289.6									NO	NO	NO	384
KEEP RIVER-1	295.1									NO	NO	NO	384
KEEP RIVER-1	320.0									NO	NO	NO	384
KEEP RIVER-1	350.5									NO	NO	NO	384
KEEP RIVER-1	381.0									NO	NO	NO	384
KEEP RIVER-1	411.5									NO	NO	NO	384
KEEP RIVER-1	442.0									NO	NO	NO	384
KEEP RIVER-1	474.0									NO	NO	NO	384
KEEP RIVER-1	502.9									NO	NO	NO	384
KEEP RIVER-1	533.4									NO	NO	NO	384
KEEP RIVER-1	563.9									NO	NO	NO	384
KEEP RIVER-1	624.8									NO	NO	NO	384
KEEP RIVER-1	655.3									NO	NO	NO	384
KEEP RIVER-1	678.1									NO	NO	NO	383
KEEP RIVER-1	685.8									NO	NO	NO	384
KEEP RIVER-1	716.3									NO	NO	NO	384
KEEP RIVER-1	746.8									NO	NO	NO	384
KEEP RIVER-1	777.2									NO	NO	NO	384
KEEP RIVER-1	807.7									NO	NO	NO	384
KEEP RIVER-1	838.2									NO	NO	NO	384
KEEP RIVER-1	868.7									NO	NO	NO	384
KEEP RIVER-1	899.2									NO	NO	NO	384
KEEP RIVER-1	926.5									NO	NO	NO	383
KEEP RIVER-1	929.6									NO	NO	NO	384
KEEP RIVER-1	960.1									NO	NO	NO	384
KEEP RIVER-1	990 6									NO	NO	NO	384
KEEP RIVER-1	1021.1									NO	NO	NO	384
KEEP RIVER-1	1051.6									NO	NO	NO	384
KEEP RIVER-1	1082.0									NO	NO	NO	384
KEEP RIVER-1	1112.5									NO	NO	NO	384
KEEP RIVER-1	1143.0									NO	NO	NO	384
KEEP RIVER-1	1173.5									NO	NO	NO	384
KEEP RIVER-1	1204.0									NO	NO	NO	384
KEEP RIVER-1	1264.9									NO	NO	NO	384
KEEP RIVER-1	1295.4									NO	NO	NO	384
KEEP RIVER-1	1325.9									NO	NO	NO	384
KEEP RIVER-1	1356.4									NO	NO	NO	384
KEEP RIVER-1	1386.8									NO	NO	NO	384
KEEP RIVER-1	1417.3									NO	NO	NO	384
KEEP RIVER-1	1447.8									NO	NO	NO	384
KEEP RIVER-1	1478.3									NO	NO	NO	384
KEEP RIVER-1	1508.8									NO	NO	NO	384
KEEP RIVER-1	1539.2									NO	NO	NO	384
KEEP RIVER-1	1569.7									NO	NO	NO	384
KEEP RIVER-1	1600.2									NO	NO	NO	384

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KEEP RIVER-1	1630.7									NO	NO	NO	384
KEEP RIVER-1	1661.2									NO	NO	NO	384
KEEP RIVER-1	1691.6									NO	NO	NO	384
KEEP RIVER-1	1722.1									NO	NO	NO	384
KEEP RIVER-1	1752.6									NO	NO	NO	384
KEEP RIVER-1	1783.1									NO	NO	NO	384
KEEP RIVER-1	1813.5									NO	NO	NO	384
KEEP RIVER-1	1844.0									NO	NO	NO	384
KEEP RIVER-1	1844.9									NO	NO	NO	383
KEEP RIVER-1	1874.5									NO	NO	NO	384
KEEP RIVER-1	1905.0									NO	NO	NO	384
KEEP RIVER-1	1935.4									NO	NO	NO	384
KEEP RIVER-1	1965.9									NO	NO	NO	384
KEEP RIVER-1	1996.4									NO	NO	NO	384
KEEP RIVER-1	2026.9									NO	NO	NO	384
KEEP RIVER-1	2044.9									NO	NO	NO	383
KEEP RIVER-1	2057.4									NO	NO	NO	384
KEEP RIVER-1	2087.5									NO	NO	NO	384
KEEP RIVER-1	2118.3									NO	NO	NO	384
KEEP RIVER-1	2148.8									NO	NO	NO	384
KEEP RIVER-1	2179.3									NO	NO	NO	384
KEEP RIVER-1	2209.8									NO	NO	NO	384
KEEP RIVER-1	2240.2									NO	NO	NO	384
KEEP RIVER-1	2270.7									NO	NO	NO	384
KEEP RIVER-1	2279.9									NO	NO	NO	383
KEEP RIVER-1	2301.2									NO	NO	NO	384
KEEP RIVER-1	2331.7									NO	NO	NO	384
KEEP RIVER-1	2362.2									NO	NO	NO	384
KEEP RIVER-1	2392.6									NO	NO	NO	384
KEEP RIVER-1	2423.1									NO	NO	NO	384
KEEP RIVER-1	2453.6									NO	NO	NO	384
KEEP RIVER-1	2484.1									NO	NO	NO	384
KEEP RIVER-1	2514.6									NO	NO	NO	384
KEEP RIVER-1	2545.0									NO	NO	NO	384
KEEP RIVER-1	2575.5									NO	NO	NO	384
KEEP RIVER-1	2606.0									NO	NO	NO	384
KEEP RIVER-1	2636.5									NO	NO	NO	384
KEEP RIVER-1	2667.0									NO	NO	NO	384
KEEP RIVER-1	2697.4									NO	NO	NO	384
KEEP RIVER-1	2727.0									NO	NO	NO	384
KEEP RIVER-1	2758.4									NO	NO	NO	384
KEEP RIVER-1	2788.9									NO	NO	NO	384
KEEP RIVER-1	2819.4									NO	NO	NO	384
KEEP RIVER-1	2849.8									NO	NO	NO	384
KEEP RIVER-1	2880.3									NO	NO	NO	384
KEEP RIVER-1	2910.8									NO	NO	NO	384
KEEP RIVER-1	2941.3									NO	NO	NO	384
KEEP RIVER-1	2971.8									NO	NO	NO	384
KEEP RIVER-1	3002.2									NO	NO	NO	384
KEEP RIVER-1	3020.5									NO	NO	NO	383

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KEEP RIVER-1	3032.7									NO	NO	NO	384
KEEP RIVER-1	3063.2									NO	NO	NO	384
KEEP RIVER-1	3093.7									NO	NO	NO	384
KEEP RIVER-1	3124.2									NO	NO	NO	384
KEEP RIVER-1	3154.6									NO	NO	NO	384
KEEP RIVER-1	3185.1									NO	NO	NO	384
KEEP RIVER-1	3215.6									NO	NO	NO	384
KEEP RIVER-1	3246.1									NO	NO	NO	384
KEEP RIVER-1	3276.6									NO	NO	NO	384
KEEP RIVER-1	3307.0									NO	NO	NO	384
KEEP RIVER-1	3337.5									NO	NO	NO	384
KEEP RIVER-1	3368.0									NO	NO	NO	384
KEEP RIVER-1	3398.5									NO	NO	NO	384
KEEP RIVER-1	3429.0									NO	NO	NO	384
KEEP RIVER-1	3459.4									NO	NO	NO	384
KEEP RIVER-1	3489.8									NO	NO	NO	384
KEEP RIVER-1	3520.4									NO	NO	NO	384
KEEP RIVER-1	3550.9									NO	NO	NO	384
KEEP RIVER-1	3581.4									NO	NO	NO	384
KEEP RIVER-1	3611.8									NO	NO	NO	384
KEEP RIVER-1	3642.3									NO	NO	NO	384
KEEP RIVER-1	3672.8									NO	NO	NO	384
KEEP RIVER-1	3703.3									NO	NO	NO	384
KEEP RIVER-1	3733.9									NO	NO	NO	384
KEEP RIVER-1	3764.2									NO	NO	NO	384
KEEP RIVER-1	3794.7									NO	NO	NO	384
KEEP RIVER-1	3823.2									NO	NO	NO	384
KEEP RIVER-1	3855.7									NO	NO	NO	384
KEEP RIVER-1	3866.2									NO	NO	NO	384
KEEP RIVER-1	3916.6									NO	NO	NO	384
KEEP RIVER-1	3947.1									NO	NO	NO	384
KEEP RIVER-1	3977.6									NO	NO	NO	384
KEEP RIVER-1	4008.1									NO	NO	NO	384
KEEP RIVER-1	4038.6									NO	NO	NO	384
KEEP RIVER-1	4069.0									NO	NO	NO	384
KEEP RIVER-1	4099.5									NO	NO	NO	384
KEEP RIVER-1	4130.0									NO	NO	NO	384
KEEP RIVER-1	4160.5									NO	NO	NO	384
KEEP RIVER-1	4191.0									NO	NO	NO	384
KEEP RIVER-1	4221.4									NO	NO	NO	384
KEEP RIVER-1	4252.9									NO	NO	NO	384
KEEP RIVER-1	4282.4									NO	NO	NO	384
KEEP RIVER-1	4312.9									NO	NO	NO	384
KEEP RIVER-1	4343.4									NO	NO	NO	384
KEEP RIVER-1	4374.0									NO	NO	NO	384
KEEP RIVER-1	4404.3									NO	NO	NO	384
KEEP RIVER-1	4434.8									NO	NO	NO	384
KEEP RIVER-1	4465.3									NO	NO	NO	384
KEEP RIVER-1	4495.8									NO	NO	NO	384
KEEP RIVER-1	4526.2									NO	NO	NO	384

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KEEP RIVER-1	4556.7									NO	NO	NO	384
KEEP RIVER-1	4587.2									NO	NO	NO	384
KEEP RIVER-1	4617.7									NO	NO	NO	384
KEEP RIVER-1	4648.2									NO	NO	NO	384
KEEP RIVER-1	4678.6									NO	NO	NO	384
KEEP RIVER-1	4709.1									NO	NO	NO	384
KEEP RIVER-1	4739.6									NO	NO	NO	384
KEEP RIVER-1	4770.1									NO	NO	NO	384
KELVIN-1	1364.0									NO	NO	NO	323
KENNEDY RANGE-1	1194.8									YES	NO	NO	SS289H
KENNEDY RANGE-1	1813.6									YES	NO	NO	SS289H
KERAUDREN-1	898.0									NO	NO	NO	417
KERAUDREN-1	1212.0									NO	NO	NO	417
KERAUDREN-1	1542.0									NO	NO	NO	417
KERAUDREN-1	1800.0									NO	NO	NO	417
KERAUDREN-1	2070.0									NO	NO	NO	417
KERAUDREN-1	2226.0									NO	NO	NO	417
KERAUDREN-1	2330.0									NO	NO	NO	417
KERAUDREN-1	2625.0									NO	NO	NO	417
KERAUDREN-1	2810.0									NO	NO	NO	417
KERAUDREN-1	2953.0									NO	NO	NO	417
KERAUDREN-1	3000.0									NO	NO	NO	417
KERAUDREN-1	3100.0									NO	NO	NO	417
KERAUDREN-1	3210.0									NO	NO	NO	417
KERAUDREN-1	3792.0									NO	NO	NO	417
KERAUDREN-1	3795.0									NO	NO	NO	417
KERAUDREN-1	3807.0									NO	NO	NO	417
KERAUDREN-1	900.0-920.0									NO	NO	NO	SS477
KERAUDREN-1	1020.0-1040.0									NO	NO	NO	SS477
KERAUDREN-1	1120.0-1140.0									NO	NO	NO	SS477
KERAUDREN-1	1370.0-1390.0									NO	NO	NO	SS477
KERAUDREN-1	1390.0-1410.0									NO	NO	NO	SS477
KERAUDREN-1	1410.0-1430.0									NO	NO	NO	SS477
KERAUDREN-1	1430.0-1450.0									NO	NO	NO	SS477
KERAUDREN-1	1450.0-1470.0									NO	NO	NO	SS477
KERAUDREN-1	1470.0-1490.0									NO	NO	NO	SS477
KERAUDREN-1	1490.0-1510.0									NO	NO	NO	SS477
KERAUDREN-1	1510.0-1530.0									NO	NO	NO	SS477
KERAUDREN-1	1960.0-1980.0									NO	NO	NO	SS477
KERAUDREN-1	2090.0-2110.0									NO	NO	NO	SS477
KERAUDREN-1	2330.0-2350.0									NO	NO	NO	SS477
KERAUDREN-1	2430.0-2450.0									NO	NO	NO	SS477
KERAUDREN-1	2530.0-2550.0									NO	NO	NO	SS477
KERAUDREN-1	2620.0-2640.0									NO	NO	NO	SS477
KERAUDREN-1	2760.0-2780.0									NO	NO	NO	SS477
KERAUDREN-1	2760.0-2780.0									NO	NO	NO	SS477
KERAUDREN-1	2760.0-2780.0									NO	NO	NO	SS477
KERAUDREN-1	2860.0-2880.0									NO	NO	NO	SS477
KERAUDREN-1	2860.0-2880.0									NO	NO	NO	SS477
KERAUDREN-1	2860.0-2880.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KERAUDREN-1	2960.0-2980.0									NO	NO	NO	SS477
KERAUDREN-1	3150.0-3170.0									NO	NO	NO	SS477
KERAUDREN-1	3150.0-3170.0									NO	NO	NO	SS477
KERAUDREN-1	3150.0-3170.0									NO	NO	NO	SS477
KERAUDREN-1	3150.0-3170.0									NO	NO	NO	SS477
KERAUDREN-1	3250.0-3270.0									NO	NO	NO	SS477
KERAUDREN-1	3250.0-3270.0									NO	NO	NO	SS477
KERAUDREN-1	3250.0-3270.0									NO	NO	NO	SS477
KERAUDREN-1	3350.0-3370.0									NO	NO	NO	SS477
KERAUDREN-1	3460.0-3480.0									NO	NO	NO	SS477
KERAUDREN-1	3460.0-3480.0									NO	NO	NO	SS477
KERAUDREN-1	3660.0-3680.0									NO	NO	NO	SS477
KERAUDREN-1	3780.0-3800.0									NO	NO	NO	SS477
KIDSON-1	177.0									NO	NO	NO	335
KIDSON-1	1365.0									NO	NO	NO	335
KIDSON-1	1553.9									NO	NO	NO	SS289A
KIDSON-1	1576.0									NO	NO	NO	335
KIDSON-1	1791.0									NO	NO	NO	SS289A
KIDSON-1	2609.7									NO	NO	NO	SS289A
KIDSON-1	3743.9									NO	NO	NO	SS289A
KIDSON-1	4184.0									NO	NO	NO	335
KIDSON-1	4367.5									YES	NO	NO	SS289A
KINMORE-1	1467.0									NO	NO	NO	375
KINMORE-1	1727.5									NO	NO	NO	375
KINMORE-1	2075.0									NO	NO	NO	375
KINMORE-1	2194.5									NO	NO	NO	375
KINMORE-1	200.0-230.0									NO	NO	NO	373
KINMORE-1	230.0-260.0									NO	NO	NO	373
KINMORE-1	260.0-290.0									NO	NO	NO	373
KINMORE-1	295.0-320.0									NO	NO	NO	373
KINMORE-1	325.0-350.0									NO	NO	NO	373
KINMORE-1	355.0-380.0									NO	NO	NO	373
KINMORE-1	385.0-410.0									NO	NO	NO	373
KINMORE-1	415.0-440.0									NO	NO	NO	373
KINMORE-1	445.0-470.0									NO	NO	NO	373
KINMORE-1	475.0-500.0									NO	NO	NO	373
KINMORE-1	505.0-530.0									NO	NO	NO	373
KINMORE-1	535.0-560.0									NO	NO	NO	373
KINMORE-1	565.0-590.0									NO	NO	NO	373
KINMORE-1	595.0-620.0									NO	NO	NO	373
KINMORE-1	957.0-987.0									NO	NO	NO	373
KINMORE-1	994.0-1023.0									NO	NO	NO	373
KINMORE-1	1029.0-1059.0									NO	NO	NO	373
KINMORE-1	1065.0-1095.0									NO	NO	NO	373
KINMORE-1	1065.0-1095.0									NO	NO	NO	373
KINMORE-1	1110.0-1140.0									NO	NO	NO	373
KINMORE-1	1143.0-1170.0									NO	NO	NO	373
KINMORE-1	1143.0-1170.0									NO	NO	NO	373
KINMORE-1	1176.0-1200.0									NO	NO	NO	373
KINMORE-1	1206.0-1230.0									NO	NO	NO	373

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per m³)	CHROM	LTGAS	CPPYR	REPORT No.
KINMORE-1	1236.0-1260.0									NO	NO	NO	373
KINMORE-1	1266.0-1290.0									NO	NO	NO	373
KINMORE-1	1296.0-1320.0									NO	NO	NO	373
KINMORE-1	1326.0-1350.0									NO	NO	NO	373
KINMORE-1	1362.0-1392.0									NO	NO	NO	373
KINMORE-1	1398.0-1428.0									NO	NO	NO	373
KINMORE-1	1434.0-1464.0									NO	NO	NO	373
KINMORE-1	1470.0-1500.0									NO	NO	NO	373
KINMORE-1	1470.0-1500.0									NO	NO	NO	373
KINMORE-1	1506.0-1524.0									NO	NO	NO	373
KINMORE-1	1530.0-1550.0									NO	NO	NO	373
KINMORE-1	1556.0-1580.0									NO	NO	NO	373
KINMORE-1	1586.0-1610.0									NO	NO	NO	373
KINMORE-1	1586.0-1610.0									NO	NO	NO	373
KINMORE-1	1616.0-1640.0									NO	NO	NO	373
KINMORE-1	1646.0-1670.0									NO	NO	NO	373
KINMORE-1	1676.0-1700.0									NO	NO	NO	373
KINMORE-1	1706.0-1730.0									NO	NO	NO	373
KINMORE-1	1706.0-1730.0									NO	NO	NO	373
KINMORE-1	1736.0-1760.0									NO	NO	NO	373
KINMORE-1	1736.0-1760.0									NO	NO	NO	373
KINMORE-1	1766.0-1790.0									NO	NO	NO	373
KINMORE-1	1796.0-1820.0									NO	NO	NO	373
KINMORE-1	1796.0-1820.0									NO	NO	NO	373
KINMORE-1	1826.0-1850.0									NO	NO	NO	373
KINMORE-1	1826.0-1850.0									NO	NO	NO	373
KINMORE-1	1856.0-1880.0									NO	NO	NO	373
KINMORE-1	1887.0-1917.0									NO	NO	NO	373
KINMORE-1	1923.0-1953.0									NO	NO	NO	373
KINMORE-1	1959.0-1989.0									NO	NO	NO	373
KINMORE-1	1995.0-2025.0									NO	NO	NO	373
KINMORE-1	1995.0-2025.0									NO	NO	NO	373
KINMORE-1	2031.0-2061.0									NO	NO	NO	373
KINMORE-1	2031.0-2061.0									NO	NO	NO	373
KINMORE-1	2066.0-2090.0									NO	NO	NO	373
KINMORE-1	2066.0-2090.0									NO	NO	NO	373
KINMORE-1	2066.0-2090.0									NO	NO	NO	373
KINMORE-1	2097.0-2120.0									NO	NO	NO	373
KINMORE-1	2097.0-2120.0									NO	NO	NO	373
KINMORE-1	2127.0-2151.0									NO	NO	NO	373
KINMORE-1	2127.0-2151.0									NO	NO	NO	373
KINMORE-1	2157.0-2181.0									NO	NO	NO	373
KINMORE-1	2187.0-2211.0									NO	NO	NO	373
KINMORE-1	2217.0-2226.0									NO	NO	NO	373
KINMORE-1	2229.0-2259.0									NO	NO	NO	373
KINMORE-1	2265.0-2295.0									NO	NO	NO	373
KINMORE-1	2301.0-2331.0									NO	NO	NO	373
KINMORE-1	2337.0-2367.0									NO	NO	NO	373
KINMORE-1	2379.0-2409.0									NO	NO	NO	373
KINMORE-1	2415.0-2445.0									NO	NO	NO	373

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
KINMORE-1	2451.0-2481.0									NO	NO	NO	373
KINMORE-1	2487.0-2517.0									NO	NO	NO	373
KOMEWU-2	1614.2						0.74			NO	NO	NO	223
KOMEWU-2	1763.5						0.79			NO	NO	NO	223
KOMEWU-2	1916.2						0.80			NO	NO	NO	223
KOMEWU-2	2083.0						1.04			NO	NO	NO	223
KOMEWU-2	2337.5						1.02			NO	NO	NO	223
KOMEWU-2	2538.3						0.90			NO	NO	NO	223
KOMEWU-2	2862.3						0.90			NO	NO	NO	223
KRVH-1	287.8									YES	NO	NO	SS289U
KRVH-1	332.1									YES	NO	NO	SS289U
KRVH-1	406.8									YES	NO	NO	SS289U
KRVH-1	411.5									YES	NO	NO	SS289U
KRVH-1	414.0									YES	NO	NO	SS289U
KULSHILL-1	427.3									NO	NO	NO	386
KULSHILL-1	579.1									NO	NO	NO	386
KULSHILL-1	1249.6									NO	NO	NO	386
KULSHILL-1	1328.9									NO	NO	NO	386
KULSHILL-1	1493.5									NO	NO	NO	386
KULSHILL-1	1493.5									NO	NO	NO	386
KULSHILL-1	1502.0									NO	NO	NO	386
KULSHILL-1	1981.2									NO	NO	NO	386
KULSHILL-1	2895.6									NO	NO	NO	386
KULSHILL-1	3840.4									NO	NO	NO	386
KULSHILL-2	117.0									NO	NO	NO	417
KULSHILL-2	267.0									NO	NO	NO	417
KULSHILL-2	398.0									NO	NO	NO	417
KYOGLE-1	699.5									NO	NO	NO	SS289C
KYOGLE-1	1043.0									NO	NO	NO	SS289C
KYOGLE-1	1925.1									NO	NO	NO	SS289C
KYOGLE-1	2145.2									NO	NO	NO	SS289C
KYOGLE-1	2208.7									NO	NO	NO	SS289C
KYOGLE-1	2293.7									NO	NO	NO	SS289C
LACEPEDE-1A	1073.5									NO	NO	NO	313
LACEPEDE-1A	1075.0									NO	NO	NO	313
LACEPEDE-1A	1097.3									NO	NO	NO	SS477
LACEPEDE-1A	1112.5									NO	NO	NO	SS477
LACEPEDE-1A	1135.4									NO	NO	NO	SS477
LACEPEDE-1A	1158.2									NO	NO	NO	SS477
LACEPEDE-1A	1173.5									NO	NO	NO	SS477
LACEPEDE-1A	1196.3									YES	NO	NO	SS477
LACEPEDE-1A	1370.1									NO	NO	NO	SS477
LACEPEDE-1A	1484.4									NO	NO	NO	SS477
LACEPEDE-1A	1565.1									YES	NO	NO	SS477
LACEPEDE-1A	1676.4									NO	NO	NO	SS477
LACEPEDE-1A	1691.6									NO	NO	NO	SS477
LACEPEDE-1A	1786.1									NO	NO	NO	SS477
LACEPEDE-1A	1786.1									NO	NO	NO	SS477
LACEPEDE-1A	1786.1									YES	NO	NO	SS477
LACEPEDE-1A	1859.3									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LACEPEDE-1A	1874.5									NO	NO	NO	SS477
LACEPEDE-1A	2002.5									NO	NO	NO	SS477
LACEPEDE-1A	2017.8									NO	NO	NO	SS477
LACEPEDE-1A	2017.8									NO	NO	NO	SS477
LACEPEDE-1A	2033.0									NO	NO	NO	SS477
LACEPEDE-1A	2057.4									NO	NO	NO	SS477
LACEPEDE-1A	2072.6									NO	NO	NO	SS477
LACEPEDE-1A	2188.5									NO	NO	NO	SS477
LACEPEDE-1A	2202.0									NO	NO	NO	417
LACEPEDE-1A	2203.7									NO	NO	NO	SS477
LACEPEDE-1A	2233.0									NO	NO	NO	417
LACEPEDE-1A	2283.5									NO	NO	NO	SS477
LAKE BETTY-1	83.8									NO	NO	NO	238
LAKE BETTY-1	152.4									NO	NO	NO	238
LAKE BETTY-1	185.9									NO	NO	NO	238
LAKE BETTY-1	365.7									NO	NO	NO	238
LAKE BETTY-1	441.9									NO	NO	NO	415
LAKE BETTY-1	510.5									NO	NO	NO	415
LAKE BETTY-1	589.7									NO	NO	NO	415
LAKE BETTY-1	716.0									NO	NO	NO	335
LAKE BETTY-1	716.2									NO	NO	NO	238
LAKE BETTY-1	777.2									NO	NO	NO	238
LAKE BETTY-1	850.3									NO	NO	NO	238
LAKE BETTY-1	1150.6									NO	NO	NO	238
LAKE BETTY-1	1151.0									NO	NO	NO	335
LAKE BETTY-1	1283.2									NO	NO	NO	238
LAKE BETTY-1	1603.2									NO	NO	NO	238
LAKE BETTY-1	1606.0									NO	NO	NO	335
LAKE BETTY-1	1801.3									NO	NO	NO	415
LAKE BETTY-1	1882.1									NO	NO	NO	415
LAKE BETTY-1	1929.3									NO	NO	NO	415
LAKE BETTY-1	2011.6									NO	NO	NO	238
LAKE BETTY-1	2012.0									NO	NO	NO	335
LAKE BETTY-1	2247.9									NO	NO	NO	415
LAKE BETTY-1	2327.1									NO	NO	NO	415
LAKE BETTY-1	2474.3									NO	NO	NO	SS289A
LAKE BETTY-1	2941.7									NO	NO	NO	SS289A
LAKE BETTY-1	3034.2									NO	NO	NO	415
LAKE BETTY-1	3067.7									NO	NO	NO	415
LAKE BETTY-1	3143.2									NO	NO	NO	SS289A
LAKE FROME-1	212.5									NO	NO	NO	SS289D
LAKE FROME-1	453.9									NO	NO	NO	SS289D
LAKE FROME-1	509.9									NO	NO	NO	SS289D
LAKE FROME-2	281.0									NO	NO	NO	SS289D
LAKE FROME-2	366.6									YES	NO	NO	SS289L
LAKE FROME-2	452.7									NO	NO	NO	SS289D
LAKE FROME-2	617.8									NO	NO	NO	SS289D
LAKE FROME-3	232.8									NO	NO	NO	SS289D
LAKE FROME-3	634.9									NO	NO	NO	SS289D
LAKE FROME-3	777.2									NO	NO	NO	SS289L

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LAKE GALILEE-1	734.1									YES	NO	NO	BMR002
LAKE GALILEE-1	1790.1									YES	NO	NO	BMR002
LAKE GALILEE-1	2151.8									YES	NO	NO	242
LAKE GALILEE-1	2242.9									NO	NO	NO	242
LAKE GALILEE-1	2344.2	82.7	3.99	1.29	2.31	16.4	0.58	0.15		YES	NO	NO	BMR002
LAKE GALILEE-1	2753.8									YES	NO	NO	BMR002
LAKE GALILEE-1	2842.2									YES	NO	NO	BMR002
LAKE GALILEE-1	2939.2									YES	NO	NO	BMR002
LAKE GALILEE-1	3028.5	80.8	3.40	6.47	1.38	15.7	0.51	0.15		YES	NO	NO	BMR002
LAKE GALILEE-1	3028.5									YES	NO	NO	BMR002
LAKE GALILEE-1	3118.8									YES	NO	NO	BMR002
LAKE GALILEE-1	3118.9	83.9	3.59	1.51	1.12	12.1	0.51	0.11		YES	NO	NO	BMR002
LAKE MURRAY-2	1318.3									NO	NO	NO	223
LAKE MURRAY-2	1345.6									NO	NO	NO	223
LAKE MURRAY-2	1379.2									NO	NO	NO	223
LAKE MURRAY-2	1406.6									NO	NO	NO	223
LAKE MURRAY-2	1435.6									NO	NO	NO	223
LAKE MURRAY-2	1464.5									NO	NO	NO	223
LAKE MURRAY-2	1495.0									NO	NO	NO	223
LAKE MURRAY-2	1525.5									NO	NO	NO	223
LAKE MURRAY-2	1556.0									NO	NO	NO	223
LAKE MURRAY-2	1586.4						0.67			NO	NO	NO	223
LAKE MURRAY-2	1616.9									NO	NO	NO	223
LAKE MURRAY-2	1647.4									NO	NO	NO	223
LAKE MURRAY-2	1677.9						0.65			NO	NO	NO	223
LAKE MURRAY-2	1706.8									NO	NO	NO	223
LAKE MURRAY-2	1709.9									NO	NO	NO	223
LAKE MURRAY-2	1738.8						0.77			NO	NO	NO	223
LAKE MURRAY-2	1769.3						0.66			NO	NO	NO	223
LAKE MURRAY-2	1798.3									NO	NO	NO	223
LAKE MURRAY-2	1801.4									NO	NO	NO	223
LAKE MURRAY-2	1830.3									NO	NO	NO	223
LAKE MURRAY-2	1850.1						0.63			NO	NO	NO	223
LAKE MURRAY-2	1853.2									NO	NO	NO	223
LAKE MURRAY-2	1866.9						0.63			NO	NO	NO	223
LAKE NASH-1	181.5									NO	NO	NO	SS289D
LAKE VICTORIA-1	553.0									NO	NO	NO	SS289J
LAKE VICTORIA-1	643.0									NO	NO	NO	SS289J
LAKEFIELD-1	388.3									NO	NO	NO	317
LAKEFIELD-1	467.5									NO	NO	NO	418
LAKEFIELD-1	544.5									NO	NO	NO	418
LAKEFIELD-1	566.3									NO	NO	NO	317
LAKEFIELD-1	824.5									NO	NO	NO	418
LAMBERT-1	2498.0									NO	NO	NO	417
LEGENDRE-1	342.0									NO	NO	NO	417
LEGENDRE-1	1269.0									NO	NO	NO	417
LEGENDRE-1	1369.0									NO	NO	NO	417
LEGENDRE-1	1589.0									NO	NO	NO	417
LEGENDRE-1	1670.0									NO	NO	NO	417
LEGENDRE-1	1673.3									NO	NO	NO	77

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LEGENDRE-1	1737.3									NO	NO	NO	77
LEGENDRE-1	1801.3									NO	NO	NO	77
LEGENDRE-1	1832.0									NO	NO	NO	417
LEGENDRE-1	1868.4									NO	NO	NO	77
LEGENDRE-1	1935.8									NO	NO	NO	SS477
LEGENDRE-1	1936.0									NO	NO	NO	417
LEGENDRE-1	1972.0									NO	NO	NO	77
LEGENDRE-1	2060.4									NO	NO	NO	77
LEGENDRE-1	2127.0									NO	NO	NO	417
LEGENDRE-1	2357.0									NO	NO	NO	417
LEGENDRE-1	2357.9									NO	NO	NO	SS477
LEGENDRE-1	2374.3									NO	NO	NO	77
LEGENDRE-1	2435.3									NO	NO	NO	77
LEGENDRE-1	2486.3									NO	NO	NO	SS477
LEGENDRE-1	2486.3									NO	NO	NO	SS477
LEGENDRE-1	2487.0									NO	NO	NO	417
LEGENDRE-1	2496.3									NO	NO	NO	77
LEGENDRE-1	2535.3									YES	NO	NO	SS477
LEGENDRE-1	2537.0									NO	NO	NO	417
LEGENDRE-1	2975.2									NO	NO	NO	SS477
LEGENDRE-1	2976.0									NO	NO	NO	417
LEGENDRE-1	3158.0									NO	NO	NO	417
LEGENDRE-1	3180.0									NO	NO	NO	SS477
LEGENDRE-1	3182.0									NO	NO	NO	417
LEGENDRE-1	3220.0									NO	NO	NO	417
LEGENDRE-1	3292.0									NO	NO	NO	417
LEGENDRE-1	3306.0									NO	NO	NO	417
LEGENDRE-1	3383.9									YES	NO	NO	SS477
LEGENDRE-1	3385.0									NO	NO	NO	417
LEGENDRE-1	3399.0									NO	NO	NO	417
LEGENDRE-1	3429.0									NO	NO	NO	417
LEGENDRE-1	338.6-344.7									NO	NO	NO	BMR003
LEGENDRE-1	478.5-502.9									NO	NO	NO	BMR003
LEGENDRE-1	643.1-649.2									NO	NO	NO	BMR003
LEGENDRE-1	801.6-819.9									NO	NO	NO	BMR003
LEGENDRE-1	1039.4-1045.5									NO	NO	NO	BMR003
LEGENDRE-1	1267.7-1269.8									NO	NO	NO	BMR003
LEGENDRE-1	1367.9-1370.4									YES	NO	NO	BMR003
LEGENDRE-1	1527.0-1533.1									NO	NO	NO	BMR003
LEGENDRE-1	1706.8-1722.1									NO	NO	NO	SS477
LEGENDRE-1	1722.1-1728.2									NO	NO	NO	BMR003
LEGENDRE-1	1737.3-1752.6									NO	NO	NO	SS477
LEGENDRE-1	1767.8-1783.0									NO	NO	NO	SS477
LEGENDRE-1	1767.8-1783.0									NO	NO	NO	SS477
LEGENDRE-1	1850.1-1862.3									NO	NO	NO	BMR003
LEGENDRE-1	2057.4-2072.6									NO	NO	NO	SS477
LEGENDRE-1	2057.4-2072.6									NO	NO	NO	SS477
LEGENDRE-1	2063.5-2069.6									NO	NO	NO	BMR003
LEGENDRE-1	2194.5-2209.8									NO	NO	NO	SS477
LEGENDRE-1	2197.6-2215.9									NO	NO	NO	BMR003

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LEGENDRE-1	2429.3-2459.7									NO	NO	NO	BMR003
LEGENDRE-1	2432.3-2447.5									NO	NO	NO	SS477
LEGENDRE-1	2432.3-2447.5									NO	NO	NO	SS477
LEGENDRE-1	2485.6-2488.7									YES	NO	NO	BMR003
LEGENDRE-1	2534.7-2539.0									YES	NO	NO	BMR003
LEGENDRE-1	2612.3-2629.3									NO	NO	NO	SS477
LEGENDRE-1	2700.5-2715.7									NO	NO	NO	SS477
LEGENDRE-1	2865.3-2880.3									YES	NO	NO	SS477
LEGENDRE-1	2926.0-2941.3									NO	NO	NO	SS477
LEGENDRE-1	2974.2-2978.8									NO	NO	NO	BMR003
LEGENDRE-1	3032.7-3048.0									NO	NO	NO	SS477
LEGENDRE-1	3180.0-3184.2									YES	NO	NO	BMR003
LEGENDRE-1	3261.3-3276.6									NO	NO	NO	SS477
LEGENDRE-1	3383.9-3386.9									YES	NO	NO	BMR003
LEGENDRE-1	3444.2-3459.4									NO	NO	NO	SS477
LEGENDRE-1	3444.2-3459.4									NO	NO	NO	SS477
LEGENDRE-2	2082.0									NO	NO	NO	417
LEOPARDWOOD-1	3984.0									NO	NO	NO	SS289N
LEVEQUE-1	480.0									NO	NO	NO	SS477
LEVEQUE-1	510.5									YES	NO	NO	SS477
LEVEQUE-1	531.8									YES	NO	NO	344
LEVEQUE-1	556.2									NO	NO	NO	SS477
LEVEQUE-1	601.9									NO	NO	NO	SS477
LEVEQUE-1	626.3									YES	NO	NO	344
LEVEQUE-1	632.4									NO	NO	NO	SS477
LEVEQUE-1	662.9									NO	NO	NO	SS477
LEVEQUE-1	717.8									YES	NO	NO	344
LEVEQUE-1	723.9									NO	NO	NO	SS477
LEVEQUE-1	754.3									NO	NO	NO	SS477
LEVEQUE-1	800.1									NO	NO	NO	SS477
LEVEQUE-1	804.6									YES	NO	NO	344
LEVEQUE-1	861.0									NO	NO	NO	SS477
LEVEQUE-1	866.2									YES	NO	NO	344
LEWIS-1A	1820.0									NO	NO	NO	417
LEWIS-1A	1937.0									NO	NO	NO	417
LEWIS-1A	1952.0									NO	NO	NO	417
LEWIS-1A	2362.0									NO	NO	NO	417
LEWIS-1A	2465.0									NO	NO	NO	417
LEWIS-1A	2890.0									NO	NO	NO	417
LOCKROSE-1	411.3									NO	NO	NO	SS289C
LOCKROSE-1	806.8									NO	NO	NO	SS289C
LOCKROSE-1	903.5									NO	NO	NO	SS289C
LOCKROSE-1	988.8									NO	NO	NO	SS289C
LOCKROSE-1	1074.8									NO	NO	NO	SS289C
LOCKROSE-1	1183.7									NO	NO	NO	SS289C
LOCKROSE-1	1219.9									NO	NO	NO	SS289C
LOCKROSE-1	1527.0									NO	NO	NO	SS289C
LOG CREEK-1	492.2									NO	NO	NO	323
LOG CREEK-1	1290.8									NO	NO	NO	323
LOG CREEK-1	1730.6									YES	NO	NO	SS289F

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LOG CREEK-1	1834.7									YES	NO	NO	SS289F
LOG CREEK-1	2553.4									YES	NO	NO	SS289F
LOG CREEK-1	3663.5									YES	NO	NO	SS289F
LOG CREEK-1	3909.1									YES	NO	NO	SS289F
LOG CREEK-1	4225.8									YES	NO	NO	SS289F
LOG CREEK-1	4265.4									YES	NO	NO	SS289F
LOG CREEK-1	4305.4									YES	NO	NO	SS289F
LOG CREEK-1	4371.8									YES	NO	NO	SS289F
LONG ISLAND-1	692.0									NO	NO	NO	417
LONG ISLAND-1	1012.0									NO	NO	NO	417
LONG ISLAND-1	1110.0									NO	NO	NO	417
LONG ISLAND-1	1149.0									NO	NO	NO	417
LONG ISLAND-1	1210.0									NO	NO	NO	417
LONG ISLAND-1	1262.0									NO	NO	NO	417
LONG ISLAND-1	1390.0									NO	NO	NO	417
LONG ISLAND-1	1405.0									NO	NO	NO	417
LONG ISLAND-1	1466.0									NO	NO	NO	417
LONG ISLAND-1	1484.0									NO	NO	NO	417
LONG ISLAND-1	1597.0									NO	NO	NO	417
LONG ISLAND-1	1646.0									NO	NO	NO	417
LONG ISLAND-1	1707.0									NO	NO	NO	417
LONG ISLAND-1	1783.0									NO	NO	NO	417
LONG ISLAND-1	1789.0									NO	NO	NO	417
LONG ISLAND-1	1832.0									NO	NO	NO	417
LONG ISLAND-1	1878.0									NO	NO	NO	417
LONG ISLAND-1	2024.0									NO	NO	NO	417
LONG ISLAND-1	2060.0									NO	NO	NO	417
LOVELLE DOWNS-1	984.5									NO	NO	NO	354
LOVELLE DOWNS-1	1106.4									NO	NO	NO	354
LOVELLE DOWNS-1	1112.5									NO	NO	NO	354
LOVELLE DOWNS-1	1203.9									NO	NO	NO	354
LOVELLE DOWNS-1	1219.2									NO	NO	NO	354
LOVELLE DOWNS-1	1286.2									NO	NO	NO	354
LOVELLE DOWNS-1	1490.5									NO	NO	NO	354
LOVELLE DOWNS-1	1496.5									NO	NO	NO	354
LOVELLE DOWNS-1	1615.4									NO	NO	NO	354
LOVELLE DOWNS-1	1618.5									NO	NO	NO	354
LOVELLE DOWNS-1	1633.7									NO	NO	NO	354
LOVELLE DOWNS-1	1706.9									NO	NO	NO	354
LOVELLE DOWNS-1	1725.1									NO	NO	NO	354
LOVELLE DOWNS-1	1792.2									NO	NO	NO	354
LOVELLE DOWNS-1	1868.4									NO	NO	NO	354
LOVELLE DOWNS-1	1880.6									NO	NO	NO	354
LYNHER-1	1246.0									NO	NO	NO	SS477
LYNHER-1	1246.6									NO	NO	NO	313
LYNHER-1	1248.8									NO	NO	NO	313
LYNHER-1	1249.7									NO	NO	NO	313
LYNHER-1	1325.8									NO	NO	NO	SS477
LYNHER-1	1341.1									NO	NO	NO	SS477
LYNHER-1	1463.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
LYNHER-1	1478.2									NO	NO	NO	SS477
LYNHER-1	1554.4									NO	NO	NO	SS477
LYNHER-1	1569.7									YES	NO	NO	SS477
LYNHER-1	1737.3									NO	NO	NO	SS477
LYNHER-1	1737.3									NO	NO	NO	SS477
LYNHER-1	1752.6									NO	NO	NO	SS477
LYNHER-1	1874.5									NO	NO	NO	SS477
LYNHER-1	1889.7									NO	NO	NO	SS477
LYNHER-1	1981.2									NO	NO	NO	SS477
LYNHER-1	1996.4									NO	NO	NO	SS477
LYNHER-1	2209.8									NO	NO	NO	SS477
LYNHER-1	2225.0									YES	NO	NO	SS477
LYNHER-1	2286.0									NO	NO	NO	SS477
LYNHER-1	2301.2									NO	NO	NO	SS477
LYNHER-1	2392.6									NO	NO	NO	SS477
LYNHER-1	2407.9									YES	NO	NO	SS477
LYNHER-1	2499.3									NO	NO	NO	SS477
LYNHER-1	2590.8									NO	NO	NO	SS477
LYNHER-1	2606.0									NO	NO	NO	SS477
LYNHER-1	2667.0									NO	NO	NO	SS477
LYNHER-1	2682.2									NO	NO	NO	SS477
LYNHER-1	2682.2									NO	NO	NO	SS477
LYNHER-1	2697.4									YES	NO	NO	SS477
MACKINTYRE-1	1796.7									NO	NO	NO	368
MACKINTYRE-1	1827.2									NO	NO	NO	368
MACKINTYRE-1	1885.1									NO	NO	NO	368
MACKINTYRE-1	1903.4									NO	NO	NO	368
MACKINTYRE-1	1924.8									NO	NO	NO	368
MACKINTYRE-1	1937.0									NO	NO	NO	368
MACKINTYRE-1	1962.9									NO	NO	NO	368
MACKINTYRE-1	1996.4									NO	NO	NO	368
MACKINTYRE-1	2020.8									NO	NO	NO	368
MACKINTYRE-1	2036.0									NO	NO	NO	368
MACKINTYRE-1	2075.6									NO	NO	NO	368
MACKINTYRE-1	2093.9									NO	NO	NO	368
MACKINTYRE-1	2115.3									NO	NO	NO	368
MACKINTYRE-1	2135.1									NO	NO	NO	368
MACKINTYRE-1	2151.8									NO	NO	NO	368
MACKINTYRE-1	2189.9									NO	NO	NO	368
MACKINTYRE-1	2232.6									NO	NO	NO	368
MACKINTYRE-1	2258.5									NO	NO	NO	368
MACKINTYRE-1	2286.0									NO	NO	NO	368
MACKINTYRE-1	2319.5									NO	NO	NO	368
MACKINTYRE-1	2350.0									NO	NO	NO	368
MACKINTYRE-1	2351.5									NO	NO	NO	368
MACKINTYRE-1	2404.8									NO	NO	NO	368
MACKINTYRE-1	2447.5									NO	NO	NO	368
MADELEINE-1	1619.0									NO	NO	NO	417
MADELEINE-1	2253.0									NO	NO	NO	417
MADELEINE-1	2900.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MADELEINE-1	2980.0									NO	NO	NO	417
MADELEINE-1	3189.0									NO	NO	NO	417
MADELEINE-1	3405.5									NO	NO	NO	SS477
MADELEINE-1	3408.0									NO	NO	NO	417
MADELEINE-1	3635.0									NO	NO	NO	417
MADELEINE-1	3856.9									YES	NO	NO	SS477
MADELEINE-1	3858.0									NO	NO	NO	417
MADELEINE-1	3942.8									YES	NO	NO	SS477
MADELEINE-1	3946.0									NO	NO	NO	417
MADELEINE-1	4160.0									NO	NO	NO	417
MADELEINE-1	4167.7									YES	NO	NO	SS477
MADELEINE-1	4389.1									YES	NO	NO	BMR003
MADELEINE-1	201.2-216.4									NO	NO	NO	BMR003
MADELEINE-1	502.9-524.3									NO	NO	NO	BMR003
MADELEINE-1	676.7-691.9									NO	NO	NO	BMR003
MADELEINE-1	826.0-838.2									NO	NO	NO	BMR003
MADELEINE-1	981.5-996.7									NO	NO	NO	BMR003
MADELEINE-1	1146.0-1161.3									NO	NO	NO	BMR003
MADELEINE-1	1292.4-1307.6									NO	NO	NO	BMR003
MADELEINE-1	1432.6-1447.8									NO	NO	NO	BMR003
MADELEINE-1	1585.0-1600.2									NO	NO	NO	BMR003
MADELEINE-1	1630.6-1645.9									NO	NO	NO	SS477
MADELEINE-1	1722.1-1737.3									NO	NO	NO	SS477
MADELEINE-1	1780.0-1795.3									NO	NO	NO	BMR003
MADELEINE-1	1813.5-1828.8									NO	NO	NO	SS477
MADELEINE-1	1935.5-1947.7									NO	NO	NO	BMR003
MADELEINE-1	1950.7-1965.9									NO	NO	NO	SS477
MADELEINE-1	2042.1-2057.4									NO	NO	NO	SS477
MADELEINE-1	2066.5-2081.8									NO	NO	NO	BMR003
MADELEINE-1	2133.6-2148.8									NO	NO	NO	SS477
MADELEINE-1	2133.6-2148.8									NO	NO	NO	SS477
MADELEINE-1	2225.0-2240.3									NO	NO	NO	BMR003
MADELEINE-1	2286.0-2301.2									NO	NO	NO	SS477
MADELEINE-1	2377.4-2392.6									NO	NO	NO	SS477
MADELEINE-1	2404.9-2420.1									NO	NO	NO	BMR003
MADELEINE-1	2453.6-2468.8									NO	NO	NO	SS477
MADELEINE-1	2484.1-2499.3									NO	NO	NO	SS477
MADELEINE-1	2484.1-2499.3									NO	NO	NO	SS477
MADELEINE-1	2484.1-2499.3									NO	NO	NO	SS477
MADELEINE-1	2484.1-2499.3									NO	NO	NO	SS477
MADELEINE-1	2499.3-2514.6									NO	NO	NO	SS477
MADELEINE-1	2514.6-2529.8									NO	NO	NO	SS477
MADELEINE-1	2529.8-2545.0									NO	NO	NO	SS477
MADELEINE-1	2545.0-2560.3									NO	NO	NO	SS477
MADELEINE-1	2557.3-2587.8									NO	NO	NO	BMR003
MADELEINE-1	2560.3-2575.5									NO	NO	NO	SS477
MADELEINE-1	2575.5-2590.8									NO	NO	NO	SS477
MADELEINE-1	2590.8-2606.0									NO	NO	NO	SS477
MADELEINE-1	2606.0-2621.2									NO	NO	NO	SS477
MADELEINE-1	2621.2-2636.5									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MADELEINE-1	2621.2-2636.5									NO	NO	NO	SS477
MADELEINE-1	2621.2-2636.5									NO	NO	NO	SS477
MADELEINE-1	2636.5-2651.7									NO	NO	NO	SS477
MADELEINE-1	2651.7-2667.0									NO	NO	NO	SS477
MADELEINE-1	2667.0-2682.2									NO	NO	NO	SS477
MADELEINE-1	2682.2-2697.4									NO	NO	NO	SS477
MADELEINE-1	2697.4-2712.7									NO	NO	NO	SS477
MADELEINE-1	2712.7-2727.9									NO	NO	NO	SS477
MADELEINE-1	2727.9-2743.2									NO	NO	NO	SS477
MADELEINE-1	2734.1-2749.3									NO	NO	NO	BMR003
MADELEINE-1	2743.7-2758.4									NO	NO	NO	SS477
MADELEINE-1	2758.4-2773.6									NO	NO	NO	SS477
MADELEINE-1	2773.6-2788.9									YES	NO	NO	SS477
MADELEINE-1	2788.9-2804.1									NO	NO	NO	SS477
MADELEINE-1	2804.1-2819.4									NO	NO	NO	SS477
MADELEINE-1	2819.4-2834.6									NO	NO	NO	SS477
MADELEINE-1	2834.6-2849.8									NO	NO	NO	SS477
MADELEINE-1	2849.8-2865.1									NO	NO	NO	SS477
MADELEINE-1	2865.1-2880.3									NO	NO	NO	SS477
MADELEINE-1	2880.3-2895.6									NO	NO	NO	SS477
MADELEINE-1	2895.6-2910.8									NO	NO	NO	SS477
MADELEINE-1	2895.6-2910.8									NO	NO	NO	SS477
MADELEINE-1	2900.8-2907.8									YES	NO	NO	BMR003
MADELEINE-1	2910.8-2926.0									NO	NO	NO	SS477
MADELEINE-1	2926.0-2941.3									NO	NO	NO	SS477
MADELEINE-1	2941.3-2956.5									NO	NO	NO	SS477
MADELEINE-1	2956.5-2971.8									YES	NO	NO	SS477
MADELEINE-1	2971.8-2987.0									NO	NO	NO	SS477
MADELEINE-1	2979.1-2980.6									YES	NO	NO	BMR003
MADELEINE-1	2987.0-3002.2									NO	NO	NO	SS477
MADELEINE-1	3002.2-3107.5									NO	NO	NO	SS477
MADELEINE-1	3017.5-3032.7									NO	NO	NO	SS477
MADELEINE-1	3032.7-3048.0									NO	NO	NO	SS477
MADELEINE-1	3048.0-3063.2									NO	NO	NO	SS477
MADELEINE-1	3063.2-3078.4									NO	NO	NO	SS477
MADELEINE-1	3078.4-3093.7									NO	NO	NO	SS477
MADELEINE-1	3078.4-3093.7									NO	NO	NO	SS477
MADELEINE-1	3093.7-3108.9									NO	NO	NO	SS477
MADELEINE-1	3108.9-3124.2									NO	NO	NO	SS477
MADELEINE-1	3124.2-3139.4									NO	NO	NO	SS477
MADELEINE-1	3139.4-3154.6									NO	NO	NO	SS477
MADELEINE-1	3154.6-3169.9									NO	NO	NO	SS477
MADELEINE-1	3169.9-3185.1									NO	NO	NO	SS477
MADELEINE-1	3185.1-3200.4									NO	NO	NO	SS477
MADELEINE-1	3185.5-3191.9									YES	NO	NO	BMR003
MADELEINE-1	3200.4-3215.6									NO	NO	NO	SS477
MADELEINE-1	3215.6-3230.8									NO	NO	NO	SS477
MADELEINE-1	3230.8-3246.1									NO	NO	NO	SS477
MADELEINE-1	3246.1-3261.3									NO	NO	NO	SS477
MADELEINE-1	3246.1-3261.3									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGG (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MADELEINE-1	3261.3-3276.6									NO	NO	NO	SS477
MADELEINE-1	3276.6-3291.8									NO	NO	NO	SS477
MADELEINE-1	3291.8-3307.0									NO	NO	NO	SS477
MADELEINE-1	3307.0-3322.3									YES	NO	NO	SS477
MADELEINE-1	3322.3-3337.5									NO	NO	NO	SS477
MADELEINE-1	3337.5-3352.8									NO	NO	NO	SS477
MADELEINE-1	3352.8-3368.0									NO	NO	NO	SS477
MADELEINE-1	3368.0-3383.2									NO	NO	NO	SS477
MADELEINE-1	3383.2-3398.5									NO	NO	NO	SS477
MADELEINE-1	3383.2-3398.5									NO	NO	NO	SS477
MADELEINE-1	3404.0-3408.6									YES	NO	NO	BMR003
MADELEINE-1	3413.7-3429.0									NO	NO	NO	SS477
MADELEINE-1	3429.0-3444.2									NO	NO	NO	SS477
MADELEINE-1	3444.2-3459.4									NO	NO	NO	SS477
MADELEINE-1	3459.4-3474.7									NO	NO	NO	SS477
MADELEINE-1	3474.7-3489.9									NO	NO	NO	SS477
MADELEINE-1	3489.9-3505.2									NO	NO	NO	SS477
MADELEINE-1	3505.2-3520.4									NO	NO	NO	SS477
MADELEINE-1	3520.4-3535.6									NO	NO	NO	SS477
MADELEINE-1	3535.6-3550.9									NO	NO	NO	SS477
MADELEINE-1	3550.9-3566.1									NO	NO	NO	SS477
MADELEINE-1	3566.1-3581.4									NO	NO	NO	SS477
MADELEINE-1	3581.4-3596.6									NO	NO	NO	SS477
MADELEINE-1	3596.6-3611.8									NO	NO	NO	SS477
MADELEINE-1	3611.8-3627.1									NO	NO	NO	SS477
MADELEINE-1	3627.1-3642.3									NO	NO	NO	SS477
MADELEINE-1	3632.6-3636.3									YES	NO	NO	BMR003
MADELEINE-1	3642.3-3657.6									NO	NO	NO	SS477
MADELEINE-1	3657.6-3672.8									NO	NO	NO	SS477
MADELEINE-1	3672.8-3688.0									NO	NO	NO	SS477
MADELEINE-1	3672.8-3688.0									NO	NO	NO	SS477
MADELEINE-1	3688.0-3703.3									NO	NO	NO	SS477
MADELEINE-1	3703.3-3718.5									YES	NO	NO	SS477
MADELEINE-1	3718.5-3733.8									NO	NO	NO	SS477
MADELEINE-1	3733.8-3749.0									NO	NO	NO	SS477
MADELEINE-1	3749.0-3764.2									NO	NO	NO	SS477
MADELEINE-1	3764.2-3779.5									NO	NO	NO	SS477
MADELEINE-1	3779.5-3794.7									NO	NO	NO	SS477
MADELEINE-1	3794.7-3810.0									NO	NO	NO	SS477
MADELEINE-1	3794.7-3810.0									NO	NO	NO	SS477
MADELEINE-1	3810.0-3825.2									NO	NO	NO	SS477
MADELEINE-1	3825.2-3840.4									NO	NO	NO	SS477
MADELEINE-1	3840.4-3855.7									NO	NO	NO	SS477
MADELEINE-1	3855.7-3870.9									NO	NO	NO	SS477
MADELEINE-1	3856.9-3861.2									YES	NO	NO	BMR003
MADELEINE-1	3870.9-3886.2									NO	NO	NO	SS477
MADELEINE-1	3886.2-3901.4									NO	NO	NO	SS477
MADELEINE-1	3901.4-3916.6									NO	NO	NO	SS477
MADELEINE-1	3916.6-3931.9									NO	NO	NO	SS477
MADELEINE-1	3931.9-3947.1									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	TGAS	CPPYR	REPORT No.
MADELEINE-1	3942.3-3947.8									YES	NO	NO	BMR003
MADELEINE-1	3947.1-3962.4									NO	NO	NO	SS477
MADELEINE-1	3962.4-3977.6									NO	NO	NO	SS477
MADELEINE-1	3977.6-3992.8									NO	NO	NO	SS477
MADELEINE-1	3992.8-4008.1									NO	NO	NO	SS477
MADELEINE-1	4008.1-4023.3									NO	NO	NO	SS477
MADELEINE-1	4023.3-4038.6									NO	NO	NO	SS477
MADELEINE-1	4038.6-4053.8									NO	NO	NO	SS477
MADELEINE-1	4053.8-4069.0									NO	NO	NO	SS477
MADELEINE-1	4069.0-4084.3									NO	NO	NO	SS477
MADELEINE-1	4084.3-4099.5									NO	NO	NO	SS477
MADELEINE-1	4099.5-4114.8									NO	NO	NO	SS477
MADELEINE-1	4108.7-4123.9									YES	NO	NO	BMR003
MADELEINE-1	4114.8-4130.0									NO	NO	NO	SS477
MADELEINE-1	4130.0-4145.2									NO	NO	NO	SS477
MADELEINE-1	4145.2-4160.5									NO	NO	NO	SS477
MADELEINE-1	4160.3-4175.7									NO	NO	NO	SS477
MADELEINE-1	4175.7-4191.0									NO	NO	NO	SS477
MADELEINE-1	4191.0-4206.2									NO	NO	NO	SS477
MADELEINE-1	4206.2-4221.4									NO	NO	NO	SS477
MADELEINE-1	4221.4-4236.7									NO	NO	NO	SS477
MADELEINE-1	4236.9-4251.9									NO	NO	NO	SS477
MADELEINE-1	4251.9-4267.2									NO	NO	NO	SS477
MADELEINE-1	4264.2-4276.3									YES	NO	NO	BMR003
MADELEINE-1	4267.2-4282.4									NO	NO	NO	SS477
MADELEINE-1	4282.4-4297.6									NO	NO	NO	SS477
MADELEINE-1	4297.6-4312.9									NO	NO	NO	SS477
MADELEINE-1	4312.9-4328.1									NO	NO	NO	SS477
MADELEINE-1	4312.9-4328.1									NO	NO	NO	SS477
MADELEINE-1	4312.9-4328.1									NO	NO	NO	SS477
MADELEINE-1	4328.1-4343.4									NO	NO	NO	SS477
MADELEINE-1	4343.4-4358.6									YES	NO	NO	SS477
MADELEINE-1	4358.6-4373.8									NO	NO	NO	SS477
MADELEINE-1	4373.8-4389.1									NO	NO	NO	SS477
MADELEINE-1	4389.1-4404.3									NO	NO	NO	SS477
MADELEINE-1	4404.3-4419.6									NO	NO	NO	SS477
MADELEINE-1	4404.3-4419.6									NO	NO	NO	SS477
MADELEINE-1	4419.6-4427.5									NO	NO	NO	SS477
MAGOBU ISLAND-1	964.6									NO	NO	NO	223
MAGOBU ISLAND-1	992.1									NO	NO	NO	223
MAGOBU ISLAND-1	1022.6						0.61			NO	NO	NO	223
MAGOBU ISLAND-1	1083.5						0.62			NO	NO	NO	223
MAGOBU ISLAND-1	1114.0						0.63			NO	NO	NO	223
MAGOBU ISLAND-1	1144.5									NO	NO	NO	223
MAGOBU ISLAND-1	1175.0						0.83			NO	NO	NO	223
MAGOBU ISLAND-1	1205.4									NO	NO	NO	223
MAGOBU ISLAND-1	1235.9						0.80			NO	NO	NO	223
MAGOBU ISLAND-1	1251.2									NO	NO	NO	223
MAGOBU ISLAND-1	1290.8						0.62			NO	NO	NO	223
MAGOBU ISLAND-1	1473.7									NO	NO	NO	223

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MAGOBU ISLAND-1	1556.0						0.67			NO	NO	NO	223
MAGOBU ISLAND-1	1592.5									NO	NO	NO	223
MAGOBU ISLAND-1	1620.0						0.84			NO	NO	NO	223
MAGOBU ISLAND-1	1726.6						0.62			NO	NO	NO	223
MAGOBU ISLAND-1	1833.3									NO	NO	NO	223
MAGOBU ISLAND-1	1863.8									NO	NO	NO	223
MAGOBU ISLAND-1	1888.2						0.85			NO	NO	NO	223
MAGOBU ISLAND-1	1921.7									NO	NO	NO	223
MAGOBU ISLAND-1	1949.2						0.93			NO	NO	NO	223
MAGOBU ISLAND-1	2007.1									NO	NO	NO	223
MAGOBU ISLAND-1	2080.2									NO	NO	NO	223
MAGOBU ISLAND-1	2116.8						0.84			NO	NO	NO	223
MAGOBU ISLAND-1	2153.4									NO	NO	NO	223
MAGOBU ISLAND-1	2281.4									NO	NO	NO	223
MAGOBU ISLAND-1	2302.7						0.88			NO	NO	NO	223
MAGOBU ISLAND-1	2342.3						0.90			NO	NO	NO	223
MAGOBU ISLAND-1	2391.1									NO	NO	NO	223
MAGOBU ISLAND-1	2452.1									NO	NO	NO	223
MAGOBU ISLAND-1	2491.7						0.73			NO	NO	NO	223
MAGOBU ISLAND-1	2552.7									NO	NO	NO	223
MAGOBU ISLAND-1	2558.8									NO	NO	NO	223
MAGOBU ISLAND-1	2574.0						0.67			NO	NO	NO	223
MALLABIE-1	192.7									NO	NO	NO	SS289C
MALLABIE-1	194.5									NO	NO	NO	SS289C
MALUS-1	3050.0									NO	NO	NO	417
MALUS-1	3087.0									NO	NO	NO	417
MALUS-1	3164.0									NO	NO	NO	417
MALUS-1	3291.0									NO	NO	NO	417
MALUS-1	3309.0									NO	NO	NO	417
MALUS-1	3340.0									NO	NO	NO	417
MALUS-1	3375.0									NO	NO	NO	417
MALUS-1	3467.0									NO	NO	NO	417
MALUS-1	3476.0									NO	NO	NO	417
MALUS-1	3508.0									NO	NO	NO	417
MALUS-1	3557.0									NO	NO	NO	417
MALUS-1	3599.0									NO	NO	NO	417
MALUS-1	3645.0									NO	NO	NO	417
MALUS-1	3002.2-3017.5									YES	NO	NO	SS477
MALUS-1	3017.5-3032.7									NO	NO	NO	SS477
MALUS-1	3017.5-3032.7									NO	NO	NO	SS477
MALUS-1	3017.5-3032.7									NO	NO	NO	SS477
MALUS-1	3032.7-3048.0									NO	NO	NO	SS477
MALUS-1	3032.7-3048.0									NO	NO	NO	SS477
MALUS-1	3032.7-3048.0									NO	NO	NO	SS477
MALUS-1	3048.0-3063.2									NO	NO	NO	SS477
MALUS-1	3063.2-3078.4									YES	NO	NO	SS477
MALUS-1	3078.0-3093.7									NO	NO	NO	SS477
MALUS-1	3093.7-3108.9									NO	NO	NO	SS477
MALUS-1	3108.9-3124.2									NO	NO	NO	SS477
MALUS-1	3124.2-3139.4									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MALUS-1	3124.2-3139.4									NO	NO	NO	SS477
MALUS-1	3124.3-3139.4									YES	NO	NO	SS477
MALUS-1	3200.4-3215.6									NO	NO	NO	SS477
MALUS-1	3200.4-3215.6									NO	NO	NO	SS477
MALUS-1	3200.4-3215.6									NO	NO	NO	SS477
MALUS-1	3200.4-3215.6									NO	NO	NO	SS477
MALUS-1	3291.8-3307.0									YES	NO	NO	SS477
MALUS-1	3291.8-3307.0									NO	NO	NO	SS477
MALUS-1	3368.0-3383.2									NO	NO	NO	SS477
MALUS-1	3459.4-3474.7									NO	NO	NO	SS477
MALUS-1	3459.4-3474.7									NO	NO	NO	SS477
MALUS-1	3459.4-3474.7									NO	NO	NO	SS477
MALUS-1	3474.7-3489.9									NO	NO	NO	SS477
MALUS-1	3474.7-3489.9									NO	NO	NO	SS477
MALUS-1	3489.9-3505.2									NO	NO	NO	SS477
MALUS-1	3489.9-3505.2									NO	NO	NO	SS477
MALUS-1	3505.2-3520.4									NO	NO	NO	SS477
MALUS-1	3505.2-3520.4									NO	NO	NO	SS477
MALUS-1	3505.2-3520.4									NO	NO	NO	SS477
MARANDA-1	269.7									YES	NO	NO	BMR002
MARANDA-1	385.8									YES	NO	NO	SS289K
MARANDA-1	438.6									YES	NO	NO	SS289K
MARANDA-1	439.5									YES	NO	NO	BMR002
MARANDA-1	598.3									YES	NO	NO	BMR002
MARANDA-1	633.0									YES	NO	NO	SS289K
MARANDA-1	635.2									YES	NO	NO	BMR002
MARANDA-1	781.3									YES	NO	NO	SS289K
MARANDA-1	786.4	76.7	4.39	0.91	2.14	15.9	0.69	0.16		YES	NO	NO	BMR002
MARANDA-1	871.7	77.4	4.56	0.71	2.39	14.9	0.71	0.14		YES	NO	NO	BMR002
MARANDA-1	872.0									YES	NO	NO	SS289K
MARANDA-1	967.7									YES	NO	NO	SS289K
MARANDA-1	968.7									YES	NO	NO	BMR002
MARANDA-1	1036.2									YES	NO	NO	BMR002
MARANDA-1	1036.3									YES	NO	NO	SS289K
MARANDA-1	1056.1									YES	NO	NO	SS289K
MARANDA-1	1058.3									YES	NO	NO	BMR002
MARANDA-1	1539.5									YES	NO	NO	BMR002
MARANDA-1	1543.5									YES	NO	NO	SS289K
MARANDA-1	1787.0									YES	NO	NO	BMR002
MARANDA-1	1788.5									YES	NO	NO	SS289K
MARANDA-1	1853.8									YES	NO	NO	BMR002
MARCHMONT-1	365.7									YES	NO	NO	SS289L
MARCHMONT-1	532.1									YES	NO	NO	SS289L
MARCHMONT-1	843.3									YES	NO	NO	SS289L
MARCHMONT-1	1153.1	81.9	5.17	0.30	2.11	10.6	0.76	0.10		YES	NO	NO	BMR002
MARCHMONT-1	1155.1									YES	NO	NO	SS289L
MARCHMONT-1	1545.2									YES	NO	NO	SS289L
MARCHMONT-1	1545.3									YES	NO	NO	BMR002
MARCHMONT-1	1640.4									YES	NO	NO	BMR002
MARCHMONT-1	1844.0									YES	NO	NO	SS289L

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MARCHMONT-1	1844.3									YES	NO	NO	BMR002
MARCHMONT-1	1931.8									YES	NO	NO	BMR002
MARILLA-1	217.9									YES	NO	NO	SS289H
MARINA-1	94.1									NO	NO	NO	317
MARINA-1	184.7									NO	NO	NO	SS289C
MARINA-1	185.0									NO	NO	NO	317
MARINA-1	284.9									NO	NO	NO	317
MARINA-1	371.8									NO	NO	NO	317
MARINA-1	471.2									NO	NO	NO	SS289C
MARINA-1	474.2									NO	NO	NO	317
MARINA-1	587.3									NO	NO	NO	SS289C
MARINA-1	590.3									NO	NO	NO	317
MARINA-1	723.2									NO	NO	NO	317
MARINA-1	797.3									NO	NO	NO	317
MARINA-1	976.8									NO	NO	NO	317
MARINA-1	976.8									NO	NO	NO	SS289C
MARINA-1	1037.5									NO	NO	NO	418
MARINA-1	1072.5									NO	NO	NO	317
MARINA-1	1098.5									NO	NO	NO	418
MARINA-1	1110.5									NO	NO	NO	418
MARINA-1	1123.5									NO	NO	NO	418
MARINA-1	1131.5									NO	NO	NO	418
MARINA-1	1147.6									NO	NO	NO	SS289C
MATCHES SPRINGS-1	555.4									NO	NO	NO	SS289A
MATCHES SPRINGS-1	733.4									NO	NO	NO	SS289A
MATCHES SPRINGS-1	821.4									YES	NO	NO	SS289A
MATCHES SPRINGS-1	1533.8									YES	NO	NO	245
MATCHES SPRINGS-1	1534.6									NO	NO	NO	SS289A
MATCHES SPRINGS-1	1692.2									YES	NO	NO	245
MATCHES SPRINGS-1	1710.5									YES	NO	NO	SS289A
MATCHES SPRINGS-1	2080.1									NO	NO	NO	SS289A
MATCHES SPRINGS-1	2407.5									NO	NO	NO	SS289A
MATCHES SPRINGS-1	2832.4									NO	NO	NO	SS289A
MATJARA-1	221.7									NO	NO	NO	331
MATJARA-1	351.0									NO	NO	NO	331
MATJARA-1	352.0									NO	NO	NO	331
MAY RIVER-1	754.0									NO	NO	NO	335
MAY RIVER-1	1102.0									NO	NO	NO	335
MAYNESIDE-1	905.6									YES	NO	NO	SS289N
MAYNESIDE-1	1216.2									YES	NO	NO	SS289N
MAYNESIDE-1	1291.4									NO	NO	NO	SS289N
MCDILLS-1	723.9									YES	NO	NO	229
MCDILLS-1	724.4									YES	NO	NO	SS289F
MCDILLS-1	902.5									YES	NO	NO	SS289F
MCDILLS-1	953.6									YES	NO	NO	SS289F
MCDILLS-1	1113.9									YES	NO	NO	SS289F
MCDILLS-1	1169.5									YES	NO	NO	SS289F
MCDILLS-1	1603.0									YES	NO	NO	SS289F
MCDILLS-1	2472.0									YES	NO	NO	SS289F
MEDA-1	332.2									NO	NO	NO	328

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGD (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MEDA-1	595.0									YES	NO	NO	SS289A
MEDA-1	789.4									NO	NO	NO	328
MEDA-1	1051.0									NO	NO	NO	SS289A
MEDA-1	1339.5									NO	NO	NO	328
MEDA-1	1339.5									NO	NO	NO	328
MEDA-1	1542.0									NO	NO	NO	SS289A
MEDA-1	1542.2									YES	NO	NO	245
MEDA-1	1597.1									YES	NO	NO	245
MEDA-1	2015.0									NO	NO	NO	SS289A
MEDA-1	2163.0									NO	NO	NO	SS289A
MEDA-1	2617.6									NO	NO	NO	SS289A
MEREENIE-1	1062.8									NO	NO	NO	THESIS
MERRIMELIA-1	1925.7									YES	NO	NO	SS2890
MERRIMELIA-1	2381.7									YES	NO	NO	SS2890
MERRIMELIA-1	2419.7									YES	NO	NO	SS2890
MERRIMELIA-1	2471.7									YES	NO	NO	SS2890
MERRIMELIA-1	2586.2									YES	NO	NO	SS2890
MERRIMELIA-1	2808.7									YES	NO	NO	SS2890
MIMOSA-1	120.0									NO	NO	NO	238
MIMOSA-1	135.0									NO	NO	NO	238
MIMOSA-1	170.0									NO	NO	NO	238
MIMOSA-1	250.0									NO	NO	NO	238
MIMOSA-1	270.0									NO	NO	NO	238
MIMOSA-1	610.0									NO	NO	NO	238
MIMOSA-1	610.0									NO	NO	NO	335
MIMOSA-1	660.0									NO	NO	NO	238
MIMOSA-1	690.0									NO	NO	NO	238
MIMOSA-1	825.0									NO	NO	NO	238
MIMOSA-1	920.0									NO	NO	NO	238
MIMOSA-1	1070.0									NO	NO	NO	238
MIMOSA-1	1070.0									NO	NO	NO	335
MIMOSA-1	1695.0									NO	NO	NO	238
MIMOSA-1	2426.3									NO	NO	NO	SS289A
MIMOSA-1	2426.8									YES	NO	NO	245
MIMOSA-1	2429.2									YES	NO	NO	245
MIMOSA-1	2431.2									YES	NO	NO	245
MIMOSA-1	2433.5									YES	NO	NO	245
MIMOSA-1	3374.0									NO	NO	NO	SS289A
MIMOSA-1	3374.4									YES	NO	NO	245
MIMOSA-1	4108.0									NO	NO	NO	SS289A
MOKARI-1	1850.7									YES	NO	NO	229
MOKARI-1	2017.4									YES	NO	NO	229
MONDARRA-1	1102.0									NO	NO	NO	417
MONDARRA-1	1129.0									NO	NO	NO	417
MONDARRA-1	1266.0									NO	NO	NO	417
MONDARRA-1	1404.0									NO	NO	NO	417
MONDARRA-1	1504.0									NO	NO	NO	417
MONDARRA-1	2049.2									NO	NO	NO	417
MONDARRA-1	2049.5									NO	NO	NO	417
MOONIE-7	1710.8									YES	NO	NO	SS289E

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MOREHEAD-1	1166.3						1.05	0.14		NO	NO	NO	214
MOREHEAD-1	1265.6						1.02	0.11		NO	NO	NO	214
MOREHEAD-1	1367.7						0.89	0.12		NO	NO	NO	214
MOREHEAD-1	1703.0						0.95	0.07		NO	NO	NO	214
MOREHEAD-1	1768.6						0.81	0.07		NO	NO	NO	214
MOREHEAD-1	1851.0						0.80	0.13		NO	NO	NO	214
MOREHEAD-1	1928.3						0.78	0.09		NO	NO	NO	214
MOREHEAD-1	1985.0						1.03	0.15		NO	NO	NO	214
MOREHEAD-1	2074.0						0.91	0.15		NO	NO	NO	214
MOREHEAD-1	2106.9						1.06	0.13		NO	NO	NO	214
MOREHEAD-1	2157.2						0.92	0.14		NO	NO	NO	214
MOREHEAD-1	2276.7						0.92	0.02		NO	NO	NO	214
MORNINGTON ISLAND-1	160.0									NO	NO	NO	246
MORNINGTON ISLAND-1	227.1									NO	NO	NO	246
MORNINGTON ISLAND-1	284.4									NO	NO	NO	246
MORNINGTON ISLAND-1	312.4	71.4	5.48	3.11	3.16	16.9	0.92	0.18		NO	NO	NO	246
MORNINGTON ISLAND-1	340.4									YES	NO	NO	246
MORNINGTON ISLAND-1	373.4									NO	NO	NO	246
MORNINGTON ISLAND-1	403.9									NO	NO	NO	246
MORNINGTON ISLAND-1	434.3									NO	NO	NO	246
MORNINGTON ISLAND-1	464.8									NO	NO	NO	246
MORNINGTON ISLAND-1	488.3									NO	NO	NO	SS289D
MORNINGTON ISLAND-1	489.2									YES	NO	NO	246
MORNINGTON ISLAND-1	525.8									NO	NO	NO	246
MORNINGTON ISLAND-1	556.3									NO	NO	NO	246
MORNINGTON ISLAND-1	585.2	73.1	6.89	5.92	2.55	11.6	1.13	0.12		YES	NO	NO	246
MORNINGTON ISLAND-1	608.1									NO	NO	NO	246
MORNINGTON ISLAND-1	638.6									NO	NO	NO	246
MORNINGTON ISLAND-1	675.1									NO	NO	NO	246
MORNINGTON ISLAND-1	701.6									YES	NO	NO	246
MORNINGTON ISLAND-1	736.1									NO	NO	NO	246
MORNINGTON ISLAND-1	766.6	78.2	6.68	0.00	1.97	13.4	1.02	0.13		NO	NO	NO	246
MORNINGTON ISLAND-1	784.9									YES	NO	NO	246
MORWONG-1	1661.1									NO	NO	NO	409
MORWONG-1	1783.0									NO	NO	NO	409
MORWONG-1	1828.8									NO	NO	NO	409
MORWONG-1	1996.4									NO	NO	NO	409
MORWONG-1	2179.3									NO	NO	NO	409
MORWONG-1	2300.9									NO	NO	NO	409
MORWONG-1	2331.7									NO	NO	NO	409
MORWONG-1	2331.7									NO	NO	NO	409
MOURA-1	548.0									YES	NO	NO	SS289E
MOURA-1	2828.2									YES	NO	NO	SS289E
MT.CHARLOTTE-1	478.2									YES	YES	NO	THESIS
MT.CHARLOTTE-1	558.4									NO	NO	NO	THESIS
MT.CHARLOTTE-1	562.1									YES	YES	NO	THESIS
MT.CHARLOTTE-1	702.6									YES	YES	NO	THESIS
MT.CHARLOTTE-1	795.2									YES	YES	NO	THESIS
MT.CHARLOTTE-1	886.1									NO	NO	NO	THESIS
MT.CHARLOTTE-1	974.4									NO	NO	NO	THESIS

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MT.CHARLOTTE-1	1225.3						0.76			NO	NO	NO	THESIS
MT.CHARLOTTE-1	1225.6									NO	NO	NO	THESIS
MT.CHARLOTTE-1	1380.7									YES	YES	NO	THESIS
MT.CHARLOTTE-1	1453.3									NO	NO	NO	THESIS
MT.CHARLOTTE-1	1535.3						0.80			NO	NO	NO	THESIS
MT.CHARLOTTE-1	1568.2									NO	NO	NO	THESIS
MT.CHARLOTTE-1	1652.6									YES	YES	NO	THESIS
MT.CHARLOTTE-1	1652.9						0.85			NO	NO	NO	THESIS
MT.CHARLOTTE-1	1772.1						0.70			NO	NO	NO	THESIS
MT.CHARLOTTE-1	1776.1									NO	NO	NO	THESIS
MT.CHARLOTTE-1	1872.4									YES	YES	NO	THESIS
MT.CHARLOTTE-1	1944.9									NO	NO	NO	THESIS
MT.CHARLOTTE-1	2043.1									NO	NO	NO	THESIS
MT.CHARLOTTE-1	2044.9									YES	YES	NO	THESIS
MT.CHARLOTTE-1	2057.1						0.81			NO	NO	NO	THESIS
MT.CHARLOTTE-1	2057.7									NO	NO	NO	THESIS
MT.CHARLOTTE-1	2058.9									YES	YES	NO	THESIS
MT.CHARLOTTE-1	2115.0									NO	NO	NO	THESIS
MT.CHARLOTTE-1	2115.0						0.73			YES	YES	NO	THESIS
MT.DOREEN-1	206.0									YES	NO	NO	SS289I
MT.DOREEN-1	245.0									YES	NO	NO	SS289I
MT.DOREEN-1	275.0									YES	NO	NO	SS289I
MT.DOREEN-1	337.0									YES	NO	NO	SS289I
MT.EMU-1	664.0									YES	NO	NO	SS289M
MT.EMU-1	928.0									YES	NO	NO	SS289M
MT.HARDMAN-1	1999.4									NO	NO	NO	411
MT.HARDMAN-1	2008.6									NO	NO	NO	411
MT.HARDMAN-1	2017.7									NO	NO	NO	411
MT.HARDMAN-1	2026.9									NO	NO	NO	411
MT.HARDMAN-1	2036.0									NO	NO	NO	411
MT.HARDMAN-1	2045.2									NO	NO	NO	411
MT.HARDMAN-1	2054.3									NO	NO	NO	411
MT.HARDMAN-1	2063.5									NO	NO	NO	411
MT.HARDMAN-1	2072.6									NO	NO	NO	411
MT.HARDMAN-1	2081.7									NO	NO	NO	411
MT.HARDMAN-1	2090.9									NO	NO	NO	411
MT.HARDMAN-1	2100.0									NO	NO	NO	411
MT.HARDMAN-1	2109.2									NO	NO	NO	411
MT.HARDMAN-1	2118.3									NO	NO	NO	411
MT.HARDMAN-1	2127.5									NO	NO	NO	411
MT.HARDMAN-1	2136.6									NO	NO	NO	411
MT.HARDMAN-1	2145.7									NO	NO	NO	411
MT.HARDMAN-1	2154.9									NO	NO	NO	411
MT.HARDMAN-1	2164.0									NO	NO	NO	411
MT.HARDMAN-1	2173.2									NO	NO	NO	411
MT.HARDMAN-1	2182.3									NO	NO	NO	411
MT.HARDMAN-1	2191.5									NO	NO	NO	411
MT.HARDMAN-1	2200.6									NO	NO	NO	411
MT.HARDMAN-1	2209.8									NO	NO	NO	411
MT.HARDMAN-1	2218.9									NO	NO	NO	411

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MT.HARDMAN-1	2228.0									NO	NO	NO	411
MT.HARDMAN-1	2237.2									NO	NO	NO	411
MT.HARDMAN-1	2246.3									NO	NO	NO	411
MT.HARDMAN-1	2255.5									NO	NO	NO	411
MT.HARDMAN-1	2264.6									NO	NO	NO	411
MT.HARDMAN-1	2273.8									NO	NO	NO	411
MT.HARDMAN-1	2282.9									NO	NO	NO	411
MT.HARDMAN-1	2292.1									NO	NO	NO	411
MT.HARDMAN-1	2301.2									NO	NO	NO	411
MT.HARDMAN-1	2319.5									NO	NO	NO	411
MT.HARDMAN-1	2328.6									NO	NO	NO	411
MT.HARDMAN-1	2337.8									NO	NO	NO	411
MT.HARDMAN-1	2346.9									NO	NO	NO	411
MT.HARDMAN-1	2356.1									NO	NO	NO	411
MT.HARDMAN-1	2383.5									NO	NO	NO	411
MT.HARDMAN-1	2392.6									NO	NO	NO	411
MT.HARDMAN-1	2401.8									NO	NO	NO	411
MT.HARDMAN-1	2410.9									NO	NO	NO	411
MT.HARDMAN-1	2420.1									NO	NO	NO	411
MT.HARDMAN-1	2429.2									NO	NO	NO	411
MT.HARDMAN-1	2438.4									NO	NO	NO	411
MT.HARDMAN-1	2447.5									NO	NO	NO	411
MT.HARDMAN-1	2456.6									NO	NO	NO	411
MT.HARDMAN-1	2465.8									NO	NO	NO	411
MT.HARDMAN-1	2474.9									NO	NO	NO	411
MT.HARDMAN-1	2484.1									NO	NO	NO	411
MT.HARDMAN-1	2493.2									NO	NO	NO	411
MT.HARDMAN-1	2502.4									NO	NO	NO	411
MT.HARDMAN-1	2511.5									NO	NO	NO	411
MT.HARDMAN-1	2520.6									NO	NO	NO	411
MT.HARDMAN-1	2529.8									NO	NO	NO	411
MT.HARDMAN-1	2538.9									NO	NO	NO	411
MT.HARDMAN-1	2548.1									NO	NO	NO	411
MT.HARDMAN-1	2557.2									NO	NO	NO	411
MT.HARDMAN-1	2566.4									NO	NO	NO	411
MT.HARDMAN-1	2575.5									NO	NO	NO	411
MT.HARDMAN-1	2584.7									NO	NO	NO	411
MT.HARDMAN-1	2593.8									NO	NO	NO	411
MT.HARDMAN-1	2602.9									NO	NO	NO	411
MT.HARDMAN-1	2612.1									NO	NO	NO	411
MT.HARDMAN-1	2621.2									NO	NO	NO	411
MT.HARDMAN-1	2630.4									NO	NO	NO	411
MT.HARDMAN-1	2639.5									NO	NO	NO	411
MT.HARDMAN-1	2648.6									NO	NO	NO	411
MT.HARDMAN-1	2657.8									NO	NO	NO	411
MT.HARDMAN-1	2666.9									NO	NO	NO	411
MT.HARDMAN-1	2676.1									NO	NO	NO	411
MT.HARDMAN-1	2685.2									NO	NO	NO	411
MT.HARDMAN-1	2694.3									NO	NO	NO	411
MT.HARDMAN-1	2703.4									NO	NO	NO	411

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MT.HARDMAN-1	2712.5									NO	NO	NO	411
MT.HARDMAN-1	2721.6									NO	NO	NO	411
MT.HARDMAN-1	2730.8									NO	NO	NO	411
MT.HARDMAN-1	2739.9									NO	NO	NO	411
MT.HARDMAN-1	2749.2									NO	NO	NO	411
MT.HARDMAN-1	2758.3									NO	NO	NO	411
MT.HARDMAN-1	2767.4									NO	NO	NO	411
MT.HARDMAN-1	2776.5									NO	NO	NO	411
MT.HARDMAN-1	2785.8									NO	NO	NO	411
MT.HARDMAN-1	2794.9									NO	NO	NO	411
MT.HARDMAN-1	2796.2									YES	NO	NO	245
MT.HARDMAN-1	2798.3									YES	NO	NO	245
MT.HARDMAN-1	2798.9									YES	NO	NO	245
MT.HARDMAN-1	2804.1									NO	NO	NO	411
MT.HARDMAN-1	2813.3									NO	NO	NO	411
MT.HARDMAN-1	2822.4									NO	NO	NO	411
MT.HARDMAN-1	2831.5									NO	NO	NO	411
MT.HARDMAN-1	2840.6									NO	NO	NO	411
MT.HARDMAN-1	2849.8									NO	NO	NO	411
MT.HARDMAN-1	2859.0									NO	NO	NO	411
MT.HARDMAN-1	2868.1									NO	NO	NO	411
MT.HARDMAN-1	2877.3									NO	NO	NO	411
MT.HARDMAN-1	2886.4									NO	NO	NO	411
MT.HARDMAN-1	2895.6									NO	NO	NO	411
MT.HARDMAN-1	2904.7									NO	NO	NO	411
MT.HARDMAN-1	2913.8									NO	NO	NO	411
MT.HARDMAN-1	2923.0									NO	NO	NO	411
MT.HARDMAN-1	2932.1									NO	NO	NO	411
MT.HARDMAN-1	2941.3									NO	NO	NO	411
MT.HARDMAN-1	2950.4									NO	NO	NO	411
MT.HARDMAN-1	2959.6									NO	NO	NO	411
MT.HARDMAN-1	2968.7									NO	NO	NO	411
MT.HARDMAN-1	2977.8									NO	NO	NO	411
MT.HARDMAN-1	2987.0									NO	NO	NO	411
MT.HARDMAN-1	2996.1									NO	NO	NO	411
MT.HARDMAN-1	3005.3									NO	NO	NO	411
MT.HARDMAN-1	3014.4									NO	NO	NO	411
MT.HARDMAN-1	3023.5									NO	NO	NO	411
MT.HARDMAN-1	3032.7									NO	NO	NO	411
MT.HARDMAN-1	3041.8									NO	NO	NO	411
MT.HARDMAN-1	3051.0									NO	NO	NO	411
MT.HARDMAN-1	3060.1									NO	NO	NO	411
MT.HARDMAN-1	3069.3									NO	NO	NO	411
MT.HARDMAN-1	3078.4									NO	NO	NO	411
MT.HARDMAN-1	3087.6									NO	NO	NO	411
MT.HARDMAN-1	3096.7									NO	NO	NO	411
MT.HARDMAN-1	3115.0									NO	NO	NO	411
MT.HARDMAN-1	3124.2									NO	NO	NO	411
MT.HARDMAN-1	3133.3									NO	NO	NO	411
MT.HARDMAN-1	3151.6									NO	NO	NO	411

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
MT.HARDMAN-1	3160.7									NO	NO	NO	411
MT.HARDMAN-1	3179.0									NO	NO	NO	411
MT.HARDMAN-1	3197.3									NO	NO	NO	411
MT.HARDMAN-1	3224.7									NO	NO	NO	411
MT.HARDMAN-1	3233.9									NO	NO	NO	411
MT.HOWITT-1	1284.0									YES	NO	NO	SS289J
MT.HOWITT-1	1420.0									YES	NO	NO	SS289J
MT.HOWITT-1	1744.0									NO	NO	NO	SS289J
MT.HOWITT-1	1744.3									YES	NO	NO	229
MT.HOWITT-1	1746.0									NO	NO	NO	SS289J
MT.HOWITT-1	2108.6									YES	NO	NO	229
MUIRON-1	1281.0									NO	NO	NO	417
MUIRON-1	1360.0									NO	NO	NO	417
MUIRON-1	1543.0									NO	NO	NO	417
MUIRON-1	1674.0									NO	NO	NO	417
MULGA-1	144.2									NO	NO	NO	SS289D
MULGA-1	456.1									NO	NO	NO	SS289D
MUNGARRA-1	208.7									NO	NO	NO	443
MUNYARAI-1	633.4									NO	NO	NO	312
MUNYARAI-1	1694.1									NO	NO	NO	312
MUNYARAI-1	1695.0									NO	NO	NO	312
MUNYARAI-1	2135.7									NO	NO	NO	312
MUNYARAI-1	2289.4									NO	NO	NO	312
MUNYARAI-1	2440.8									NO	NO	NO	312
MUNYARAI-1	2611.8									NO	NO	NO	312
MUNYARAI-1	2753.9									NO	NO	NO	312
MUNYARAI-1	2896.2									NO	NO	NO	312
NADDA-1	763.9									NO	NO	NO	SS289C
NADDA-1	957.3									NO	NO	NO	SS289C
NANGKERO-1	1834.9									NO	NO	NO	408
NANGKERO-1	1962.3									NO	NO	NO	408
NANGKERO-1	1981.2									NO	NO	NO	408
NANGKERO-1	2246.3									NO	NO	NO	408
NANGKERO-1	2253.6									YES	NO	NO	SS289N
NANGKERO-1	2316.4									NO	NO	NO	408
NANGKERO-1	2316.4									NO	NO	NO	408
NANGKERO-1	2377.4									NO	NO	NO	408
NANGKERO-1	2584.7									NO	NO	NO	408
NANGKERO-1	2621.2									NO	NO	NO	408
NANGKERO-1	2712.7									NO	NO	NO	408
NANGKERO-1	2791.9									NO	NO	NO	408
NAPIER-1	689.0									NO	NO	NO	335
NARIMBA-1	1844.0									NO	NO	NO	410
NARIMBA-1	1859.2									NO	NO	NO	410
NARIMBA-1	1920.2									NO	NO	NO	410
NARIMBA-1	2148.8									NO	NO	NO	410
NARIMBA-1	2484.1									NO	NO	NO	410
NARIMBA-1	2807.2									NO	NO	NO	410
NARIMBA-1	2833.6									YES	NO	NO	SS289N
NARIMBA-1	2834.6									NO	NO	NO	410

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NARIMBA-1	2834.6									NO	NO	NO	410
NARIMBA-1	2912.3									YES	NO	NO	SS289N
NARIMBA-1	2972.3									YES	NO	NO	SS289N
NARIMBA-1	3017.5									NO	NO	NO	410
NARIMBA-1	3224.7									NO	NO	NO	410
NARIMBA-1	3291.8									NO	NO	NO	410
NAUTILUS-A1	844.9									YES	NO		BMR003
NAUTILUS-A1	847.3									YES	NO	NO	BMR003
NAUTILUS-A1	951.5									YES	NO	NO	BMR003
NAUTILUS-A1	1114.3									NO	NO	NO	BMR003
NAUTILUS-A1	1259.7									YES	NO	NO	BMR003
NAUTILUS-A1	1414.2									YES	NO	NO	BMR003
NAUTILUS-A1	1577.3									YES	NO	NO	BMR003
NAUTILUS-A1	1729.4									YES	NO	NO	BMR003
NAUTILUS-A1	1733.9									YES	NO	NO	SS289R
NAUTILUS-A1	1859.8									YES	NO	NO	BMR003
NAUTILUS-A1	1860.4									YES	NO	NO	SS289R
NAUTILUS-A1	2003.1									YES	NO	NO	BMR003
NAUTILUS-A1	2008.5									YES	NO	NO	SS289R
NETTING FENCE-1	198.1									NO	NO	NO	343
NETTING FENCE-1	201.1									NO	NO	NO	343
NETTING FENCE-1	216.4									NO	NO	NO	343
NETTING FENCE-1	228.6									NO	NO	NO	343
NETTING FENCE-1	441.9									NO	NO	NO	343
NETTING FENCE-1	443.8									YES	NO	NO	326
NETTING FENCE-1	454.1									NO	NO	NO	343
NETTING FENCE-1	996.6									NO	NO	NO	343
NETTING FENCE-1	997.3									NO	NO	NO	242
NETTING FENCE-1	997.3									YES	NO	NO	326
NETTING FENCE-1	998.5									YES	NO	NO	326
NETTING FENCE-1	1011.9									NO	NO	NO	343
NETTING FENCE-1	1496.5									YES	NO	NO	242
NETTING FENCE-1	1496.6									NO	NO	NO	343
NETTING FENCE-1	1600.2									YES	NO	NO	242
NETTING FENCE-1	1859.0									NO	NO	NO	343
NETTING FENCE-1	1882.4									NO	NO	NO	343
NETTING FENCE-1	1882.4									YES	NO	NO	242
NETTING FENCE-1	1883.7									YES	NO	NO	SS2891
NETTING FENCE-1	1884.9									YES	NO	NO	355
NETTING FENCE-1	1885.4									NO	NO	NO	343
NETTING FENCE-1	1885.5									NO	NO	NO	343
NETTING FENCE-1	1920.2									NO	NO	NO	343
NETTING FENCE-1	1950.7									NO	NO	NO	343
NETTING FENCE-1	1954.9									YES	NO	NO	355
NETTING FENCE-1	1955.0									NO	NO	NO	343
NETTING FENCE-1	1955.0	68.5	3.7	1.1	1.7	25.0	0.64	0.27		YES	NO	NO	326
NETTING FENCE-1	1955.5									NO	NO	NO	343
NETTING FENCE-1	1955.6									YES	NO	NO	242
NETTING FENCE-1	1955.9									YES	NO	NO	SS2891
NETTING FENCE-1	1956.8									NO	NO	NO	343

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NEWLANDS-1	1164.0									NO	NO	NO	SS289J
NEWLANDS-1	1489.0									YES	NO	NO	SS289J
NORTH RANKIN-1	2385.1									NO	NO	NO	SS477
NORTH RANKIN-1	2443.5									NO	NO	NO	BMR003
NORTH RANKIN-1	2507.0									NO	NO	NO	SS477
NORTH RANKIN-1	2773.7									NO	NO	NO	SS477
NORTH RANKIN-1	2773.7									NO	NO	NO	SS477
NORTH RANKIN-1	2788.9									NO	NO	NO	SS477
NORTH RANKIN-1	2796.5									NO	NO	NO	SS477
NORTH RANKIN-1	2804.2									NO	NO	NO	SS477
NORTH RANKIN-1	2804.2									NO	NO	NO	SS477
NORTH RANKIN-1	2819.4									NO	NO	NO	SS477
NORTH RANKIN-1	2827.0									NO	NO	NO	SS477
NORTH RANKIN-1	2903.2									NO	NO	NO	SS477
NORTH RANKIN-1	2918.5									NO	NO	NO	SS477
NORTH RANKIN-1	2926.1									NO	NO	NO	SS477
NORTH RANKIN-1	2941.3									NO	NO	NO	SS477
NORTH RANKIN-1	2948.9									NO	NO	NO	SS477
NORTH RANKIN-1	3025.1									NO	NO	NO	SS477
NORTH RANKIN-1	3032.8									NO	NO	NO	SS477
NORTH RANKIN-1	3048.0									NO	NO	NO	SS477
NORTH RANKIN-1	3055.6									NO	NO	NO	SS477
NORTH RANKIN-1	3070.9									NO	NO	NO	SS477
NORTH RANKIN-1	3137.9									NO	NO	NO	SS477
NORTH RANKIN-1	3223.3									NO	NO	NO	SS477
NORTH RANKIN-1	3230.9									NO	NO	NO	SS477
NORTH RANKIN-1	3246.1									NO	NO	NO	SS477
NORTH RANKIN-1	3253.7									NO	NO	NO	SS477
NORTH RANKIN-1	3269.0									NO	NO	NO	SS477
NORTH RANKIN-1	3276.0									NO	NO	NO	SS477
NORTH RANKIN-1	3276.0									NO	NO	NO	SS477
NORTH RANKIN-1	3291.8									NO	NO	NO	SS477
NORTH RANKIN-1	3299.5									NO	NO	NO	SS477
NORTH RANKIN-1	3307.1									NO	NO	NO	SS477
NORTH RANKIN-1	3307.1									NO	NO	NO	SS477
NORTH RANKIN-1	3322.3									NO	NO	NO	SS477
NORTH RANKIN-1	3329.9									NO	NO	NO	SS477
NORTH RANKIN-1	3337.6									NO	NO	NO	SS477
NORTH RANKIN-1	3337.6									NO	NO	NO	SS477
NORTH RANKIN-1	3352.8									NO	NO	NO	SS477
NORTH RANKIN-1	3390.9									NO	NO	NO	SS477
NORTH RANKIN-1	3406.1									NO	NO	NO	SS477
NORTH RANKIN-1	3413.8									NO	NO	NO	SS477
NORTH RANKIN-1	3413.8									NO	NO	NO	SS477
NORTH RANKIN-1	3413.8									NO	NO	NO	SS477
NORTH RANKIN-1	3429.0									NO	NO	NO	SS477
NORTH RANKIN-1	3436.6									NO	NO	NO	SS477
NORTH RANKIN-1	3451.9									NO	NO	NO	SS477
NORTH RANKIN-1	3517.4									NO	NO	NO	SS477
NORTH RANKIN-1	3517.4									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NORTH RANKIN-1	3517.4									NO	NO	NO	SS477
NORTH RANKIN-1	3532.6									NO	NO	NO	SS477
NORTH RANKIN-1	414.5-426.7									NO	NO	NO	BMR003
NORTH RANKIN-1	704.1-710.2									NO	NO	NO	BMR003
NORTH RANKIN-1	1051.6-1063.8									NO	NO	NO	BMR003
NORTH RANKIN-1	1380.7-1386.8									NO	NO	NO	BMR003
NORTH RANKIN-1	1581.9-1585.0									NO	NO	NO	BMR003
NORTH RANKIN-1	1895.9-1898.9									NO	NO	NO	BMR003
NORTH RANKIN-1	1953.8-1976.3									NO	NO	NO	BMR003
NORTH RANKIN-1	2020.8-2036.1									NO	NO	NO	BMR003
NORTH RANKIN-1	2115.3-2118.4									NO	NO	NO	BMR003
NORTH RANKIN-1	2158.0-2173.2									NO	NO	NO	BMR003
NORTH RANKIN-1	2185.4-2200.7									NO	NO	NO	BMR003
NORTH RANKIN-1	2209.8-2218.9									NO	NO	NO	BMR003
NORTH RANKIN-1	2237.2-2249.4									NO	NO	NO	BMR003
NORTH RANKIN-1	2331.7-2347.0									NO	NO	NO	BMR003
NORTH RANKIN-1	2359.2-2371.3									NO	NO	NO	BMR003
NORTH RANKIN-1	2389.6-2404.9									NO	NO	NO	BMR003
NORTH RANKIN-1	2427.7-2429.9									NO	NO	NO	BMR003
NORTH RANKIN-1	2496.3-2511.6									NO	NO	NO	BMR003
NORTH RANKIN-1	2642.6-2648.7									NO	NO	NO	BMR003
NORTH RANKIN-1	2795.0-2801.1									NO	NO	NO	BMR003
NORTH RANKIN-1	2871.2-2877.3									NO	NO	NO	BMR003
NORTH RANKIN-1	3035.8-3041.9									YES	NO	NO	BMR003
NORTH RANKIN-1	3118.1-3124.2									YES	NO	NO	BMR003
NORTH RANKIN-1	3249.2-3255.3									YES	NO	NO	BMR003
NORTH RANKIN-1	3322.3-3328.4									YES	NO	NO	BMR003
NORTH RANKIN-1	3383.3-3389.4									NO	NO	NO	BMR003
NORTH RANKIN-1	3505.2-3511.3									YES	NO	NO	BMR003
NORTH RANKIN-3	2166.0									NO	NO	NO	417
NORTH RANKIN-3	2227.0									NO	NO	NO	417
NORTH RANKIN-3	2531.0									NO	NO	NO	417
NORTH RANKIN-3	2693.0									NO	NO	NO	417
NORTH RANKIN-3	2831.0									NO	NO	NO	417
NORTH RANKIN-3	2869.0									NO	NO	NO	417
NORTH RANKIN-3	2890.0									NO	NO	NO	417
NORTH RANKIN-3	2908.0									NO	NO	NO	417
NORTH RANKIN-3	2930.0									NO	NO	NO	417
NORTH RANKIN-3	2954.0									NO	NO	NO	417
NORTH RANKIN-3	3010.0									NO	NO	NO	417
NORTH RANKIN-3	3072.0									NO	NO	NO	417
NORTH RANKIN-3	3187.9									NO	NO	NO	417
NORTH RANKIN-3	3188.5									NO	NO	NO	417
NORTH RANKIN-3	3214.0									NO	NO	NO	417
NORTH RANKIN-3	3320.0									NO	NO	NO	417
NORTH RANKIN-3	3377.0									NO	NO	NO	417
NORTH RANKIN-3	3531.0									NO	NO	NO	417
NORTH RANKIN-3	3591.0									NO	NO	NO	417
NORTH RANKIN-3	3655.0									NO	NO	NO	417
NORTH RANKIN-3	3720.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NORTH RANKIN-3	3757.0									NO	NO	NO	417
NORTH RANKIN-3	3775.0									NO	NO	NO	417
NORTH RANKIN-3	3777.0									NO	NO	NO	417
NORTH RANKIN-3	3839.0									NO	NO	NO	417
NORTH RANKIN-3	3917.0									NO	NO	NO	417
NORTH RANKIN-4	2728.0									NO	NO	NO	417
NORTH RANKIN-4	2890.0									NO	NO	NO	417
NORTH RANKIN-4	2950.0									NO	NO	NO	417
NORTH RANKIN-4	2966.0									NO	NO	NO	417
NORTH RANKIN-4	3005.0									NO	NO	NO	417
NORTH RANKIN-4	3036.0									NO	NO	NO	417
NORTH RANKIN-4	3091.0									NO	NO	NO	417
NORTH RANKIN-4	3182.0									NO	NO	NO	417
NORTH RANKIN-4	3255.0									NO	NO	NO	417
NORTH RANKIN-4	3316.0									NO	NO	NO	417
NORTH RANKIN-4	3353.0									NO	NO	NO	417
NORTH RANKIN-4	3387.0									NO	NO	NO	417
NORTH RANKIN-4	3491.0									NO	NO	NO	417
NORTH RANKIN-4	3553.0									NO	NO	NO	417
NORTH RANKIN-4	3666.0									NO	NO	NO	417
NORTH RANKIN-4	3765.0									NO	NO	NO	417
NORTH RANKIN-4	3811.0									NO	NO	NO	417
NORTH RANKIN-4	3890.0									NO	NO	NO	417
NORTH RANKIN-4	3970.0									NO	NO	NO	417
NORTH RANKIN-4	4023.0									NO	NO	NO	417
NORTH RENMARK-1	738.0									NO	NO	NO	SS289J
NORTH RENMARK-1	1096.0									NO	NO	NO	SS289J
NORTH RENMARK-1	1184.0									NO	NO	NO	SS289J
NORTH TRYAL ROCKS-1	1147.5									NO	NO	NO	324
NORTH TRYAL ROCKS-1	1150.6									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1226.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1303.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1424.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1501.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1607.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1668.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1745.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1836.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	1927.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2019.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2126.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2217.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2308.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2385.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2446.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2446.0									NO	NO	NO	324
NORTH TRYAL ROCKS-1	2461.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2476.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2491.7									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2628.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NORTH TRYAL ROCKS-1	2705.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2763.0									NO	NO	NO	324
NORTH TRYAL ROCKS-1	2785.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2785.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2804.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2811.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2827.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2842.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2857.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2872.7									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2888.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2903.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2910.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2910.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2910.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2926.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2933.7									YES	NO	NO	SS477
NORTH TRYAL ROCKS-1	2948.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2964.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2979.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	2994.7									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3009.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3025.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3040.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3055.6									YES	NO	NO	SS477
NORTH TRYAL ROCKS-1	3070.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3086.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3101.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3104.3									NO	NO	NO	324
NORTH TRYAL ROCKS-1	3109.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3109.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3124.2									YES	NO	NO	SS477
NORTH TRYAL ROCKS-1	3131.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3141.0									NO	NO	NO	417
NORTH TRYAL ROCKS-1	3142.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3147.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3162.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3177.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3192.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3198.8									NO	NO	NO	324
NORTH TRYAL ROCKS-1	3208.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3223.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3231.0									NO	NO	NO	417
NORTH TRYAL ROCKS-1	3237.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3238.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3246.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3246.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3246.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3261.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3269.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
NORTH TRYAL ROCKS-1	3284.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3299.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3314.7									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3329.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3345.2									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3348.2									NO	NO	NO	324
NORTH TRYAL ROCKS-1	3360.4									YES	NO	NO	SS477
NORTH TRYAL ROCKS-1	3375.7									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3390.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3406.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3413.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3413.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3413.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3429.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3436.6									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3451.9									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3454.9									NO	NO	NO	324
NORTH TRYAL ROCKS-1	3467.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3482.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3497.6									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3512.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3528.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3543.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3558.5									NO	NO	NO	324
NORTH TRYAL ROCKS-1	3558.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3573.8									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3589.0									YES	NO	NO	SS477
NORTH TRYAL ROCKS-1	3604.3									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3619.5									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3627.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3627.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3627.1									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3642.4									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3650.0									NO	NO	NO	SS477
NORTH TRYAL ROCKS-1	3656.0									NO	NO	NO	324
OBSERVATION-1	1064.0									NO	NO	NO	417
OBSERVATION-1	1152.0									NO	NO	NO	417
OBSERVATION-1	1341.0									NO	NO	NO	417
OBSERVATION-1	1524.0									NO	NO	NO	417
OBSERVATION-1	1750.0									NO	NO	NO	417
OBSERVATION-1	2085.0									NO	NO	NO	417
OBSERVATION-1	2134.0									NO	NO	NO	417
OBSERVATION-1	2286.0									NO	NO	NO	417
OLIVE RIVER-12	269.0									NO	NO	NO	SS289C
OLIVE RIVER-12	319.0									NO	NO	NO	SS289D
OLIVE RIVER-6/15	229.3									NO	NO	NO	SS289C
OLIVE RIVER-7	122.2									NO	NO	NO	SS289D
OMATI-1	3078 5									NO	NO	NO	223
OMATI-1	3081.5									NO	NO	NO	223
OMATI-1	3126.3								0.71	NO	NO	NO	223

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
OMATI-1	3156.2									NO	NO	NO	223
OMATI-1	3196.8									NO	NO	NO	223
OMATI-1	3231.4						0.74			NO	NO	NO	223
OMATI-1	3276.3									NO	NO	NO	223
OMATI-1	3298.5									NO	NO	NO	223
OMATI-1	3298.5						0.76			NO	NO	NO	223
OMATI-1	3348.2									NO	NO	NO	223
OMATI-1	3364.3						0.89			NO	NO	NO	223
OMATI-1	3392.1									NO	NO	NO	223
OMATI-1	3395.2									NO	NO	NO	223
OMATI-1	3427.5						0.83			NO	NO	NO	223
OMATI-1	3430.2									NO	NO	NO	223
OMATI-1	3460.3						0.86			NO	NO	NO	223
OMATI-1	3486.7						0.91			NO	NO	NO	223
OMATI-1	3515.5						0.84			NO	NO	NO	223
OMATI-1	3548.5									NO	NO	NO	223
OMATI-1	3552.1									NO	NO	NO	223
OMATI-1	3569.5									NO	NO	NO	223
OMATI-1	3610.4						0.89			NO	NO	NO	223
OMATI-1	3613.7									NO	NO	NO	223
OMATI-1	3634.4									NO	NO	NO	223
OMATI-1	3671.0						0.90			NO	NO	NO	223
OMATI-1	3674.1									NO	NO	NO	223
OMATI-1	3699.0						0.90			NO	NO	NO	223
OMATI-1	3772.2						0.90			NO	NO	NO	223
OMATI-1	3775.3						0.90			NO	NO	NO	223
OMATI-1	3799.9						0.81			NO	NO	NO	223
OMATI-1	3825.8									NO	NO	NO	223
OMATI-1	3856.1									NO	NO	NO	223
OMATI-1	3887.1									NO	NO	NO	223
OMATI-1	3900.8						0.78			NO	NO	NO	223
OMATI-1	3917.2						0.74			NO	NO	NO	223
OMATI-1	3947.7									NO	NO	NO	223
OMATI-1	3978.2						0.80			NO	NO	NO	223
OMATI-1	4010.8									NO	NO	NO	223
OMATI-1	4042.2						1.00			NO	NO	NO	223
OMATI-1	4075.4									NO	NO	NO	223
OMATI-1	4110.5						0.90			NO	NO	NO	223
OMATI-1	4130.3									NO	NO	NO	223
OMATI-1	4165.7						1.00			NO	NO	NO	223
OMATI-1	4193.7									NO	NO	NO	223
OMATI-1	4256.5						0.30			NO	NO	NO	223
OMATI-1	4283.6									NO	NO	NO	223
OMATI-1	4314.4						0.87			NO	NO	NO	223
OMATI-1	4341.8									NO	NO	NO	223
OMATI-1	4369.1									NO	NO	NO	223
OMATI-1	4369.1						0.77			NO	NO	NO	223
ONSLOW-1	646.1									NO	NO	NO	324
ONSLOW-1	697.0									NO	NO	NO	417
ONSLOW-1	712.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ONSLOW-1	864.1									NO	NO	NO	324
ONSLOW-1	965.0									NO	NO	NO	417
ONSLOW-1	1033.0									NO	NO	NO	417
ONSLOW-1	1039.3									NO	NO	NO	324
ONSLOW-1	1064.0									NO	NO	NO	417
ONSLOW-1	1148.0									NO	NO	NO	417
ONSLOW-1	1249.6									NO	NO	NO	324
ONSLOW-1	1453.9									NO	NO	NO	324
ONSLOW-1	1585.0									NO	NO	NO	417
ONSLOW-1	1738.2									NO	NO	NO	324
ONSLOW-1	1905.0									NO	NO	NO	417
ONSLOW-1	2019.3									NO	NO	NO	324
ONSLOW-1	2021.0									NO	NO	NO	417
ONSLOW-1	2167.0									NO	NO	NO	417
ONSLOW-1	2208.2									NO	NO	NO	324
ONSLOW-1	2304.0									NO	NO	NO	417
ONSLOW-1	2456.6									NO	NO	NO	324
ONSLOW-1	2594.0									NO	NO	NO	417
ONSLOW-1	2737.0									NO	NO	NO	417
ONSLOW-1	2761.4									NO	NO	NO	324
ONSLOW-1	2890.0									NO	NO	NO	417
ONSLOW-1	2898.6									NO	NO	NO	324
ONSLOW-1	2987.0									NO	NO	NO	324
ONSLOW-1	2996.0									NO	NO	NO	417
OORAMINNA-1	477.9									YES	YES	NO	THESIS
OORAMINNA-1	626.1									YES	YES	NO	THESIS
OORAMINNA-1	718.4									NO	NO	NO	THESIS
OORAMINNA-1	823.0						0.66			YES	YES	NO	THESIS
OORAMINNA-1	823.3									NO	NO	NO	THESIS
OORAMINNA-1	824.2									YES	NO	NO	SS289G
OORAMINNA-1	922.6									YES	NO	NO	SS289G
OORAMINNA-1	1048.2									YES	NO	NO	SS289G
OORAMINNA-1	1049.4									NO	NO	NO	THESIS
OORAMINNA-1	1195.1						0.59			NO	NO	NO	THESIS
OORAMINNA-1	1269.8									YES	YES	NO	THESIS
OORAMINNA-1	1269.8									YES	NO	NO	SS289G
OORAMINNA-1	1270.7									NO	NO	NO	THESIS
OORAMINNA-1	1505.4									YES	YES	NO	THESIS
OORAMINNA-1	1592.0									NO	NO	NO	THESIS
OORAMINNA-1	1792.5									YES	YES	NO	THESIS
OORAMINNA-1	1854.7									YES	YES	NO	THESIS
OOROONOO-1	130.1									YES	NO	NO	SS289H
OOROONOO-1	702.3									YES	NO	NO	SS289H
ORANGE-1	2153.4									YES	NO	NO	SS289G
ORANGE-1	2158.0									NO	NO	NO	440
ORIENTOS-1	1440.0									YES	NO	NO	SS289J
ORIENTOS-1	1584.0									YES	NO	NO	SS289J
ORIENTOS-1	1584.4									YES	NO	NO	SS289H
ORIENTOS-1	1659.0									YES	NO	NO	SS289J
ORIENTOS-1	1903.8									YES	NO	NO	SS289H

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ORIENTOS-1	2172.9									YES	NO	NO	SS289H
ORIENTOS-1	2385.1									YES	NO	NO	SS289H
ORIENTOS-1	2761.2									YES	NO	NO	SS289H
ORIENTOS-1	3056.2									YES	NO	NO	SS289H
ORIENTOS-1	3510.9									YES	NO	NO	SS289H
OSPREY-1	975.4									NO	NO	NO	SS477
OSPREY-1	987.6									NO	NO	NO	SS477
OSPREY-1	998.2									NO	NO	NO	SS477
OSPREY-1	1074.4									NO	NO	NO	SS477
OSPREY-1	1097.3									NO	NO	NO	SS477
OSPREY-1	1112.5									NO	NO	NO	SS477
OSPREY-1	1120.1									NO	NO	NO	SS477
OSPREY-1	1127.8									NO	NO	NO	SS477
OSPREY-1	1143.0									NO	NO	NO	SS477
OSPREY-1	1143.0									NO	NO	NO	SS477
OSPREY-1	1165.9									NO	NO	NO	SS477
OSPREY-1	1181.1									NO	NO	NO	SS477
OSPREY-1	1196.3									NO	NO	NO	SS477
OSPREY-1	1211.6									NO	NO	NO	SS477
OSPREY-1	1226.8									NO	NO	NO	SS477
OSPREY-1	1234.4									NO	NO	NO	SS477
OSPREY-1	1249.7									NO	NO	NO	SS477
OSPREY-1	1257.3									NO	NO	NO	SS477
OSPREY-1	1272.5									NO	NO	NO	SS477
OSPREY-1	1287.8									NO	NO	NO	SS477
OSPREY-1	1303.0									NO	NO	NO	SS477
OSPREY-1	1310.6									NO	NO	NO	SS477
OSPREY-1	1310.6									NO	NO	NO	SS477
OSPREY-1	1325.9									NO	NO	NO	SS477
OSPREY-1	1333.5									NO	NO	NO	SS477
OSPREY-1	1440.2									NO	NO	NO	SS477
OSPREY-1	1554.5									NO	NO	NO	SS477
OSPREY-1	1554.5									NO	NO	NO	SS477
OSPREY-1	1569.7									NO	NO	NO	SS477
OSPREY-1	1638.3									NO	NO	NO	SS477
OSPREY-1	1706.9									NO	NO	NO	SS477
OSPREY-1	1706.9									NO	NO	NO	SS477
OSPREY-1	1722.1									NO	NO	NO	SS477
OSPREY-1	1729.7									NO	NO	NO	SS477
OSPREY-1	1866.9									NO	NO	NO	SS477
OSPREY-1	1882.1									NO	NO	NO	SS477
OSPREY-1	1897.4									NO	NO	NO	SS477
OSPREY-1	1905.0									NO	NO	NO	SS477
OSPREY-1	1905.0									NO	NO	NO	SS477
OSPREY-1	1920.2									NO	NO	NO	SS477
OSPREY-1	1927.9									NO	NO	NO	SS477
OSPREY-1	1943.1									NO	NO	NO	SS477
OSPREY-1	1958.3									NO	NO	NO	SS477
OSPREY-1	1966.0									NO	NO	NO	SS477
OSPREY-1	1981.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
OSPREY-1	1988.8									NO	NO	NO	SS477
OSPREY-1	2004.1									NO	NO	NO	SS477
OSPREY-1	2019.3									NO	NO	NO	SS477
OSPREY-1	2034.5									NO	NO	NO	SS477
OSPREY-1	2042.2									NO	NO	NO	SS477
OSPREY-1	2057.4									NO	NO	NO	SS477
OSPREY-1	2065.0									NO	NO	NO	SS477
OSPREY-1	2080.3									NO	NO	NO	SS477
OSPREY-1	2095.5									NO	NO	NO	SS477
OSPREY-1	2103.1									NO	NO	NO	SS477
OSPREY-1	2118.4									NO	NO	NO	SS477
OSPREY-1	2126.0									NO	NO	NO	SS477
OSPREY-1	2141.2									NO	NO	NO	SS477
OSPREY-1	2154.2									NO	NO	NO	SS477
OSPREY-1	2171.7									NO	NO	NO	SS477
OSPREY-1	2186.9									NO	NO	NO	SS477
OSPREY-1	2202.2									NO	NO	NO	SS477
OSPREY-1	2217.4									NO	NO	NO	SS477
OSPREY-1	2225.0									NO	NO	NO	SS477
OSPREY-1	2240.3									NO	NO	NO	SS477
OSPREY-1	2247.9									NO	NO	NO	SS477
OSPREY-1	2263.1									NO	NO	NO	SS477
OSPREY-1	2278.4									NO	NO	NO	SS477
OSPREY-1	2293.6									NO	NO	NO	SS477
OSPREY-1	2301.2									NO	NO	NO	SS477
OSPREY-1	2316.5									NO	NO	NO	SS477
OSPREY-1	2324.1									NO	NO	NO	SS477
OSPREY-1	2339.3									NO	NO	NO	SS477
OSPREY-1	2354.6									NO	NO	NO	SS477
OSPREY-1	2369.8									NO	NO	NO	SS477
OSPREY-1	2377.4									NO	NO	NO	SS477
OSPREY-1	2392.7									NO	NO	NO	SS477
OSPREY-1	2400.3									NO	NO	NO	SS477
OSPREY-1	2415.5									NO	NO	NO	SS477
OSPREY-1	2430.8									NO	NO	NO	SS477
OSPREY-1	2438.4									NO	NO	NO	SS477
OSPREY-1	2453.6									NO	NO	NO	SS477
OSPREY-1	2461.3									NO	NO	NO	SS477
OSPREY-1	2507.0									NO	NO	NO	SS477
OSPREY-1	2507.0									NO	NO	NO	SS477
OSPREY-1	2514.6									NO	NO	NO	SS477
OSPREY-1	2560.3									NO	NO	NO	SS477
OSPREY-1	2685.3									NO	NO	NO	SS477
OSPREY-1	2700.5									NO	NO	NO	SS477
OSPREY-1	2750.8									NO	NO	NO	SS477
OSPREY-1	2834.6									NO	NO	NO	SS477
OSPREY-1	2849.9									NO	NO	NO	SS477
OSPREY-1	2933.7									NO	NO	NO	SS477
OSPREY-1	3017.5									NO	NO	NO	SS477
OSPREY-1	3032.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
OSPREY-1	3086.1									NO	NO	NO	SS477
OSPREY-1	3130.3									NO	NO	NO	SS477
OSPREY-1	3145.5									NO	NO	NO	SS477
OVERFLOW-1	132.9									YES	NO	NO	SS289H
OVERFLOW-1	264.6									YES	NO	NO	SS289H
PALM VALLEY-1	1300.0									YES	NO	NO	SS289M
PALM VALLEY-1	1407.3									NO	NO	NO	THESIS
PALM VALLEY-1	1507.0									NO	NO	NO	SS289M
PALM VALLEY-1	1507.2						0.41			NO	NO	NO	THESIS
PALM VALLEY-1	1507.8									NO	NO	NO	THESIS
PALM VALLEY-1	1584.4									NO	NO	NO	THESIS
PALM VALLEY-1	1697.0									NO	NO	NO	SS289M
PALM VALLEY-1	1697.1									NO	NO	NO	THESIS
PALM VALLEY-1	1703.5									NO	NO	NO	THESIS
PALM VALLEY-1	1708.0									NO	NO	NO	SS289M
PALM VALLEY-1	1716.9						0.65			NO	NO	NO	THESIS
PALM VALLEY-1	1746.5									NO	NO	NO	THESIS
PALM VALLEY-1	1756.9									NO	NO	NO	THESIS
PALM VALLEY-1	1757.0									NO	NO	NO	SS289M
PALM VALLEY-1	1879.7									NO	NO	NO	THESIS
PALM VALLEY-1	1939.4									NO	NO	NO	THESIS
PALM VALLEY-1	1972.7									NO	NO	NO	THESIS
PALM VALLEY-3	1855.3									NO	NO	NO	THESIS
PALM VALLEY-3	2070.2						0.60			NO	NO	NO	THESIS
PALM VALLEY-3	2077.2						0.63			NO	NO	NO	THESIS
PALM VALLEY-3	2078.7									NO	NO	NO	THESIS
PALM VALLEY-3	2082.1						0.65			NO	NO	NO	THESIS
PASCO-1	487.8									NO	NO	NO	345
PASCO-1	640.2									NO	NO	NO	345
PASCO-1	792.7									NO	NO	NO	345
PASCO-1	945.1									NO	NO	NO	345
PASCO-1	1097.6									NO	NO	NO	345
PASCO-1	1250.0									NO	NO	NO	345
PASCO-1	1402.4									NO	NO	NO	345
PASCO-1	1554.9									NO	NO	NO	345
PASCO-1	1707.3									NO	NO	NO	345
PASCO-1	1859.8									NO	NO	NO	345
PASCO-2A	1605.0									NO	NO	NO	417
PASCO-2A	1692.9									NO	NO	NO	417
PASCO-2A	1693.2									NO	NO	NO	417
PASCO-2A	1742.0									NO	NO	NO	417
PASCO-2A	2438.4									NO	NO	NO	417
PASCO-2A	2439.6									NO	NO	NO	417
PECTEN-1A	1741.2									NO	NO	NO	SS289R
PECTEN-1A	1803.8									NO	NO	NO	SS289R
PENDOCK-1D	1413.0									NO	NO	NO	311
PENDOCK-1D	2188.7									NO	NO	NO	311
PENGUIN-1	495.3									NO	NO	NO	SS477
PENGUIN-1	536.7									NO	NO	NO	SS477
PENGUIN-1	678.1									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PENGUIN-1	769.6									NO	NO	NO	SS477
PENGUIN-1	822.9									NO	NO	NO	SS477
PENGUIN-1	822.9									NO	NO	NO	SS477
PENGUIN-1	838.2									NO	NO	NO	SS477
PENGUIN-1	838.2									NO	NO	NO	SS477
PENGUIN-1	838.2									NO	NO	NO	SS477
PENGUIN-1	853.4									NO	NO	NO	SS477
PENGUIN-1	914.4									NO	NO	NO	SS477
PENGUIN-1	944.8									NO	NO	NO	SS477
PENGUIN-1	1066.8									NO	NO	NO	SS477
PENGUIN-1	1173.4									NO	NO	NO	SS477
PENGUIN-1	1539.2									NO	NO	NO	SS477
PENGUIN-1	1554.4									NO	NO	NO	SS477
PENGUIN-1	1584.9									NO	NO	NO	SS477
PENGUIN-1	1600.2									NO	NO	NO	SS477
PENGUIN-1	1638.3									NO	NO	NO	SS477
PENGUIN-1	1684.0									NO	NO	NO	SS477
PENGUIN-1	1729.7									NO	NO	NO	SS477
PENGUIN-1	1767.8									NO	NO	NO	SS477
PENGUIN-1	1783.0									NO	NO	NO	SS477
PENGUIN-1	1821.1									NO	NO	NO	SS477
PENGUIN-1	1866.9									NO	NO	NO	SS477
PENGUIN-1	1905.0									NO	NO	NO	SS477
PENGUIN-1	1920.0									NO	NO	NO	SS477
PENGUIN-1	1958.3									NO	NO	NO	SS477
PENGUIN-1	2004.0									NO	NO	NO	SS477
PENGUIN-1	2049.7									NO	NO	NO	SS477
PENGUIN-1	2087.8									NO	NO	NO	SS477
PENGUIN-1	2103.1									NO	NO	NO	SS477
PENGUIN-1	2141.2									NO	NO	NO	SS477
PENGUIN-1	2186.9									NO	NO	NO	SS477
PENGUIN-1	2232.6									NO	NO	NO	SS477
PENGUIN-1	2263.1									NO	NO	NO	SS477
PENGUIN-1	2346.9									NO	NO	NO	SS477
PENGUIN-1	2362.2									NO	NO	NO	SS477
PENGUIN-1	2446.0									NO	NO	NO	SS477
PENGUIN-1	2461.2									NO	NO	NO	SS477
PENGUIN-1	2476.5									NO	NO	NO	SS477
PENGUIN-1	2484.1									NO	NO	NO	SS477
PENGUIN-1	2499.3									NO	NO	NO	SS477
PENGUIN-1	2499.3									NO	NO	NO	SS477
PENGUIN-1	2514.6									NO	NO	NO	SS477
PENGUIN-1	2522.2									NO	NO	NO	SS477
PENGUIN-1	2583.1									NO	NO	NO	SS477
PENGUIN-1	2628.9									NO	NO	NO	SS477
PENGUIN-1	2667.0									NO	NO	NO	SS477
PENGUIN-1	2682.2									NO	NO	NO	SS477
PENGUIN-1	2720.3									NO	NO	NO	SS477
PENGUIN-1	2743.2									NO	NO	NO	SS477
PENGUIN-1	2743.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PENGUIN-1	2756.9									NO	NO	NO	SS477
PEPPER-1	613.0									NO	NO	NO	345
PEPPER-1	986.0									NO	NO	NO	345
PEPPER-1	1160.0									NO	NO	NO	345
PEPPER-1	1501.0									NO	NO	NO	345
PEPPER-1	1757.0									NO	NO	NO	345
PEPPER-1	2097.0									NO	NO	NO	417
PEPPER-1	2138.0									NO	NO	NO	345
PEPPER-1	2140.0									NO	NO	NO	417
PEPPER-1	2218.0									NO	NO	NO	345
PEPPER-1	2219.0									NO	NO	NO	417
PEPPER-1	2221.0									NO	NO	NO	345
PEPPER-1	2268.0									NO	NO	NO	417
PEPPER-1	2270.0									NO	NO	NO	345
PEPPER-1	2347.0									NO	NO	NO	417
PEPPER-1	2370.0									NO	NO	NO	345
PEPPER-1	2453.0									NO	NO	NO	345
PEPPER-1	2532.0									NO	NO	NO	345
PEPPER-1	2721.0									NO	NO	NO	345
PETREL-1	1760.2									NO	NO	NO	77
PETREL-1	2331.7									NO	NO	NO	77
PETREL-1	3055.6									NO	NO	NO	77
PETREL-1	3284.2									NO	NO	NO	77
PETREL-1	3497.5									NO	NO	NO	77
PETREL-2	342.9									NO	NO	NO	SS477
PETREL-2	434.3									NO	NO	NO	SS477
PETREL-2	525.8									NO	NO	NO	SS477
PETREL-2	617.2									NO	NO	NO	SS477
PETREL-2	708.7									NO	NO	NO	SS477
PETREL-2	800.1									NO	NO	NO	SS477
PETREL-2	891.5									NO	NO	NO	SS477
PETREL-2	975.4									NO	NO	NO	SS477
PETREL-2	975.4									NO	NO	NO	SS477
PETREL-2	1082.0									NO	NO	NO	SS477
PETREL-2	1097.3									NO	NO	NO	SS477
PETREL-2	1165.9									NO	NO	NO	SS477
PETREL-2	1257.3									NO	NO	NO	SS477
PETREL-2	1501.1									NO	NO	NO	SS477
PETREL-2	1562.1									NO	NO	NO	SS477
PETREL-2	1569.7									NO	NO	NO	SS477
PETREL-2	1585.0									NO	NO	NO	SS477
PETREL-2	1592.6									NO	NO	NO	SS477
PETREL-2	1607.8									NO	NO	NO	SS477
PETREL-2	1623.1									NO	NO	NO	SS477
PETREL-2	1638.3									NO	NO	NO	SS477
PETREL-2	1645.9									NO	NO	NO	SS477
PETREL-2	1661.2									NO	NO	NO	SS477
PETREL-2	1668.8									NO	NO	NO	SS477
PETREL-2	1684.0									NO	NO	NO	SS477
PETREL-2	1699.3									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PETREL-2	1714.5									NO	NO	NO	SS477
PETREL-2	1729.7									NO	NO	NO	SS477
PETREL-2	1737.4									NO	NO	NO	SS477
PETREL-2	1752.6									NO	NO	NO	SS477
PETREL-2	1760.2									NO	NO	NO	SS477
PETREL-2	1851.7									NO	NO	NO	SS477
PETREL-2	1927.9									NO	NO	NO	SS477
PETREL-2	2026.9									NO	NO	NO	SS477
PETREL-2	2042.1									YES	NO	NO	SS477
PETREL-2	2049.8									NO	NO	NO	SS477
PETREL-2	2186.9									NO	NO	NO	SS477
PETREL-2	2225.0									NO	NO	NO	SS477
PETREL-2	2278.4									NO	NO	NO	SS477
PETREL-2	2339.3									NO	NO	NO	SS477
PETREL-2	2392.7									NO	NO	NO	SS477
PETREL-2	2392.7									NO	NO	NO	SS477
PETREL-2	2407.9									NO	NO	NO	SS477
PETREL-2	2461.3									NO	NO	NO	SS477
PETREL-2	2735.6									NO	NO	NO	SS477
PETREL-2	2788.9									NO	NO	NO	SS477
PETREL-2	2819.4									NO	NO	NO	SS477
PETREL-2	2834.6									YES	NO	NO	SS477
PETREL-2	2888.0									NO	NO	NO	SS477
PETREL-2	2926.1									NO	NO	NO	SS477
PETREL-2	2926.1									NO	NO	NO	SS477
PETREL-2	2941.3									NO	NO	NO	SS477
PETREL-2	2979.4									NO	NO	NO	SS477
PETREL-2	3032.8									NO	NO	NO	SS477
PETREL-2	3070.9									NO	NO	NO	SS477
PETREL-2	3154.7									NO	NO	NO	SS477
PETREL-2	3154.7									NO	NO	NO	SS477
PETREL-2	3169.9									NO	NO	NO	SS477
PETREL-2	3238.5									NO	NO	NO	SS477
PETREL-2	3246.1									NO	NO	NO	SS477
PETREL-2	3246.1									NO	NO	NO	SS477
PETREL-2	3261.4									NO	NO	NO	SS477
PETREL-2	3269.0									NO	NO	NO	SS477
PETREL-2	3284.2									NO	NO	NO	SS477
PETREL-2	3299.5									NO	NO	NO	SS477
PETREL-2	3314.7									NO	NO	NO	SS477
PETREL-2	3329.9									NO	NO	NO	SS477
PETREL-2	3345.2									NO	NO	NO	SS477
PETREL-2	3360.4									NO	NO	NO	SS477
PETREL-2	3375.7									NO	NO	NO	SS477
PETREL-2	3390.9									NO	NO	NO	SS477
PETREL-2	3406.1									NO	NO	NO	SS477
PETREL-2	3413.8									NO	NO	NO	SS477
PETREL-2	3429.0									NO	NO	NO	SS477
PETREL-2	3436.6									YES	NO	NO	SS477
PETREL-2	3451.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PETREL-2	3474.7									NO	NO	NO	SS477
PETREL-2	3544.8									NO	NO	NO	SS477
PETREL-2	3544.8									NO	NO	NO	SS477
PETREL-2	3560.1									NO	NO	NO	SS477
PETREL-2	3634.7									NO	NO	NO	SS477
PETREL-2	3695.7									NO	NO	NO	SS477
PETREL-2	3778.0									NO	NO	NO	SS477
PETREL-2	3893.8									NO	NO	NO	SS477
PETREL-2	3909.1									NO	NO	NO	SS477
PETREL-2	3916.7									NO	NO	NO	SS477
PETREL-2	3916.7									NO	NO	NO	SS477
PETREL-2	3931.9									YES	NO	NO	SS477
PETREL-2	3939.5									NO	NO	NO	SS477
PETREL-2	3985.3									NO	NO	NO	SS477
PETREL-2	4000.5									NO	NO	NO	SS477
PETREL-2	4015.7									NO	NO	NO	SS477
PETREL-2	4091.9									NO	NO	NO	SS477
PETREL-2	4099.6									NO	NO	NO	SS477
PETREL-2	4099.6									NO	NO	NO	SS477
PETREL-2	4114.8									NO	NO	NO	SS477
PETREL-2	4122.4									NO	NO	NO	SS477
PETREL-2	4152.9									NO	NO	NO	SS477
PETREL-2	4200.1									NO	NO	NO	SS477
PETREL-2	4235.2									NO	NO	NO	SS477
PETREL-2	4282.4									NO	NO	NO	SS477
PETREL-2	4297.7									NO	NO	NO	SS477
PETREL-2	4305.3									NO	NO	NO	SS477
PETREL-2	4320.5									NO	NO	NO	SS477
PETREL-2	4335.8									NO	NO	NO	SS477
PETREL-2	4381.5									NO	NO	NO	SS477
PETREL-2	4412.0									NO	NO	NO	SS477
PETREL-2	4434.8									NO	NO	NO	SS477
PETREL-2	4457.7									NO	NO	NO	SS477
PETREL-2	4472.9									NO	NO	NO	SS477
PETREL-2	4480.6									NO	NO	NO	SS477
PETREL-2	4495.8									NO	NO	NO	SS477
PETREL-2	4503.4									YES	NO	NO	SS477
PETREL-2	4549.1									NO	NO	NO	SS477
PETREL-2	4579.6									NO	NO	NO	SS477
PETREL-2	4610.1									NO	NO	NO	SS477
PETREL-2	4633.0									NO	NO	NO	SS477
PETREL-2	4648.2									NO	NO	NO	SS477
PETREL-2	4671.1									NO	NO	NO	SS477
PETREL-2	4693.9									NO	NO	NO	SS477
PETREL-2	4693.9									NO	NO	NO	SS477
PETREL-2	4709.2									NO	NO	NO	SS477
PETREL-2	4716.8									YES	NO	NO	SS477
PICARD-1	541.0									NO	NO	NO	SS477
PICARD-1	617.2									NO	NO	NO	SS477
PICARD-1	693.4									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PICARD-1	800.1									NO	NO	NO	SS477
PICARD-1	845.8									NO	NO	NO	SS477
PICARD-1	922.0									NO	NO	NO	SS477
PICARD-1	998.2									NO	NO	NO	SS477
PICARD-1	1013.5									NO	NO	NO	SS477
PICARD-1	1028.7									NO	NO	NO	SS477
PICARD-1	1043.9									NO	NO	NO	SS477
PICARD-1	1059.2									NO	NO	NO	SS477
PICARD-1	1150.6									NO	NO	NO	SS477
PICARD-1	1226.8									NO	NO	NO	SS477
PICARD-1	1345.7									NO	NO	NO	SS477
PICARD-1	1379.2									NO	NO	NO	SS477
PICARD-1	1455.4									NO	NO	NO	SS477
PICARD-1	1531.6									NO	NO	NO	SS477
PICARD-1	1607.8									NO	NO	NO	SS477
PICARD-1	1623.1									NO	NO	NO	SS477
PICARD-1	1638.3									NO	NO	NO	SS477
PICARD-1	1653.5									NO	NO	NO	SS477
PICARD-1	1668.8									NO	NO	NO	SS477
PICARD-1	1684.0									NO	NO	NO	SS477
PICARD-1	1699.3									NO	NO	NO	SS477
PICARD-1	1714.5									NO	NO	NO	SS477
PICARD-1	1729.7									NO	NO	NO	SS477
PICARD-1	1745.0									NO	NO	NO	SS477
PICARD-1	1760.2									NO	NO	NO	SS477
PICARD-1	1775.5									NO	NO	NO	SS477
PICARD-1	1790.7									NO	NO	NO	SS477
PICARD-1	1805.9									NO	NO	NO	SS477
PICARD-1	1821.2									NO	NO	NO	SS477
PICARD-1	1828.8									NO	NO	NO	SS477
PICARD-1	1828.8									NO	NO	NO	SS477
PICARD-1	1844.0									NO	NO	NO	SS477
PICARD-1	1851.7									NO	NO	NO	SS477
PICARD-1	1866.9									YES	NO	NO	SS477
PICARD-1	1882.1									NO	NO	NO	SS477
PICARD-1	1897.4									NO	NO	NO	SS477
PICARD-1	1912.6									NO	NO	NO	SS477
PICARD-1	1927.9									YES	NO	NO	SS477
PICARD-1	1943.1									NO	NO	NO	SS477
PICARD-1	1958.3									NO	NO	NO	SS477
PICARD-1	1973.6									NO	NO	NO	SS477
PICARD-1	2042.2									NO	NO	NO	SS477
PICARD-1	2042.2									NO	NO	NO	SS477
PICARD-1	2042.2									NO	NO	NO	SS477
PICARD-1	2057.4									NO	NO	NO	SS477
PICARD-1	2065.0									NO	NO	NO	SS477
PICARD-1	2080.3									NO	NO	NO	SS477
PICARD-1	2095.5									NO	NO	NO	SS477
PICARD-1	2102.0									NO	NO	NO	417
PICARD-1	2110.7									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PICARD-1	2126.0									NO	NO	NO	SS477
PICARD-1	2141.2									NO	NO	NO	SS477
PICARD-1	2144.0									NO	NO	NO	417
PICARD-1	2156.5									NO	NO	NO	SS477
PICARD-1	2171.7									NO	NO	NO	SS477
PICARD-1	2186.9									NO	NO	NO	SS477
PICARD-1	2202.2									NO	NO	NO	SS477
PICARD-1	2217.4									YES	NO	NO	SS477
PICARD-1	2232.7									NO	NO	NO	SS477
PICARD-1	2241.2									NO	NO	NO	SS477
PICARD-1	2255.5									NO	NO	NO	SS477
PICARD-1	2263.1									NO	NO	NO	SS477
PICARD-1	2278.4									NO	NO	NO	SS477
PICARD-1	2293.6									NO	NO	NO	SS477
PICARD-1	2295.0									NO	NO	NO	417
PICARD-1	2308.8									NO	NO	NO	SS477
PICARD-1	2324.7									YES	NO	NO	SS477
PICARD-1	2337.8									NO	NO	NO	SS477
PICARD-1	2337.8									NO	NO	NO	SS477
PICARD-1	2347.0									NO	NO	NO	417
PICARD-1	2353.0									NO	NO	NO	SS477
PICARD-1	2421.0									NO	NO	NO	417
PICARD-1	2446.0									YES	NO	NO	SS477
PICARD-1	2495.0									NO	NO	NO	417
PICARD-1	2500.8									NO	NO	NO	SS477
PICARD-1	2586.0									NO	NO	NO	417
PICARD-1	2595.3									NO	NO	NO	SS477
PICARD-1	2647.0									NO	NO	NO	417
PICARD-1	2653.2									NO	NO	NO	SS477
PICARD-1	2667.0									NO	NO	NO	417
PICARD-1	2668.5									NO	NO	NO	SS477
PICARD-1	2687.0									NO	NO	NO	417
PICARD-1	2741.6									NO	NO	NO	SS477
PICARD-1	2760.0									NO	NO	NO	417
PICARD-1	2760.0									NO	NO	NO	417
PICARD-1	2772.1									YES	NO	NO	SS477
PICARD-1	2787.3									NO	NO	NO	SS477
PICARD-1	2825.0									NO	NO	NO	417
PICARD-1	2872.7									NO	NO	NO	SS477
PICARD-1	2879.7									NO	NO	NO	SS477
PICARD-1	2883.0									NO	NO	NO	417
PICARD-1	2926.0									NO	NO	NO	417
PICARD-1	2931.0									NO	NO	NO	417
PICARD-1	2960.0									NO	NO	NO	417
PICARD-1	2970.0									NO	NO	NO	417
PICARD-1	3095.2									NO	NO	NO	SS477
PICARD-1	3125.7									NO	NO	NO	SS477
PICARD-1	3131.0									NO	NO	NO	417
PICARD-1	3132.0									NO	NO	NO	417
PICARD-1	3204.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PICARD-1	3253.7									NO	NO	NO	SS477
PICARD-1	3366.5									NO	NO	NO	SS477
PICARD-1	3367.0									NO	NO	NO	417
PICARD-1	3439.6									NO	NO	NO	SS477
PICARD-1	3439.6									NO	NO	NO	SS477
PICARD-1	3447.2									NO	NO	NO	SS477
PICARD-1	3567.7									NO	NO	NO	SS477
PICARD-1	3569.0									NO	NO	NO	417
PICARD-1	3582.9									NO	NO	NO	SS477
PICARD-1	3619.5									NO	NO	NO	SS477
PICARD-1	3627.1									NO	NO	NO	SS477
PICARD-1	3627.1									NO	NO	NO	SS477
PICARD-1	3642.4									NO	NO	NO	SS477
PICARD-1	3671.3									NO	NO	NO	SS477
PICARD-1	3686.6									NO	NO	NO	SS477
PICARD-1	3701.8									NO	NO	NO	SS477
PICARD-1	3717.0									NO	NO	NO	SS477
PICARD-1	3759.7									NO	NO	NO	SS477
PICARD-1	3774.9									NO	NO	NO	SS477
PICARD-1	3790.2									NO	NO	NO	SS477
PICARD-1	3799.0									NO	NO	NO	417
PICARD-1	3805.4									NO	NO	NO	SS477
PICARD-1	3813.0									NO	NO	NO	SS477
PICARD-1	3813.0									NO	NO	NO	SS477
PICARD-1	3828.3									NO	NO	NO	SS477
PICARD-1	3835.9									NO	NO	NO	SS477
PICARD-1	3851.1									NO	NO	NO	SS477
PICARD-1	3866.4									NO	NO	NO	SS477
PICARD-1	3881.6									NO	NO	NO	SS477
PICARD-1	3896.9									NO	NO	NO	SS477
PICARD-1	3912.1									NO	NO	NO	SS477
PICARD-1	3927.3									NO	NO	NO	SS477
PICARD-1	3942.6									YES	NO	NO	SS477
PICARD-1	4031.0									NO	NO	NO	SS477
PICARD-1	4046.2									NO	NO	NO	SS477
PICARD-1	4072.1									NO	NO	NO	SS477
PICARD-1	4072.1									NO	NO	NO	SS477
PICARD-1	4087.4									NO	NO	NO	SS477
PICARD-1	4090.0									NO	NO	NO	417
PICARD-1	4131.6									YES	NO	NO	SS477
PICARD-1	4207.8									NO	NO	NO	SS477
PICARD-1	4210.0									NO	NO	NO	417
PICARD-1	4210.7									NO	NO	NO	SS477
POINT MOODY-1	144.1									NO	NO	NO	414
POINT MOODY-1	278.4									NO	NO	NO	414
POINT MOODY-1	278.5									NO	NO	NO	SS289A
POINT MOODY-1	464.7									NO	NO	NO	SS289A
POINT MOODY-1	517.0									NO	NO	NO	335
POINT MOODY-1	548.6									NO	NO	NO	414
POINT MOODY-1	633.9									NO	NO	NO	414

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
POINT MOODY-1	672.0									NO	NO	NO	414
POINT MOODY-1	713.2									NO	NO	NO	414
POINT MOODY-1	894.5									NO	NO	NO	414
POINT MOODY-1	1021.0									NO	NO	NO	414
POINT MOODY-1	1212.7									NO	NO	NO	SS289A
POINT MOODY-1	1237.0									NO	NO	NO	335
POINT MOODY-1	1370.0									NO	NO	NO	414
POINT MOODY-1	1418.0									NO	NO	NO	414
POINT MOODY-1	1629.1									NO	NO	NO	414
POINT MOODY-1	1647.9									NO	NO	NO	SS289A
POINT MOODY-1	1911.3									NO	NO	NO	SS289A
POINT MOODY-1	2057.4									NO	NO	NO	414
POINT MOODY-1	206 .5									NO	NO	NO	SS289A
POISSONNIER-1	900.0-930.0									NO	NO	NO	SS477
POISSONNIER-1	1000.0-1030.0									NO	NO	NO	SS477
POISSONNIER-1	1040.0-1070.0									NO	NO	NO	SS477
POISSONNIER-1	1130.0-1160.0									NO	NO	NO	SS477
POISSONNIER-1	1250.0-1280.0									NO	NO	NO	SS477
POISSONNIER-1	1610.0-1640.0									NO	NO	NO	SS477
POISSONNIER-1	1640.0-1670.0									NO	NO	NO	SS477
POISSONNIER-1	1670.0-1700.0									NO	NO	NO	SS477
POISSONNIER-1	1700.0-1730.0									NO	NO	NO	SS477
POISSONNIER-1	1730.0-1760.0									NO	NO	NO	SS477
POISSONNIER-1	1760.0-1790.0									NO	NO	NO	SS477
POISSONNIER-1	1760.0-1790.0									NO	NO	NO	SS477
POISSONNIER-1	1790.0-1820.0									NO	NO	NO	SS477
POISSONNIER-1	1820.0-1850.0									NO	NO	NO	SS477
POISSONNIER-1	1850.0-1880.0									NO	NO	NO	SS477
POISSONNIER-1	1850.0-1880.0									NO	NO	NO	SS477
POISSONNIER-1	1880.0-1910.0									NO	NO	NO	SS477
POISSONNIER-1	1880.0-1910.0									NO	NO	NO	SS477
POISSONNIER-1	1910.0-1940.0									NO	NO	NO	SS477
POISSONNIER-1	1910.0-1940.0									NO	NO	NO	SS477
POISSONNIER-1	1910.0-1940.0									NO	NO	NO	SS477
PONDIE RANGE-1	265.1									YES	NO	NO	SS289F
PONDIE RANGE-1	450.8									YES	NO	NO	SS289F
PONDIE RANGE-1	693.5									YES	NO	NO	SS289F
PONDIE RANGE-1	2110.5									YES	NO	NO	SS289F
PONDIE RANGE-1	2343.7									YES	NO	NO	SS289F
POONARUNNA-1	1580.9									YES	NO	NO	SS289H
POONARUNNA-1	1625.2									YES	NO	NO	SS289H
POONBOON-1	2472.8									YES	NO	NO	SS2891
POONBOON-1	3034.0									YES	NO	NO	SS2891
POONBOON-1	3258.6									YES	NO	NO	SS2891
POOPELLOE LAKE-1	529.7									NO	NO	NO	SS289N
PRAWN-A1	1201.5									YES	NO	NO	SS289R
PRAWN-A1	1299.2									YES	NO	NO	SS289R
PRAWN-A1	2027.3									YES	NO	NO	SS289R
PRAWN-A1	2184.5									YES	NO	NO	SS289R
PRAWN-A1	2398.5									NO	NO	NO	SS289R

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PRAWN-A1	2675.2									YES	NO	NO	SS289R
PRAWN-A1	2832.5									YES	NO	NO	SS289R
PRAWN-A1	3008.0									NO	NO	NO	SS289R
PRAWN-A1	3099.3									YES	NO	NO	SS289R
PRAWN-A1	3190.3									YES	NO	NO	SS289R
PRUDHOE-1	1339.0									NO	NO	NO	417
PRUDHOE-1	1920.0									NO	NO	NO	417
PUFFIN-1	2010.2									NO	NO	NO	SS477
PUFFIN-1	2065.0									NO	NO	NO	SS477
PUFFIN-1	2110.7									NO	NO	NO	SS477
PUFFIN-1	2118.4									NO	NO	NO	SS477
PUFFIN-1	2118.4									NO	NO	NO	SS477
PUFFIN-1	2133.6									NO	NO	NO	SS477
PUFFIN-1	2141.2									NO	NO	NO	SS477
PUFFIN-1	2156.5									NO	NO	NO	SS477
PUFFIN-1	2203.7									NO	NO	NO	SS477
PUFFIN-1	2218.9									NO	NO	NO	SS477
PUFFIN-1	2261.6-2276.8									NO	NO	NO	SS477
PUFFIN-1	2316.4-2331.7									NO	NO	NO	SS477
PUFFIN-1	2331.7-2346.9									NO	NO	NO	SS477
PUFFIN-1	2331.7-2346.9									NO	NO	NO	SS477
PUFFIN-1	2392.6-2409.9									NO	NO	NO	SS477
PUFFIN-1	2407.9-2423.1									NO	NO	NO	SS477
PUFFIN-1	2423.1-2438.4									NO	NO	NO	SS477
PUFFIN-1	2438.4-2453.6									NO	NO	NO	SS477
PUFFIN-1	2438.4-2453.6									NO	NO	NO	SS477
PUFFIN-1	2438.4-2453.6									NO	NO	NO	SS477
PUFFIN-1	2453.6-2468.8									NO	NO	NO	SS477
PUFFIN-1	2468.8-2484.1									NO	NO	NO	SS477
PUFFIN-1	2484.1-2499.3									NO	NO	NO	SS477
PUFFIN-1	2499.4-2514.6									NO	NO	NO	SS477
PUFFIN-1	2499.4-2514.6									NO	NO	NO	SS477
PUFFIN-1	2499.4-2514.6									NO	NO	NO	SS477
PUFFIN-1	2514.6-2529.8									NO	NO	NO	SS477
PUFFIN-1	2529.8-2545.0									NO	NO	NO	SS477
PUFFIN-1	2545.0-2560.2									NO	NO	NO	SS477
PUFFIN-1	2560.3-2575.5									NO	NO	NO	SS477
PUFFIN-1	2575.6-2590.8									NO	NO	NO	SS477
PUFFIN-1	2575.6-2590.8									NO	NO	NO	SS477
PUFFIN-1	2575.6-2590.8									NO	NO	NO	SS477
PUFFIN-1	2590.8-2606.0									NO	NO	NO	SS477
PUFFIN-1	2606.0-2621.2									NO	NO	NO	SS477
PUFFIN-1	2621.2-3636.5									NO	NO	NO	SS477
PUFFIN-1	2636.5-2651.7									NO	NO	NO	SS477
PUFFIN-1	2636.5-2651.7									NO	NO	NO	SS477
PUFFIN-1	2636.5-2651.8									NO	NO	NO	SS477
PUFFIN-1	2651.8-2667.0									NO	NO	NO	SS477
PUFFIN-1	2667.0-2682.2									NO	NO	NO	SS477
PUFFIN-1	2667.0-2682.2									NO	NO	NO	SS477
PUFFIN-1	2667.0-2682.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
PUFFIN-1	2682.2-2697.4									NO	NO	NO	SS477
PUFFIN-1	2697.4-2712.6									NO	NO	NO	SS477
PUFFIN-1	2748.4-2763.6									NO	NO	NO	SS477
PUFFIN-1	2748.4-2763.6									NO	NO	NO	SS477
PUFFIN-1	2748.4-2763.6									NO	NO	NO	SS477
PUFFIN-1	2804.1-2819.4									NO	NO	NO	SS477
PUFFIN-1	2849.8-2865.1									NO	NO	NO	SS477
PUFFIN-1	2895.6-2910.8									NO	NO	NO	SS477
PUFFIN-1	2926.0-2941.3									NO	NO	NO	SS477
PUFFIN-1	2926.0-2941.3									NO	NO	NO	SS477
PUFFIN-1	2926.0-2941.3									NO	NO	NO	SS477
PURBROOK SOUTH-1	1699.6									YES	NO	NO	SS289I
PURBROOK-1	277.2									NO	NO	NO	SS289C
PURBROOK-1	425.0									NO	NO	NO	SS289C
PURBROOK-1	426.1									YES	NO	NO	SS289I
PURBROOK-1	568.5									NO	NO	NO	SS289C
PURBROOK-1	720.5									NO	NO	NO	SS289C
PURBROOK-1	860.8									NO	NO	NO	SS289C
PURBROOK-1	1165.6									NO	NO	NO	SS289C
PURBROOK-1	1165.6									YES	NO	NO	SS289I
PURBROOK-1	1315.5									YES	NO	NO	SS289I
PURBROOK-1	1319.3									NO	NO	NO	SS289C
PURBROOK-1	1510.1									NO	NO	NO	SS289C
PURNI-1	1609.9									YES	NO	NO	229
PUTAMURDIE-1	1457.2									YES	NO	NO	SS289H
QUAIL-1	155.4									YES	NO	NO	SS289H
QUAIL-1	169.0									NO	NO	NO	417
QUAIL-1	215.0									NO	NO	NO	417
QUAIL-1	241.1									YES	NO	NO	SS289H
QUAIL-1	334.0									NO	NO	NO	417
QUILBERRY-1	192.0									NO	NO	NO	420
QUILBERRY-1	210.3									NO	NO	NO	420
QUILBERRY-1	655.3									NO	NO	NO	420
QUILBERRY-1	655.3									NO	NO	NO	420
QUILBERRY-1	719.3									NO	NO	NO	420
QUILBERRY-1	1020.0									NO	NO	NO	SS289J
QUILBERRY-1	1605.0									NO	NO	NO	SS289J
QUILBERRY-1	1652.0									NO	NO	NO	SS289J
QUILBERRY-1	1807.4									NO	NO	NO	420
QUILBERRY-1	1808.0									NO	NO	NO	420
QUILBERRY-1	1808.0									NO	NO	NO	420
QUILBERRY-1	1961.6									YES	NO	NO	SS289N
QUILBERRY-1	1962.0									NO	NO	NO	420
QUILBERRY-1	1962.9									NO	NO	NO	420
QUILBERRY-1	2089.0									NO	NO	NO	420
QUILBERRY-1	2236.0									YES	NO	NO	SS289N
QUILBERRY-1	2237.5									NO	NO	NO	420
QUILBERRY-1	2385.0									YES	NO	NO	SS289N
QUILBERRY-1	2549.0									NO	NO	NO	SS289J
QUILBERRY-1	2698.6									NO	NO	NO	SS289N

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
QUILBERRY-1	2852.0									NO	NO	NO	SS289N
QUILBERRY-1	2971.8									NO	NO	NO	420
QUILBERRY-1	3050.0									NO	NO	NO	SS289J
RANKIN-1	2103.1									NO	NO	NO	77
RANKIN-1	2151.8									NO	NO	NO	324
RANKIN-1	2157.9									NO	NO	NO	77
RANKIN-1	2209.8									NO	NO	NO	BMR003
RANKIN-1	2212.8									NO	NO	NO	77
RANKIN-1	2273.8									NO	NO	NO	77
RANKIN-1	2334.7									NO	NO	NO	77
RANKIN-1	2336.2									NO	NO	NO	324
RANKIN-1	2359.1									YES	NO	NO	BMR003
RANKIN-1	2395.7									NO	NO	NO	77
RANKIN-1	2456.6									NO	NO	NO	77
RANKIN-1	2496.3									YES	NO	NO	BMR003
RANKIN-1	2517.6									NO	NO	NO	77
RANKIN-1	2570.9									NO	NO	NO	324
RANKIN-1	2578.6									NO	NO	NO	77
RANKIN-1	2627.3									NO	NO	NO	77
RANKIN-1	2642.6									NO	NO	NO	BMR003
RANKIN-1	2767.5									NO	NO	NO	77
RANKIN-1	2795.0									NO	NO	NO	BMR003
RANKIN-1	2843.7									NO	NO	NO	77
RANKIN-1	2871.2									NO	NO	NO	324
RANKIN-1	2871.2									YES	NO	NO	BMR003
RANKIN-1	2895.6									NO	NO	NO	77
RANKIN-1	2903.8									NO	NO	NO	324
RANKIN-1	3032.7									NO	NO	NO	77
RANKIN-1	3035.8									YES	NO	NO	BMR003
RANKIN-1	3107.4									NO	NO	NO	324
RANKIN-1	3118.1									YES	NO	NO	BMR003
RANKIN-1	3121.1									NO	NO	NO	77
RANKIN-1	3197.3									NO	NO	NO	77
RANKIN-1	3249.1									YES	NO	NO	BMR003
RANKIN-1	3253.7									NO	NO	NO	324
RANKIN-1	3322.3									YES	NO	NO	BMR003
RANKIN-1	3383.2									YES	NO	NO	BMR003
RANKIN-1	3493.0									NO	NO	NO	324
RANKIN-1	3505.2									YES	NO	NO	BMR003
RANKIN-1	3649.9									NO	NO	NO	324
RANKIN-1	3678.9									YES	NO	NO	BMR003
RANKIN-1	3808.4									NO	NO	NO	324
RANKIN-1	3892.3									YES	NO	NO	BMR003
RANKIN-1	3960.8									NO	NO	NO	324
RANKIN-1	3973.0									NO	NO	NO	324
RANKIN-1	3992.8									YES	NO	NO	BMR003
RANKIN-1	4109.6									NO	NO	NO	324
RAVENSBOURNE-1	1747.7									YES	NO	NO	SS289L
RAVENSBOURNE-1	1934.5									YES	NO	NO	SS289L
RAVENSBOURNE-1	2236.0									YES	NO	NO	SS289L

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
RICHMOND-3	58.5									NO	NO	NO	SS289D
RICHMOND-3	105.9									NO	NO	NO	SS289D
RICHMOND-3	131.3									NO	NO	NO	SS289D
RICHMOND-3	151.5									NO	NO	NO	SS289D
ROB ROY-1	868.6									NO	NO	NO	77
ROB ROY-1	1051.5									NO	NO	NO	77
ROB ROY-1	1200.9									NO	NO	NO	77
ROB ROY-1	1328.9									NO	NO	NO	77
ROB ROY-1	1534.6									NO	NO	NO	77
ROB ROY-1	1627.6									NO	NO	NO	77
ROB ROY-1	1749.5									NO	NO	NO	77
ROB ROY-1	1898.9									NO	NO	NO	77
ROB ROY-1	2002.5									NO	NO	NO	77
ROB ROY-1	2124.4									NO	NO	NO	77
ROE-1	758.9									NO	NO	NO	311
ROE 1	2131.0									NO	NO	NO	417
ROLLESTON-1	213.3									NO	NO	NO	425
ROLLESTON-1	274.6									YES	NO	NO	SS289E
ROLLESTON-1	275.0									NO	NO	NO	SS289J
ROLLESTON-1	335.2									NO	NO	NO	425
ROLLESTON-1	430.4									YES	NO	NO	SS2891
ROLLESTON-1	430.6									YES	NO	NO	SS289E
ROLLESTON-1	431.0									NO	NO	NO	SS289J
ROLLESTON-1	548.6									NO	NO	NO	425
ROLLESTON-1	720.5									YES	NO	NO	SS289E
ROLLESTON-1	721.0									NO	NO	NO	SS289J
ROLLESTON-1	807.7									NO	NO	NO	425
ROLLESTON-1	874.0									NO	NO	NO	SS289J
ROLLESTON-1	874.2									YES	NO	NO	SS289E
ROLLESTON-1	1217.0									NO	NO	NO	SS289J
ROLLESTON-1	1217.2									YES	NO	NO	SS289E
ROLLESTON-1	1400.6									YES	NO	NO	SS289E
ROLLESTON-1	1401.0									NO	NO	NO	SS289J
ROLLESTON-1	1432.5									NO	NO	NO	425
ROLLESTON-1	1524.0									NO	NO	NO	425
ROLLESTON-1	1713.7									YES	NO	NO	SS289E
ROLLESTON-1	1740.0									NO	NO	NO	SS289J
ROLLESTON-1	1737.3									NO	NO	NO	425
ROLLESTON-1	1950.7									NO	NO	NO	425
ROLLESTON-1	2166.0									NO	NO	NO	SS289J
ROLLESTON-1	2166.2									YES	NO	NO	SS289E
ROLLESTON-1	2255.5									NO	NO	NO	425
ROLLESTON-1	2626.0									NO	NO	NO	SS289J
ROLLESTON-1	2626.1									YES	NO	NO	SS289E
ROLLESTON-1	2712.7									NO	NO	NO	425
ROLLESTON-1	2788.0									NO	NO	NO	425
RONSARD-1	2040.0									NO	NO	NO	SS477
RONSARD-1	2110.0									NO	NO	NO	SS477
RONSARD-1	2110.0									NO	NO	NO	SS477
RONSARD-1	2120.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGD (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
RONSARD-1	2210.0									NO	NO	NO	SS477
RONSARD-1	2230.0									NO	NO	NO	SS477
RONSARD-1	2280.0									NO	NO	NO	SS477
RONSARD-1	2290.0									NO	NO	NO	SS477
RONSARD-1	2310.0									NO	NO	NO	SS477
RONSARD-1	2340.0									NO	NO	NO	SS477
RONSARD-1	2360.0									NO	NO	NO	SS477
RONSARD-1	2490.0									NO	NO	NO	SS477
RONSARD-1	2600.0									NO	NO	NO	SS477
RONSARD-1	2620.0									NO	NO	NO	SS477
RONSARD-1	2700.0									NO	NO	NO	SS477
RONSARD-1	2700.0									NO	NO	NO	SS477
RONSARD-1	2720.0									NO	NO	NO	SS477
RONSARD-1	2800.0									NO	NO	NO	SS477
RONSARD-1	2843.0									NO	NO	NO	SS477
ROSEMARY-1	1285.0									NO	NO	NO	417
ROSEMARY-1	2567.9									YES	YES	NO	347
ROSEMARY-1	2628.9									YES	YES	NO	347
ROSEMARY-1	2689.8									YES	YES	NO	347
ROSEMARY-1	2750.8									YES	NO	NO	347
ROSEMARY-1	2798.0									NO	NO	NO	417
ROSEMARY-1	2802.3									YES	NO	NO	SS477
ROSEMARY-1	2842.2									YES	YES	NO	347
ROSEMARY-1	2925.0									NO	NO	NO	417
ROSEMARY-1	3192.0									NO	NO	NO	417
ROSEMARY-1	3348.0									NO	NO		417
ROSEMARY-1	3552.0									NO	NO	NO	417
ROSEMARY-1	3722.0									NO	NO	NO	417
ROSEMARY-1	3772.0									NO	NO	NO	417
ROSEMARY-1	3795.0									NO	NO	NO	417
ROSEMARY-1	2164.0-2179.3									YES	NO	NO	SS477
ROSEMARY-1	2514.6-2529.8									YES	NO	NO	SS477
ROSEMARY-1	2590.8-2606.0									NO	NO	NO	SS477
ROSEMARY-1	2651.7-2667.0									NO	NO	NO	SS477
ROSEMARY-1	2712.7-2727.9									NO	NO	NO	SS477
ROSEMARY-1	2804.1-2819.4									NO	NO	NO	SS477
ROSEMARY-1	2865.1-2880.3									NO	NO	NO	SS477
ROSEMARY-1	2987.0-3002.2									YES	NO	NO	SS477
ROSEMARY-1	3048.0-3063.2									NO	NO	NO	SS477
ROSEMARY-1	3048.0-3063.2									NO	NO	NO	SS477
ROSEMARY-1	3048.0-3063.2									NO	NO	NO	SS477
ROSEMARY-1	3108.9-3124.2									NO	NO	NO	SS477
ROSEMARY-1	3200.4-3215.6									NO	NO	NO	SS477
ROSEMARY-1	3200.4-3215.6									YES	NO	NO	SS477
ROSEMARY-1	3200.4-3215.6									NO	NO	NO	SS477
ROSEMARY-1	3340.6-3355.8									YES	NO	NO	SS477
ROSEMARY-1	3535.6-3550.9									YES	NO	NO	SS477
ROSEMARY-1	3535.6-3550.9									NO	NO	NO	SS477
ROSEMARY-1	3535.6-3550.9									NO	NO	NO	SS477
ROSEMARY-1	3657.6-3672.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ROSEMARY-1	3712.4-3727.7									NO	NO	NO	SS477
ROSEMARY-1	3712.4-3727.7									NO	NO	NO	SS477
ROSEMARY-1	3810.0-3825.2									NO	NO	NO	SS477
ROSEMARY-1	3855.7-3870.9									YES	NO	NO	SS477
ROSEMARY-1	3870.9-3886.2									NO	NO	NO	SS477
ROSEMARY-1	3870.9-3886.2									NO	NO	NO	SS477
ROSENEATH-1	1239.0									NO	NO	NO	366
ROSENEATH-1	1266.4									NO	NO	NO	366
ROSENEATH-1	1293.8									NO	NO	NO	366
ROSENEATH-1	1321.3									NO	NO	NO	366
ROSENEATH-1	1348.7									NO	NO	NO	366
ROSENEATH-1	1376.1									NO	NO	NO	366
ROSENEATH-1	1412.7									NO	NO	NO	366
ROSENEATH-1	1476.7									NO	NO	NO	366
ROSENEATH-1	1522.4									NO	NO	NO	366
ROSENEATH-1	1586.4									NO	NO	NO	366
ROSENEATH-1	1607.8									NO	NO	NO	366
ROSENEATH-1	1623.0									NO	NO	NO	366
ROSENEATH-1	1638.3									NO	NO	NO	366
ROSENEATH-1	1679.4									NO	NO	NO	366
ROSENEATH-1	1696.2									NO	NO	NO	366
ROSENEATH-1	1715.5									NO	NO	NO	366
ROSENEATH-1	1752.6									NO	NO	NO	366
ROSENEATH-1	1781.5									NO	NO	NO	366
ROSENEATH-1	1802.8									NO	NO	NO	366
ROSENEATH-1	1818.1									NO	NO	NO	366
ROSENEATH-1	1831.8									NO	NO	NO	366
ROSENEATH-1	1847.0									NO	NO	NO	366
ROSENEATH-1	1863.8									NO	NO	NO	366
ROSENEATH-1	1867.5									YES	NO	NO	SS289H
ROSENEATH-1	1879.0									NO	NO	NO	366
ROSENEATH-1	1894.3									NO	NO	NO	366
ROSENEATH-1	1909.5									NO	NO	NO	366
ROSENEATH-1	1924.8									NO	NO	NO	366
ROSENEATH-1	1941.5									NO	NO	NO	366
ROSENEATH-1	1958.3									NO	NO	NO	366
ROSENEATH-1	1973.5									NO	NO	NO	366
ROSENEATH-1	1988.8									NO	NO	NO	366
ROSENEATH-1	2004.0									NO	NO	NO	366
ROSENEATH-1	2019.3									NO	NO	NO	366
ROSENEATH-1	2034.5									NO	NO	NO	366
ROSENEATH-1	2049.7									NO	NO	NO	366
ROSENEATH-1	2065.0									NO	NO	NO	366
ROSENEATH-1	2080.2									NO	NO	NO	366
ROSENEATH-1	2095.5									NO	NO	NO	366
ROSENEATH-1	2110.7									NO	NO	NO	366
ROSENEATH-1	2125.9									NO	NO	NO	366
ROSENEATH-1	2141.2									NO	NO	NO	366
SABLE-1	1892.0									NO	NO	NO	417
SABLE-1	2010.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SABLE-1	2321.0									NO	NO	NO	417
SABLE-1	2437.0									NO	NO	NO	417
SABLE-1	2497.0									NO	NO	NO	417
SABLE-1	2508.0									NO	NO	NO	417
SABLE-1	2516.0									NO	NO	NO	417
SABLE-1	2544.0									NO	NO	NO	417
SABLE-1	2551.0									NO	NO	NO	417
SABLE-1	2573.0									NO	NO	NO	417
SABLE-1	2581.0									NO	NO	NO	417
SABLE-1	2649.0									NO	NO	NO	417
SABLE-1	2667.0									NO	NO	NO	417
SABLE-1	2741.0									NO	NO	NO	417
SABLE-1	2826.0									NO	NO	NO	417
SABLE-1	2920.0									NO	NO	NO	417
SABLE-1	3037.0									NO	NO	NO	417
SABLE-1	3097.0									NO	NO	NO	417
SABLE-1	3190.0									NO	NO	NO	417
SABLE-1	3299.0									NO	NO	NO	417
SABLE-1	3455.0									NO	NO	NO	417
SABLE-1	3541.0									NO	NO	NO	417
SABLE-1	3617.0									NO	NO	NO	417
SABLE-1	3709.0									NO	NO	NO	417
SABLE-1	3748.0									NO	NO	NO	417
SABLE-1	3770.0									NO	NO	NO	417
SABLE-1	3782.0									NO	NO	NO	417
SABLE-1	3784.0									NO	NO	NO	417
SABLE-1	3803.0									NO	NO	NO	417
SABLE-1	3835.0									NO	NO	NO	417
SABLE-1	3882.0									NO	NO	NO	417
SABLE-1	3954.0									NO	NO	NO	417
SABLE-1	2298.1-2313.4									NO	NO	NO	SS477
SABLE-1	2383.5-2398.7									NO	NO	NO	SS477
SABLE-1	2407.9-2423.1									NO	NO	NO	SS477
SABLE-1	2423.2-2438.4									NO	NO	NO	SS477
SABLE-1	2423.2-2438.4									NO	NO	NO	SS477
SABLE-1	2496.3-2511.5									NO	NO	NO	SS477
SABLE-1	2560.3-2575.6									NO	NO	NO	SS477
SABLE-1	2560.3-2575.6									NO	NO	NO	SS477
SABLE-1	2606.0-2621.2									NO	NO	NO	SS477
SABLE-1	2758.4-2773.6									NO	NO	NO	SS477
SABLE-1	2834.3-2849.8									NO	NO	NO	SS477
SABLE-1	2865.1-2880.3									NO	NO	NO	SS477
SABLE-1	2895.6-2910.8									NO	NO	NO	SS477
SABLE-1	2956.0-2971.1									NO	NO	NO	SS477
SABLE-1	3032.7-3048.0									NO	NO	NO	SS477
SABLE-1	3078.4-3093.7									NO	NO	NO	SS477
SABLE-1	3191.3-3209.5									NO	NO	NO	SS477
SABLE-1	3191.3-3209.5									NO	NO	NO	SS477
SABLE-1	3277.6-3292.8									NO	NO	NO	SS477
SABLE-1	3352.8-3368.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SABLE-1	3352.8-3368.0									NO	NO	NO	SS477
SABLE-1	3447.2-3462.5									NO	NO	NO	SS477
SABLE-1	3496.1-3511.3									NO	NO	NO	SS477
SABLE-1	3496.1-3511.3									NO	NO	NO	SS477
SABLE-1	3560.0-3575.3									NO	NO	NO	SS477
SABLE-1	3596.6-3611.9									NO	NO	NO	SS477
SABLE-1	3596.6-3611.9									NO	NO	NO	SS477
SABLE-1	3651.5-3666.7									NO	NO	NO	SS477
SABLE-1	3736.8-3752.1									NO	NO	NO	SS477
SABLE-1	3736.8-3752.1									NO	NO	NO	SS477
SABLE-1	3791.7-3806.9									NO	NO	NO	SS477
SABLE-1	3849.6-3864.9									NO	NO	NO	SS477
SABLE-1	3849.6-3864.9									NO	NO	NO	SS477
SABLE-1	3931.9-3947.2									NO	NO	NO	SS477
SABLE-1	3931.9-3947.2									NO	NO	NO	SS477
SAHARA-1	366.0									NO	NO	NO	335
SAHARA-1	653.8									NO	NO	NO	SS289A
SAHARA-1	1098.0									NO	NO	NO	335
SAHARA-1	1101.6									YES	NO	NO	SS289A
SAHARA-1	2001.0									NO	NO	NO	SS289A
SAHUL SHOALS-1	3005.3									NO	NO	NO	SS477
SAHUL SHOALS-1	3677.7									NO	NO	NO	SS477
SAHUL SHOALS-1	1554.4-1569.6									NO	NO	NO	SS477
SAHUL SHOALS-1	1569.6-1584.9									NO	NO	NO	SS477
SAHUL SHOALS-1	1630.6-1645.8									NO	NO	NO	SS477
SAHUL SHOALS-1	1630.6-1645.8									NO	NO	NO	SS477
SAHUL SHOALS-1	1630.6-1645.8									NO	NO	NO	SS477
SAHUL SHOALS-1	1737.3-1751.5									NO	NO	NO	SS477
SAHUL SHOALS-1	1737.3-1751.5									NO	NO	NO	SS477
SAHUL SHOALS-1	1737.3-1751.5									NO	NO	NO	SS477
SAHUL SHOALS-1	1737.3-1751.5									NO	NO	NO	SS477
SAHUL SHOALS-1	1776.9-1792.1									NO	NO	NO	SS477
SAHUL SHOALS-1	1813.5-1828.7									NO	NO	NO	SS477
SAHUL SHOALS-1	1889.7-1904.9									NO	NO	NO	SS477
SAHUL SHOALS-1	1981.2-1996.4									NO	NO	NO	SS477
SAHUL SHOALS-1	2072.6-2087.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2072.6-2087.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2072.6-2087.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2133.6-2148.8									YES	NO	NO	SS477
SAHUL SHOALS-1	2225.0-2240.2									NO	NO	NO	SS477
SAHUL SHOALS-1	2331.7-2346.9									NO	NO	NO	SS477
SAHUL SHOALS-1	2331.7-2346.9									NO	NO	NO	SS477
SAHUL SHOALS-1	2331.7-2346.9									NO	NO	NO	SS477
SAHUL SHOALS-1	2331.7-2346.9									NO	NO	NO	SS477
SAHUL SHOALS-1	2453.6-2468.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2560.3-2575.5									YES	NO	NO	SS477
SAHUL SHOALS-1	2651.7-2666.9									NO	NO	NO	SS477
SAHUL SHOALS-1	2712.7-2727.9									YES	NO	NO	SS477
SAHUL SHOALS-1	2804.1-2819.3									NO	NO	NO	SS477
SAHUL SHOALS-1	2819.3-2834.6									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SAHUL SHOALS-1	2834.6-2849.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2834.6-2849.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2834.6-2849.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2849.8-2865.1									NO	NO	NO	SS477
SAHUL SHOALS-1	2865.1-2880.3									NO	NO	NO	SS477
SAHUL SHOALS-1	2880.3-2895.6									NO	NO	NO	SS477
SAHUL SHOALS-1	2895.6-2910.8									NO	NO	NO	SS477
SAHUL SHOALS-1	2910.8-2926.0									NO	NO	NO	SS477
SAHUL SHOALS-1	2926.0-2941.2									NO	NO	NO	SS477
SAHUL SHOALS-1	2926.0-2941.2									NO	NO	NO	SS477
SAHUL SHOALS-1	2926.0-2941.2									NO	NO	NO	SS477
SAHUL SHOALS-1	2941.2-2956.5									YES	NO	NO	SS477
SAHUL SHOALS-1	2956.5-2971.7									NO	NO	NO	SS477
SAHUL SHOALS-1	2971.7-2987.0									NO	NO	NO	SS477
SAHUL SHOALS-1	2987.0-3002.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3002.2-3017.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3017.5-3032.7									NO	NO	NO	SS477
SAHUL SHOALS-1	3017.5-3032.7									NO	NO	NO	SS477
SAHUL SHOALS-1	3017.5-3032.7									NO	NO	NO	SS477
SAHUL SHOALS-1	3032.7-3048.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3048.0-3063.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3063.2-3078.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3078.5-3093.7									NO	NO	NO	SS477
SAHUL SHOALS-1	3093.7-3108.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3093.7-3108.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3093.7-3108.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3108.9-3124.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3124.2-3139.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3139.4-3154.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3154.6-3169.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3169.9-3185.1									NO	NO	NO	SS477
SAHUL SHOALS-1	3185.1-3200.3									NO	NO	NO	SS477
SAHUL SHOALS-1	3200.3-3215.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3215.5-3230.8									YES	NO	NO	SS477
SAHUL SHOALS-1	3230.8-3246.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3230.8-3246.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3246.0-3261.3									NO	NO	NO	SS477
SAHUL SHOALS-1	3261.3-3276.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3276.5-3291.8									NO	NO	NO	SS477
SAHUL SHOALS-1	3291.8-3307.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3307.0-3322.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3307.0-3322.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3322.2-3337.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3337.5-3352.8									NO	NO	NO	SS477
SAHUL SHOALS-1	3352.8-3368.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3368.0-3383.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3383.2-3398.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3398.5-3413.7									NO	NO	NO	SS477
SAHUL SHOALS-1	3413.7-3428.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3428.9-3444.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SAHUL SHOALS-1	3428.9-3444.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3428.9-3444.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3444.2-3459.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3459.4-3474.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3474.6-3489.9									NO	NO	NO	SS477
SAHUL SHOALS-1	3489.9-3505.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3505.2-3520.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3520.4-3535.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3535.6-3550.8									NO	NO	NO	SS477
SAHUL SHOALS-1	3550.8-3566.1									NO	NO	NO	SS477
SAHUL SHOALS-1	3566.1-3581.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3566.1-3581.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3566.1-3581.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3566.1-3581.4									NO	NO	NO	SS477
SAHUL SHOALS-1	3581.4-3596.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3596.6-3611.8									YES	NO	NO	SS477
SAHUL SHOALS-1	3611.8-3627.1									NO	NO	NO	SS477
SAHUL SHOALS-1	3627.1-3642.3									NO	NO	NO	SS477
SAHUL SHOALS-1	3642.3-3657.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3642.3-3657.6									NO	NO	NO	SS477
SAHUL SHOALS-1	3657.6-3672.8									NO	NO	NO	SS477
SAHUL SHOALS-1	3672.8-3688.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3688.0-3703.2									NO	NO	NO	SS477
SAHUL SHOALS-1	3703.2-3718.5									NO	NO	NO	SS477
SAHUL SHOALS-1	3718.5-3733.8									NO	NO	NO	SS477
SAHUL SHOALS-1	3733.8-3749.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3733.8-3749.0									NO	NO	NO	SS477
SAHUL SHOALS-1	3749.0-3764.2									NO	NO	NO	SS477
SALTERN CK-1	185.3									YES	NO	NO	SS289K
SALTERN CK-1	356.0									YES	NO	NO	SS289K
SALTERN CK-1	504.1									YES	NO	NO	SS289K
SALTERN CK-1	762.3	78.0	3.90	0.61	2.00	15.5	0.60	0.15		YES	NO	NO	BMR002
SALTERN CK-1	762.6									YES	NO	NO	SS289K
SALTERN CK-1	858.0									YES	NO	NO	SS289K
SALTERN CK-1	859.2									YES	NO	NO	BMR002
SALTERN CK-1	1134.7									YES	NO	NO	SS289K
SALTERN CK-1	1134.8									YES	NO	NO	BMR002
SALTERN CK-1	1223.1									YES	NO	NO	SS289K
SALTERN CK-1	1324.6									YES	NO	NO	SS289K
SALTERN CK-1	1326.2									YES	NO	NO	BMR002
SAMPHIRE MARSH-1	262.1									NO	NO	NO	238
SAMPHIRE MARSH-1	384.0									NO	NO	NO	238
SAMPHIRE MARSH-1	423.6									NO	NO	NO	238
SAMPHIRE MARSH-1	424.0									NO	NO	NO	335
SAMPHIRE MARSH-1	484.6									NO	NO	NO	238
SAMPHIRE MARSH-1	646.1									NO	NO	NO	238
SAMPHIRE MARSH-1	1351.7									NO	NO	NO	238
SAMPHIRE MARSH-1	1352.0									NO	NO	NO	335
SCOTT REEF-1	3700.2									NO	NO	NO	77
SCOTT REEF-1	3761.2									NO	NO	NO	77

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SCOTT REEF-1	3822.1									NO	NO	NO	77
SCOTT REEF-1	3883.1									NO	NO	NO	77
SCOTT REEF-1	3941.0									NO	NO	NO	77
SCOTT REEF-1	3995.9									NO	NO	NO	77
SCOTT REEF-1	4114.8									NO	NO	NO	77
SCOTT REEF-1	4175.7									NO	NO	NO	77
SCOTT REEF-1	4206.2									YES	NO	NO	344
SCOTT REEF-1	4230.6									NO	NO	NO	77
SCOTT REEF-1	4273.3									NO	NO	NO	77
SCOTT REEF-1	4325.1									NO	NO	NO	77
SCOTT REEF-1	4338.8									NO	NO	NO	344
SCOTT REEF-1	4379.3									NO	NO	NO	344
SCOTT REEF-1	4381.2									NO	NO	NO	SS477
SCOTT REEF-1	4389.1									NO	NO	NO	77
SCOTT REEF-1	4421.1									YES	NO	NO	344
SCOTT REEF-1	4492.0									NO	NO	NO	77
SCOTT REEF-1	4584.0									NO	NO	NO	77
SCOTT REEF-1	4622.2									NO	NO	NO	344
SCOTT REEF-1	3459.4-3474.7									NO	NO	NO	SS477
SCOTT REEF-1	3474.7-3489.9									NO	NO	NO	SS477
SCOTT REEF-1	3489.9-3505.1									NO	NO	NO	SS477
SCOTT REEF-1	3596.6-3611.8									NO	NO	NO	SS477
SCOTT REEF-1	3596.6-3611.8									NO	NO	NO	SS477
SCOTT REEF-1	3672.8-3688.0									NO	NO	NO	SS477
SCOTT REEF-1	3749.0-3764.2									NO	NO	NO	SS477
SCOTT REEF-1	3825.2-3840.4									YES	NO	NO	SS477
SCOTT REEF-1	3901.4-3916.6									NO	NO	NO	SS477
SCOTT REEF-1	3977.6-3992.8									NO	NO	NO	SS477
SCOTT REEF-1	3992.8-4008.1									NO	NO	NO	SS477
SCOTT REEF-1	4023.3-4038.5									NO	NO	NO	SS477
SCOTT REEF-1	4023.3-4038.5									NO	NO	NO	SS477
SCOTT REEF-1	4023.3-4038.5									NO	NO	NO	SS477
SCOTT REEF-1	4099.5-4114.8									NO	NO	NO	SS477
SCOTT REEF-1	4175.7-4191.0									YES	NO	NO	SS477
SCOTT REEF-1	4236.7-4251.9									NO	NO	NO	SS477
SCOTT REEF-1	4251.9-4267.2									NO	NO	NO	SS477
SCOTT REEF-1	4251.9-4267.2									NO	NO	NO	SS477
SCOTT REEF-1	4282.4-4297.6									YES	NO	NO	SS477
SCOTT REEF-1	4297.6-4312.8									NO	NO	NO	SS477
SCOTT REEF-1	4312.8-4328.1									NO	NO	NO	SS477
SCOTT REEF-1	4312.8-4328.1									NO	NO	NO	SS477
SCOTT REEF-1	4312.8-4328.1									YES	NO	NO	SS477
SCOTT REEF-1	4343.4-4358.6									NO	NO	NO	SS477
SCOTT REEF-1	4358.6-4373.8									NO	NO	NO	SS477
SCOTT REEF-1	4373.8-4389.1									NO	NO	NO	SS477
SCOTT REEF-1	4389.1-4404.3									NO	NO	NO	SS477
SCOTT REEF-1	4389.1-4404.3									NO	NO	NO	SS477
SCOTT REEF-1	4404.3-4419.5									NO	NO	NO	SS477
SCOTT REEF-1	4465.3-4480.5									NO	NO	NO	SS477
SCOTT REEF-1	4480.5-4495.7									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SCOTT REEF-1	4511.0-4526.2									NO	NO	NO	SS477
SCOTT REEF-1	4526.2-4541.5									NO	NO	NO	SS477
SCOTT REEF-1	4526.2-4541.5									NO	NO	NO	SS477
SCOTT REEF-1	4541.5-4556.7									NO	NO	NO	SS477
SCOTT REEF-1	4556.7-4572.0									YES	NO	NO	SS477
SCOTT REEF-1	4572.0-4587.2									NO	NO	NO	SS477
SCOTT REEF-1	4587.2-4602.4									NO	NO	NO	SS477
SCOTT REEF-1	4602.4-4617.7									NO	NO	NO	SS477
SCOTT REEF-1	4617.7-4632.9									NO	NO	NO	SS477
SCOTT REEF-1	4632.9-4648.2									NO	NO	NO	SS477
SCOTT REEF-1	4648.2-4663.4									NO	NO	NO	SS477
SCOTT REEF-1	4648.2-4663.4									NO	NO	NO	SS477
SCOTT REEF-1	4663.4-4678.6									NO	NO	NO	SS477
SCOTT REEF-1	4678.6-4693.9									NO	NO	NO	SS477
SCOTT REEF-1	4693.9-4709.1									YES	NO	NO	SS477
SCOTT REEF-1	4709.1-4724.4									NO	NO	NO	SS477
SCOTT REEF-1	4709.1-4724.4									NO	NO	NO	SS477
SCOTT REEF-1	4724.4-4730.5									NO	NO	NO	SS477
SHOLL ISLAND-1	83.8									NO	NO	NO	SS477
SHOLL ISLAND-1	160.0									NO	NO	NO	SS477
SHOLL ISLAND-1	221.0									NO	NO	NO	SS477
SHOLL ISLAND-1	342.9									NO	NO	NO	SS477
SHOLL ISLAND-1	358.1									NO	NO	NO	SS477
SHOLL ISLAND-1	373.4									NO	NO	NO	SS477
SHOLL ISLAND-1	388.6									NO	NO	NO	SS477
SHOLL ISLAND-1	403.9									NO	NO	NO	SS477
SHOLL ISLAND-1	419.1									NO	NO	NO	SS477
SHOLL ISLAND-1	434.3									NO	NO	NO	SS477
SHOLL ISLAND-1	442.0									NO	NO	NO	SS477
SHOLL ISLAND-1	457.2									NO	NO	NO	SS477
SHOLL ISLAND-1	464.8									NO	NO	NO	SS477
SHOLL ISLAND-1	472.4									NO	NO	NO	SS477
SHOLL ISLAND-1	487.7									NO	NO	NO	SS477
SHOLL ISLAND-1	495.3									NO	NO	NO	SS477
SHOLL ISLAND-1	502.9									NO	NO	NO	SS477
SHOLL ISLAND-1	518.2									NO	NO	NO	SS477
SHOLL ISLAND-1	525.8									NO	NO	NO	SS477
SHOLL ISLAND-1	533.4									NO	NO	NO	SS477
SHOLL ISLAND-1	548.6									NO	NO	NO	SS477
SHOLL ISLAND-1	556.3									NO	NO	NO	SS477
SHOLL ISLAND-1	571.5									NO	NO	NO	SS477
SHOLL ISLAND-1	586.7									NO	NO	NO	SS477
SHOLL ISLAND-1	602.0									NO	NO	NO	SS477
SHOLL ISLAND-1	609.6									NO	NO	NO	SS477
SHOLL ISLAND-1	624.8									NO	NO	NO	SS477
SHOLL ISLAND-1	632.5									NO	NO	NO	SS477
SHOLL ISLAND-1	647.7									NO	NO	NO	SS477
SHOLL ISLAND-1	655.3									NO	NO	NO	SS477
SHOLL ISLAND-1	670.6									NO	NO	NO	SS477
SHOLL ISLAND-1	678.2									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SHOLL ISLAND-1	685.8									NO	NO	NO	SS477
SHOLL ISLAND-1	701.0									NO	NO	NO	SS477
SHOLL ISLAND-1	708.7									NO	NO	NO	SS477
SHOLL ISLAND-1	716.3									NO	NO	NO	SS477
SHOLL ISLAND-1	731.5									NO	NO	NO	SS477
SHOLL ISLAND-1	735.0									NO	NO	NO	417
SHOLL ISLAND-1	739.1									NO	NO	NO	SS477
SHOLL ISLAND-1	746.8									NO	NO	NO	SS477
SHOLL ISLAND-1	762.0									NO	NO	NO	SS477
SHOLL ISLAND-1	762.0									NO	NO	NO	SS477
SHOLL ISLAND-1	777.2									NO	NO	NO	SS477
SHOLL ISLAND-1	777.2									NO	NO	NO	SS477
SHOLL ISLAND-1	792.5									NO	NO	NO	SS477
SHOLL ISLAND-1	792.5									NO	NO	NO	SS477
SHOLL ISLAND-1	807.7									NO	NO	NO	SS477
SHOLL ISLAND-1	815.3									NO	NO	NO	SS477
SHOLL ISLAND-1	830.6									NO	NO	NO	SS477
SHOLL ISLAND-1	853.4									NO	NO	NO	SS477
SHOLL ISLAND-1	868.7									NO	NO	NO	SS477
SHOLL ISLAND-1	891.5									NO	NO	NO	SS477
SHOLL ISLAND-1	1043.9									NO	NO	NO	SS477
SHOLL ISLAND-1	1073.7									NO	NO	NO	SS477
SHOLL ISLAND-1	1104.9									NO	NO	NO	SS477
SHOLL ISLAND-1	1135.4									NO	NO	NO	SS477
SHOLL ISLAND-1	1150.6									NO	NO	NO	SS477
SHOLL ISLAND-1	1158.2									NO	NO	NO	SS477
SHOLL ISLAND-1	1173.5									NO	NO	NO	SS477
SHOLL ISLAND-1	1196.3									NO	NO	NO	SS477
SHOLL ISLAND-1	1211.6									NO	NO	NO	SS477
SHOLL ISLAND-1	1226.8									NO	NO	NO	SS477
SHOLL ISLAND-1	1257.3									NO	NO	NO	SS477
SHOLL ISLAND-1	1268.0									NO	NO	NO	SS477
SNAIL-1	816.1									YES	NO	NO	SS289N
SNAIL-1	962.7									YES	NO	NO	SS289N
SNAKE CREEK-4	1506.7									YES	NO	NO	SS289E
SOUTHWOOD-1	3003.8									YES	NO	NO	SS289E
ST GEORGE RANGE-1	740.1									NO	NO	NO	SS289A
ST GEORGE RANGE-1	1056.0									NO	NO	NO	335
ST GEORGE RANGE-1	1056.1									NO	NO	NO	224
ST GEORGE RANGE-1	1591.0									NO	NO	NO	224
ST GEORGE RANGE-1	1591.0									NO	NO	NO	335
ST GEORGE RANGE-1	2503.3									NO	NO	NO	SS289A
ST GEORGE RANGE-1	2511.5									NO	NO	NO	224
ST GEORGE RANGE-1	2512.0									NO	NO	NO	335
ST GEORGE RANGE-1	2535.9									NO	NO	NO	224
ST GEORGE RANGE-1	2581.6									NO	NO	NO	224
ST GEORGE RANGE-1	2594.7									NO	NO	NO	SS289A
ST GEORGE RANGE-1	2644.1									NO	NO	NO	224
ST GEORGE RANGE-1	2659.3									NO	NO	NO	224
ST GEORGE RANGE-1	2694.2									NO	NO	NO	SS289A

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
ST GEORGE RANGE-1	2724.9									NO	NO	NO	224
ST GEORGE RANGE-1	2744.7									NO	NO	NO	224
ST GEORGE RANGE-1	2902.6									NO	NO	NO	SS289A
ST GEORGE RANGE-1	3124.5									NO	NO	NO	SS289A
ST GEORGE RANGE-1	3442.2									NO	NO	NO	SS289A
ST GEORGE RANGE-1	3997.3									NO	NO	NO	SS289A
ST GEORGE RANGE-1	4285.5									NO	NO	NO	SS289A
STAFFORD-1	1383.7									YES	NO	NO	SS289K
STAFFORD-1	1476.7									YES	NO	NO	SS289K
STAFFORD-1	1612.3									YES	NO	NO	SS289K
STAFFORD-1	2250.3									YES	NO	NO	SS289K
STANSBURY TOWN-1	797.9									NO	NO	NO	SS289C
STANSBURY TOWN-1	981.5									NO	NO	NO	SS289C
STANWELL BORE	30.4									NO	NO	NO	332
STANWELL BORE	49.6									NO	NO	NO	332
STANWELL BORE	220.9									NO	NO	NO	332
STOKES POINT-1	763.0									NO	NO	NO	417
STOKES POINT-1	771.0									NO	NO	NO	417
STOKES POINT-1	816.0									NO	NO	NO	417
STOKES POINT-1	1530.0									NO	NO	NO	417
STOKES POINT-1	1686.0									NO	NO	NO	417
STOKES POINT-1	2067.0									NO	NO	NO	417
STOKES POINT-1	2168.0									NO	NO	NO	417
STOKES POINT-1	2198.0									NO	NO	NO	417
STOKES POINT-1	2485.0									NO	NO	NO	417
STYX NS 24	24.1									NO	NO	NO	332
STYX NS 24	44.1									NO	NO	NO	332
STYX NS 24	80.7									NO	NO	NO	332
STYX NS 24	128.0									NO	NO	NO	332
STYX NS 24	189.8									NO	NO	NO	332
STYX NS 24	213.6									NO	NO	NO	332
SUE-1	154.0									NO	NO	NO	329
SUE-1	1218.0									NO	NO	NO	329
SUE-1	1294.0									NO	NO	NO	417
SUE-1	1382.6									NO	NO	NO	329
SUE-1	1586.7									YES	NO	NO	SS289L
SUE-1	1770.2									YES	NO	NO	SS289L
SUE-1	1849.0									NO	NO	NO	417
SUE-1	1862.9									YES	NO	NO	SS289L
SUE-1	2419.2									NO	NO	NO	329
SUE-1	2499.3									YES	NO	NO	SS289L
SUE-1	2593.0									NO	NO	NO	329
SUE-1	2774.2									YES	NO	NO	SS289L
SUE-1	2806.4									NO	NO	NO	329
SUE-1	2861.3									NO	NO	NO	329
SUE-1	2861.3									NO	NO	NO	329
SUE-1	2861.3									NO	NO	NO	329
SUE-1	2870.4									NO	NO	NO	329
SUE-1	2885.7									NO	NO	NO	329
SUE-1	2989.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SUE-1	3004.6									NO	NO	NO	329
SUGARLOAF-1	470.3									NO	NO	NO	311
SUGARLOAF-1	681.2									NO	NO	NO	311
SUGARLOAF-1	873.2									NO	NO	NO	311
SUGARLOAF-1	1205.4									NO	NO	NO	311
SUGARLOAF-1	1507.2									NO	NO	NO	311
SUGARLOAF-1	1594.6									NO	NO	NO	311
SUGARLOAF-1	1705.3									NO	NO	NO	311
SUGARLOAF-1	1804.9									NO	NO	NO	311
SUGARLOAF-1	1918.7									NO	NO	NO	311
SUGARLOAF-1	2732.5									NO	NO	NO	311
SUGARLOAF-1	2828.5									NO	NO	NO	311
SUGARLOAF-1	2951.9									NO	NO	NO	311
SUGARLOAF-1	3031.2									NO	NO	NO	311
SUGARLOAF-1	3089.1									NO	NO	NO	311
SUGARLOAF-1	3183.6									NO	NO	NO	311
SUNNYBANK-2	2014.0									YES	NO	NO	SSZ89E
SUNRISE-1	1660.0									NO	NO	NO	417
SUNRISE-1	2094.0									NO	NO	NO	417
SUNRISE-1	2107.0									NO	NO	NO	417
SUNRISE-1	2168.0									NO	NO	NO	417
SUNRISE-1	2193.0									NO	NO	NO	417
SUNRISE-1	2266.0									NO	NO	NO	417
SUSAN RIVER-1	1491.2									NO	NO	NO	332
SUSAN RIVER-1	1492.6									NO	NO	NO	331
SUSAN RIVER-1	1493.1									NO	NO	NO	331
SUSAN RIVER-1	2193.0									NO	NO	NO	331
SUSAN RIVER-1	2409.4									NO	NO	NO	332
SUSAN RIVER-1	2409.4									NO	NO	NO	331
SWAN-1	2173.2									NO	NO	NO	SS477
SWAN-1	2188.5									NO	NO	NO	SS477
SWAN-1	2200.7									NO	NO	NO	SS477
SWAN-1	2212.8									NO	NO	NO	SS477
SWAN-1	2225.0									NO	NO	NO	SS477
SWAN-1	2237.2									NO	NO	NO	SS477
SWAN-1	2249.4									NO	NO	NO	SS477
SWAN-1	2261.6									NO	NO	NO	SS477
SWAN-1	2273.8									NO	NO	NO	SS477
SWAN-1	2286.0									NO	NO	NO	SS477
SWAN-1	2298.2									NO	NO	NO	SS477
SWAN-1	2310.4									NO	NO	NO	SS477
SWAN-1	2322.6									NO	NO	NO	SS477
SWAN-1	2334.8									NO	NO	NO	SS477
SWAN-1	2347.0									NO	NO	NO	SS477
SWAN-1	2359.2									NO	NO	NO	SS477
SWAN-1	2371.3									NO	NO	NO	SS477
SWAN-1	2598.4									NO	NO	NO	SS477
SWAN-1	2606.0									NO	NO	NO	SS477
SWAN-1	2621.3									NO	NO	NO	SS477
SWAN-1	2628.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SWAN-1	2636.5									NO	NO	NO	SS477
SWAN-1	2651.8									NO	NO	NO	SS477
SWAN-1	2659.4									NO	NO	NO	SS477
SWAN-1	2674.6									NO	NO	NO	SS477
SWAN-1	2689.9									NO	NO	NO	SS477
SWAN-1	2705.1									NO	NO	NO	SS477
SWAN-1	2720.3									NO	NO	NO	SS477
SWAN-1	2728.0									NO	NO	NO	SS477
SWAN-1	2728.0									NO	NO	NO	SS477
SWAN-1	2743.2									NO	NO	NO	SS477
SWAN-1	2750.8									NO	NO	NO	SS477
SWAN-1	2758.4									NO	NO	NO	SS477
SWAN-1	2773.7									NO	NO	NO	SS477
SWAN-1	2781.3									NO	NO	NO	SS477
SWAN-1	2796.5									NO	NO	NO	SS477
SWAN-1	2804.2									NO	NO	NO	SS477
SWAN-1	2804.2									NO	NO	NO	SS477
SWAN-1	2819.4									YES	NO	NO	SS477
SWAN-1	2824.7									NO	NO	NO	SS477
SWAN-1	2843.8									NO	NO	NO	SS477
SWAN-1	2857.5									NO	NO	NO	SS477
SWAN-1	2865.1									NO	NO	NO	SS477
SWAN-1	2880.4									NO	NO	NO	SS477
SWAN-1	2888.0									NO	NO	NO	SS477
SWAN-1	2903.2									NO	NO	NO	SS477
SWAN-1	2910.8									NO	NO	NO	SS477
SWAN-1	2926.1									NO	NO	NO	SS477
SWAN-1	2933.7									NO	NO	NO	SS477
SWAN-1	2941.3									NO	NO	NO	SS477
SWAN-1	2956.6									NO	NO	NO	SS477
SWAN-1	2964.2									NO	NO	NO	SS477
SWAN-1	2979.4									NO	NO	NO	SS477
SWAN-1	2987.0									NO	NO	NO	SS477
SWAN-1	3002.3									NO	NO	NO	SS477
SWAN-1	3009.9									NO	NO	NO	SS477
SWAN-1	3025.1									NO	NO	NO	SS477
SWAN-1	3040.4									NO	NO	NO	SS477
SWAN-1	3051.0									NO	NO	NO	SS477
SWAN-1	3063.2									NO	NO	NO	SS477
SWAN-1	3070.9									NO	NO	NO	SS477
SWAN-1	3078.5									NO	NO	NO	SS477
SWAN-1	3093.7									YES	NO	NO	SS477
SWAN-1	3101.3									NO	NO	NO	SS477
SWAN-1	3116.6									NO	NO	NO	SS477
SWAN-1	3124.2									NO	NO	NO	SS477
SWAN-1	3139.4									NO	NO	NO	SS477
SWAN-1	3147.1									NO	NO	NO	SS477
SWAN-1	3162.3									NO	NO	NO	SS477
SWAN-1	3177.5									NO	NO	NO	SS477
SWAN-1	3192.8									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
SWAN-1	3208.0									NO	NO	NO	SS477
SWAN-1	3223.3									NO	NO	NO	SS477
SWAN-1	3230.9									NO	NO	NO	SS477
SWAN-1	3246.1									NO	NO	NO	SS477
SWAN-1	3253.7									NO	NO	NO	SS477
SWAN-1	3269.0									YES	NO	NO	SS477
SWAN-1	3279.6									NO	NO	NO	SS477
TALLALIA-1	2317.7									YES	NO	NO	SS289H
TALLALIA-1	2499.7									YES	NO	NO	SS289H
TALLALIA-1	2803.2									YES	NO	NO	SS289H
TALLALIA-1	3064.5									YES	NO	NO	SS289H
TAMALA-1	353.5									NO	NO	NO	311
TAPPERS INLET-1	1402.0									NO	NO	NO	335
TAPPERS INLET-1	1945.7									YES	NO	NO	245
TAPPERS INLET-1	1948.5									YES	NO	NO	245
TAPPERS INLET-1	1948.6									NO	NO	NO	SS289A
TAPPERS INLET-1	1987.0									NO	NO	NO	SS289A
TAPPERS INLET-1	2258.5									NO	NO	NO	328
TAPPERS INLET-1	2461.2									NO	NO	NO	328
TAPPERS INLET-1	2647.1									NO	NO	NO	328
TARARRA-1	625.3									NO	NO	NO	SS289C
TARARRA-1	815.6									NO	NO	NO	SS289C
TARARRA-1	1070.1									NO	NO	NO	SS289C
THANGOO-1A	466.3									NO	NO	NO	SS289A
THANGOO-1A	1415.8									NO	NO	NO	SS289A
THANGOO-1A	1495.8									YES	NO	NO	SS289A
THANGOO-2	115.8									NO	NO	NO	328
THANGOO-2	115.8									NO	NO	NO	328
THANGOO-2	1224.3									NO	NO	NO	328
THE BROTHERS-1	880.8									YES	NO	NO	242
THE BROTHERS-1	1049.9									NO	NO	NO	242
THE BROTHERS-1	1051.8									NO	NO	NO	355
THE BROTHERS-1	1192.1									NO	NO	NO	355
THE BROTHERS-1	1194.1									NO	NO	NO	242
THE BROTHERS-1	1194.4									NO	NO	NO	242
THEVENARD-1	366.0									NO	NO	NO	345
THEVENARD-1	518.3									NO	NO	NO	345
THEVENARD-1	823.2									NO	NO	NO	345
THEVENARD-1	975.5									NO	NO	NO	345
THEVENARD-1	1128.0									NO	NO	NO	345
THEVENARD-1	1172.6									NO	NO	NO	417
THEVENARD-1	1173.8									NO	NO	NO	417
THEVENARD-1	1178.0									NO	NO	NO	417
THEVENARD-1	1280.5									NO	NO	NO	345
THEVENARD-1	1432.9									NO	NO	NO	345
THEVENARD-1	1585.4									NO	NO	NO	345
THEVENARD-1	1734.0									NO	NO	NO	345
THEVENARD-1	1890.0									NO	NO	NO	345
THEVENARD-1	1996.0									NO	NO	NO	417
THEVENARD-1	2042.7									NO	NO	NO	345

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
THUNDA-1	1879.0									YES	NO	NO	SS289J
THUNDA-1	2108.0									YES	NO	NO	SS289J
THUNDA-1	2115.0									YES	NO	NO	SS289J
THUNDA-1	2291.0									NO	NO	NO	SS289J
THUNDA-1	2334.0									NO	NO	NO	SS289J
THUNDERBOLT-1	1140.8									YES	NO	NO	SS289L
THUNDERBOLT-1	1241.5									YES	NO	NO	242
THUNDERBOLT-1	1540.1									NO	NO	NO	SS289L
THUNDERBOLT-1	1540.1									NO	NO	NO	242
TIDEPOLE-1	2911.0									NO	NO	NO	417
TIDEPOLE-1	2963.0									NO	NO	NO	417
TIDEPOLE-1	2968.0									NO	NO	NO	417
TIDEPOLE-1	3128.0									NO	NO	NO	417
TIDEPOLE-1	3170.0									NO	NO	NO	417
TIDEPOLE-1	3213.0									NO	NO	NO	417
TIDEPOLE-1	3412.0									NO	NO	NO	417
TIDEPOLE-1	3468.0									NO	NO	NO	417
TINGAN-1	1814.8									YES	NO	NO	SS289E
TORTOISE-1	1004.0									NO	NO	NO	417
TORTOISE-1	1499.0									NO	NO	NO	417
TORTOISE-1	1647.0									NO	NO	NO	417
TORTOISE-1	1820.0									NO	NO	NO	417
TORTOISE-1	1981.0									NO	NO	NO	417
TOWERHILL-1	119.3									YES	NO	NO	BMR002
TOWERHILL-1	713.8	76.9	5.75	0.96	2.27	14.1	0.90	0.14		YES	NO	NO	BMR002
TOWERHILL-1	1193.3									YES	NO	NO	BMR002
TOWERHILL-A1	507.5									NO	NO	NO	323
TOWERHILL-A1	713.8									YES	NO	NO	SS289G
TOWERHILL-A1	973.8									YES	NO	NO	SS289G
TOWERHILL-A1	1181.1									NO	NO	NO	323
TREGOLE-1	703.3									YES	NO	NO	SS2890
TREGOLE-1	713.7									YES	NO	NO	SS2890
TREGOLE-1	715.8									YES	NO	NO	SS2890
TREGOLE-1	715.8									YES	NO	NO	SS2890
TRIMOUILLE-1	1132.0									NO	NO	NO	417
TRIMOUILLE-1	2433.0									NO	NO	NO	417
TRINIDAD-2	1329.9									YES	NO	NO	SS289E
TROUBADOUR-1	2180.0									NO	NO	NO	417
TROUBADOUR-1	2972.0									NO	NO	NO	417
TRYAL ROCKS-1	1524.0									NO	NO	NO	324
TRYAL ROCKS-1	1912.6									NO	NO	NO	324
TRYAL ROCKS-1	2057.4									NO	NO	NO	324
TRYAL ROCKS-1	2599.9									NO	NO	NO	324
TRYAL ROCKS-1	2897.1									NO	NO	NO	324
TRYAL ROCKS-1	3063.0									NO	NO	NO	417
TRYAL ROCKS-1	3078.4									NO	NO	NO	324
TRYAL ROCKS-1	3236.9									NO	NO	NO	324
TRYAL ROCKS-1	3425.9									NO	NO	NO	324
TRYAL ROCKS-1	3631.6									NO	NO	NO	324
TURNSTONE-1	312.4									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
TURNSTONE-1	403.8									NO	NO	NO	SS477
TURNSTONE-1	495.3									NO	NO	NO	SS477
TURNSTONE-1	586.7									NO	NO	NO	SS477
TURNSTONE-1	693.4									NO	NO	NO	SS477
TURNSTONE-1	784.8									NO	NO	NO	SS477
TURNSTONE-1	891.5									NO	NO	NO	SS477
TURNSTONE-1	952.5									NO	NO	NO	SS477
TURNSTONE-1	967.7									NO	NO	NO	SS477
TURNSTONE-1	982.9									NO	NO	NO	SS477
TURNSTONE-1	998.2									NO	NO	NO	SS477
TURNSTONE-1	1013.4									NO	NO	NO	SS477
TURNSTONE-1	1028.7									NO	NO	NO	SS477
TURNSTONE-1	1104.9									NO	NO	NO	SS477
TURNSTONE-1	1112.5									NO	NO	NO	SS477
TURNSTONE-1	1112.5									NO	NO	NO	SS477
TURNSTONE-1	1127.7									NO	NO	NO	SS477
TURNSTONE-1	1165.8									NO	NO	NO	SS477
TURNSTONE-1	1173.4									NO	NO	NO	SS477
TURNSTONE-1	1173.4									NO	NO	NO	SS477
TURNSTONE-1	1188.7									NO	NO	NO	SS477
TURNSTONE-1	1226.8									NO	NO	NO	SS477
TURNSTONE-1	1242.0									NO	NO	NO	SS477
TURNSTONE-1	1333.5									NO	NO	NO	SS477
TURNSTONE-1	1348.7									NO	NO	NO	SS477
TURNSTONE-1	1363.9									NO	NO	NO	SS477
TURNSTONE-1	1379.2									NO	NO	NO	SS477
TURNSTONE-1	1394.4									NO	NO	NO	SS477
TURNSTONE-1	1409.7									NO	NO	NO	SS477
TURNSTONE-1	1424.9									NO	NO	NO	SS477
TURNSTONE-1	1440.1									NO	NO	NO	SS477
TURNSTONE-1	1455.4									NO	NO	NO	SS477
TURNSTONE-1	1470.6									NO	NO	NO	SS477
TURNSTONE-1	1478.2									NO	NO	NO	SS477
TURNSTONE-1	1493.5									NO	NO	NO	SS477
TURNSTONE-1	1632.2									NO	NO	NO	SS477
TURNSTONE-1	1714.5									NO	NO	NO	SS477
TURNSTONE-1	1790.7									NO	NO	NO	SS477
TURNSTONE-1	1897.3									NO	NO	NO	SS477
TURNSTONE-1	1912.6									NO	NO	NO	SS477
TURNSTONE-1	1920.2									NO	NO	NO	SS477
TURNSTONE-1	1920.2									NO	NO	NO	SS477
TURNSTONE-1	1920.2									NO	NO	NO	SS477
TURNSTONE-1	1935.4									NO	NO	NO	SS477
TURNSTONE-1	1943.1									NO	NO	NO	SS477
TURNSTONE-1	1958.3									NO	NO	NO	SS477
TURNSTONE-1	1973.5									NO	NO	NO	SS477
TYLER-1	3566.4									NO	NO	NO	THESIS
TYLER-1	3832.7								0.66	NO	NO	NO	THESIS
URAMU-1	757.4									NO	NO	NO	217
URANGAN-5	59.0									NO	NO	NO	331

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
URANCAN-5	122.4									NO	NO	NO	331
VOLUTA-1	909.2									YES	NO	NO	SS289R
VOLUTA-1	1413.9									YES	NO	NO	SS289R
VOLUTA-1	1796.2									YES	NO	NO	SS289R
VOLUTA-1	1917.3									YES	NO	NO	SS289R
VOLUTA-1	2039.3									YES	NO	NO	SS289R
VOLUTA-1	2460.0									YES	NO	NO	SS289R
VOLUTA-1	2672.4									YES	NO	NO	SS289R
VOLUTA-1	3036.3									YES	NO	NO	SS289R
VOLUTA-1	3323.9									YES	NO	NO	SS289R
VOLUTA-1	3654.3									YES	NO	NO	SS289R
WALYERING-1	532.0									NO	NO	NO	329
WALYERING-1	966.2									NO	NO	NO	222
WALYERING-1	1145.0									NO	NO	NO	329
WALYERING-1	1293.8									NO	NO	NO	222
WALYERING-1	1791.0									NO	NO	NO	329
WALYERING-1	2334.8									NO	NO	NO	329
WALYERING-1	2337.8									NO	NO	NO	329
WALYERING-1	2572.0									NO	NO	NO	329
WALYERING-1	2907.0									NO	NO	NO	329
WALYERING-1	2992.0									NO	NO	NO	329
WALYERING-1	3172.0									NO	NO	NO	329
WALYERING-1	3395.0									NO	NO	NO	329
WALYERING-1	3507.0									NO	NO	NO	329
WALYERING-1	3590.5									NO	NO	NO	329
WALYERING-1	3593.6									NO	NO	NO	329
WANDOAN-1	1196.2									YES	NO	NO	BMR004
WANDOAN-1	1860.6									YES	NO	NO	BMR004
WANDOAN-1	2532.1									YES	NO	NO	SS289E
WANDOAN-1	2532.9									YES	NO	NO	BMR004
WANDOAN-1	2859.8									YES	NO	NO	BMR004
WANDOAN-1	3017.8									YES	NO	NO	BMR004
WARNBRO-1	2424.6									NO	NO	NO	311
WARNBRO-1	2522.2									NO	NO	NO	311
WARNBRO-1	2695.9									NO	NO	NO	311
WARNBRO-1	2700.8									NO	NO	NO	311
WARNBRO-1	2706.9									NO	NO	NO	311
WARNBRO-1	2707.0									NO	NO	NO	311
WARNBRO-1	2879.1									NO	NO	NO	311
WARNBRO-1	2879.2									NO	NO	NO	311
WARNBRO-1	3232.4									NO	NO	NO	311
WARNBRO-1	3346.7									NO	NO	NO	311
WARNBRO-1	3439.6									NO	NO	NO	311
WARNBRO-1	3604.2									NO	NO	NO	311
WARNBRO-1	3643.8									NO	NO	NO	311
WARNBRO-1	3659.1									NO	NO	NO	311
WARRENS BORE	68.5									NO	NO	NO	332
WARRENS BORE	122.4									NO	NO	NO	332
WARRINILLA NORTH-1	830.0									YES	NO	NO	SS289I
WARRINILLA NORTH-1	1002.1									YES	NO	NO	SS289E

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WARRINILLA NORTH-1	1764.6									YES	NO	NO	SS289E
WARRINILLA NORTH-1	1902.6									YES	NO	NO	SS289I
WARRINILLA NORTH-1	2044.0									YES	NO	NO	SS289I
WARRINILLA-1	1124.7									YES	NO	NO	SS289I
WARRINILLA-1	1411.5									YES	NO	NO	SS289I
WARRINILLA-1	1907.4									YES	NO	NO	SS289I
WARRINILLA-1	2019.3									YES	NO	NO	SS289E
WARRINILLA-2	1495.7									YES	NO	NO	SS289I
WARRINILLA-2	1541.4									YES	NO	NO	SS289I
WARRONG-1	434.8									YES	NO	NO	SS289E
WEE WAA-1	133.8									YES	NO	NO	SS289H
WEE WAA-1	640.4									YES	NO	NO	SS289H
WEEDINA-1	1025.6									NO	NO	NO	SS289C
WEEDINA-1	1153.4									NO	NO	NO	SS289C
WEEDINA-1	1513.7									NO	NO	NO	SS289C
WEEDINA-1	1624.1									NO	NO	NO	SS289C
WEIPA-1	138.0									NO	NO	NO	318
WEIPA-1	184.4									NO	NO	NO	246
WEIPA-1	245.4									NO	NO	NO	246
WEIPA-1	304.1									NO	NO	NO	318
WEIPA-1	305.3	79.0	7.33	1.15	2.41	10.1	1.11	0.10		YES	NO	NO	246
WEIPA-1	367.3									NO	NO	NO	246
WEIPA-1	410.0	83.9	6.10	0.00	2.54	13.4	0.87	0.12		YES	NO	NO	246
WEIPA-1	457.2									NO	NO	NO	318
WEIPA-1	459.2									NO	NO	NO	246
WEIPA-1	519.1	81.8	6.04	2.56	1.74	7.9	0.89	0.07		YES	NO	NO	246
WEIPA-1	549.2									NO	NO	NO	246
WEIPA-1	579.1	83.0	6.13	0.00	1.91	9.1	0.89	0.08		YES	NO	NO	246
WEIPA-1	589.4									NO	NO	NO	318
WEIPA-1	591.0	80.2	6.65	5.21	1.46	6.5	1.00	0.06		YES	NO	NO	246
WEIPA-1	617.5									NO	NO	NO	318
WEIPA-1	740.3									NO	NO	NO	318
WEIPA-1	741.9	79.7	5.66	5.08	1.32	8.2	0.85	0.08		YES	NO	NO	246
WEIPA-1	750.7									NO	NO	NO	318
WEIPA-1	827.5									NO	NO	NO	318
WENTWORTH-1	550.8									YES	NO	NO	SS289F
WENTWORTH-1	614.5									YES	NO	NO	SS289F
WEST TRYAL ROCKS-1	2689.8									YES	YES	NO	347
WEST TRYAL ROCKS-1	3008.3									NO	NO	NO	347
WEST TRYAL ROCKS-1	3252.2									YES	YES	NO	347
WEST TRYAL ROCKS-1	2956.5-2971.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	2987.0-3002.2									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3017.5-3032.7									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3048.0-3063.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3078.4-3093.7									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3108.9-3124.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3108.9-3124.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3108.9-3124.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3139.4-3154.6									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3169.9-3185.1									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRG.	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WEST TRYAL ROCKS-1	3200.4-3215.6									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3230.8-3246.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3230.8-3246.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3246.1-3261.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3246.1-3261.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3261.3-3276.6									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3276.6-3291.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3276.6-3291.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3291.8-3307.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3307.0-3322.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3307.0-3322.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3307.0-3322.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3322.3-3337.5									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3337.5-3352.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3337.5-3352.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3352.8-3368.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3368.0-3383.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3368.0-3383.2									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3383.2-3398.5									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3398.5-3413.7									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3413.7-3429.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3413.7-3429.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3413.7-3429.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3429.0-3444.2									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3444.2-3459.4									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3444.2-3459.4									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3459.4-3474.7									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3535.6-3550.9									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3550.9-3566.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3550.9-3566.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3550.9-3566.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3566.1-3581.4									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3581.4-3596.6									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3581.4-3596.6									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3581.4-3596.6									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3596.6-3611.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3611.8-3627.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3611.8-3627.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3611.8-3627.1									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3627.1-3642.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3642.3-3657.6									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3657.6-3672.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3672.8-3688.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3672.8-3688.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3672.8-3688.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3688.0-3703.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3703.3-3718.5									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3718.5-3733.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3718.5-3733.8									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3764.2-3779.5									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WEST TRYAL ROCKS-1	3794.7-3810.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3794.7-3810.0									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3810.0-3825.2									YES	NO	NO	SS477
WEST TRYAL ROCKS-1	3825.2-3840.4									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3825.2-3840.4									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3840.4-3855.7									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3855.7-3866.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3855.7-3866.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3855.7-3866.3									NO	NO	NO	SS477
WEST TRYAL ROCKS-1	3855.7-3866.3									NO	NO	NO	SS477
WEST WATERHOUSE-1	1806.2									YES	NO	NO	SS289G
WEST WATERHOUSE-1	1987.9									YES	NO	NO	SS289G
WESTBOURNE-1	171.6									YES	NO	NO	SS289L
WESTBOURNE-1	617.8									YES	NO	NO	SS289L
WESTBOURNE-1	930.8									YES	NO	NO	SS289L
WESTBOURNE-1	1482.8									NO	NO	NO	SS289L
WESTGROVE-1	650.4									YES	NO	NO	SS289E
WESTGROVE-1	815.1									YES	NO	NO	SS289E
WESTGROVE-2	458.6									YES	NO	NO	SS289E
WESTGROVE-2	1048.9									YES	NO	NO	SS289E
WESTGROVE-3	457.2									NO	NO	NO	424
WESTGROVE-3	548.6									NO	NO	NO	424
WESTGROVE-3	624.8									NO	NO	NO	424
WESTGROVE-3	731.5									NO	NO	NO	424
WESTGROVE-3	914.4									NO	NO	NO	424
WESTGROVE-3	1051.5									NO	NO	NO	424
WESTGROVE-3	1082.0									NO	NO	NO	424
WESTGROVE-3	1527.0									NO	NO	NO	424
WESTGROVE-3	1715.7									YES	NO	NO	SS289I
WESTGROVE-3	1716.5									YES	NO	NO	SS289E
WESTGROVE-3	2286.0									NO	NO	NO	424
WESTGROVE-3	2286.0									NO	NO	NO	424
WESTGROVE-3	3017.5									NO	NO	NO	424
WESTGROVE-3	3132.6									YES	NO	NO	SS289E
WESTGROVE-3	3767.3									NO	NO	NO	424
WESTON-1	1295.0									YES	NO	NO	BMR002
WESTON-1	1905.0									YES	NO	NO	BMR002
WESTON-1	1906.2									YES	NO	NO	SS289E
WHICHER RANGE-1	68.6									NO	NO	NO	329
WHICHER RANGE-1	1200.3									NO	NO	NO	SS289C
WHICHER RANGE-1	1204.1									NO	NO	NO	SS289C
WHICHER RANGE-1	1614.3									NO	NO	NO	329
WHICHER RANGE-1	1683.5									NO	NO	NO	SS289C
WHICHER RANGE-1	2062.5									NO	NO	NO	SS289C
WHICHER RANGE-1	2550.3									NO	NO	NO	329
WHICHER RANGE-1	3493.0									NO	NO	NO	SS289C
WHICHER RANGE-1	3740.0									NO	NO	NO	SS289C
WHICHER RANGE-1	3928.4									NO	NO	NO	329
WHICHER RANGE-1	3946.6									NO	NO	NO	SS289C
WHICHER RANGE-1	4019.5									NO	NO	NO	SS289C

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WHICHER RANGE-1	4025.6									NO	NO	NO	SS289C
WHICHER RANGE-1	4038.1									NO	NO	NO	329
WHICHER RANGE-1	4149.4									NO	NO	NO	329
WHICHER RANGE-1	4209.5									NO	NO	NO	329
WHICHER RANGE-1	4314.2									NO	NO	NO	329
WHICHER RANGE-1	4407.0									NO	NO	NO	329
WHICHER RANGE-1	4593.3									NO	NO	NO	329
WHICHER RANGE-1	4596.4									NO	NO	NO	329
WHICHER RANGE-1	4650.9									NO	NO	NO	329
WHIMBREL-1	845.8									NO	NO	NO	SS477
WHIMBREL-1	876.3									NO	NO	NO	SS477
WHIMBREL-1	906.7									NO	NO	NO	SS477
WHIMBREL-1	937.2									NO	NO	NO	SS477
WHIMBREL-1	960.1									NO	NO	NO	SS477
WHIMBREL-1	975.3									NO	NO	NO	SS477
WHIMBREL-1	998.2									NO	NO	NO	SS477
WHIMBREL-1	1051.5									NO	NO	NO	SS477
WHIMBREL-1	1082.0									NO	NO	NO	SS477
WHIMBREL-1	1085.7									NO	NO	NO	SS477
WHIMBREL-1	1097.2									NO	NO	NO	SS477
WHIMBREL-1	1104.9									NO	NO	NO	SS477
WHIMBREL-1	1188.7									NO	NO	NO	SS477
WHIMBREL-1	1203.9									NO	NO	NO	SS477
WHIMBREL-1	1295.4									NO	NO	NO	SS477
WHIMBREL-1	1310.6									NO	NO	NO	SS477
WHIMBREL-1	1363.9									NO	NO	NO	SS477
WHIMBREL-1	1394.4									NO	NO	NO	SS477
WHIMBREL-1	1417.3									NO	NO	NO	SS477
WHIMBREL-1	1432.5									NO	NO	NO	SS477
WHIMBREL-1	1485.9									NO	NO	NO	SS477
WHIMBREL-1	1524.0									NO	NO	NO	SS477
WHIMBREL-1	1539.2									NO	NO	NO	SS477
WHIMBREL-1	1546.8									NO	NO	NO	SS477
WHIMBREL-1	1562.1									NO	NO	NO	SS477
WHIMBREL-1	1569.7									NO	NO	NO	SS477
WHIMBREL-1	1584.9									NO	NO	NO	SS477
WHIMBREL-1	1592.5									NO	NO	NO	SS477
WHIMBREL-1	1607.8									NO	NO	NO	SS477
WHIMBREL-1	1615.4									NO	NO	NO	SS477
WHIMBREL-1	1630.6									NO	NO	NO	SS477
WHIMBREL-1	1638.3									NO	NO	NO	SS477
WHIMBREL-1	1653.5									NO	NO	NO	SS477
WHIMBREL-1	1661.1									NO	NO	NO	SS477
WHIMBREL-1	1676.4									NO	NO	NO	SS477
WHIMBREL-1	1684.0									NO	NO	NO	SS477
WHIMBREL-1	1699.2									NO	NO	NO	SS477
WHIMBREL-1	1714.5									NO	NO	NO	SS477
WHIMBREL-1	1722.1									NO	NO	NO	SS477
WHIMBREL-1	1737.3									NO	NO	NO	SS477
WHIMBREL-1	1744.9									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WHIMBREL-1	1760.2									NO	NO	NO	SS477
WHIMBREL-1	1767.8									NO	NO	NO	SS477
WHIMBREL-1	1783.0									NO	NO	NO	SS477
WHIMBREL-1	1790.7									NO	NO	NO	SS477
WHIMBREL-1	1805.9									NO	NO	NO	SS477
WHIMBREL-1	1821.1									NO	NO	NO	SS477
WHIMBREL-1	1828.8									NO	NO	NO	SS477
WHIMBREL-1	1844.0									NO	NO	NO	SS477
WHIMBREL-1	1851.6									NO	NO	NO	SS477
WHIMBREL-1	1866.9									NO	NO	NO	SS477
WHIMBREL-1	1874.5									NO	NO	NO	SS477
WHIMBREL-1	1874.5									NO	NO	NO	SS477
WHIMBREL-1	1889.7									NO	NO	NO	SS477
WHIMBREL-1	1905.0									NO	NO	NO	SS477
WHIMBREL-1	1920.2									NO	NO	NO	SS477
WHIMBREL-1	1927.8									NO	NO	NO	SS477
WHIMBREL-1	1935.4									NO	NO	NO	SS477
WHIMBREL-1	1950.7									NO	NO	NO	SS477
WHIMBREL-1	2050.3									NO	NO	NO	SS477
WHIMBREL-1	2255.5-2270.7									NO	NO	NO	SS477
WHYENBIRRA-1	620.6									YES	NO	NO	SS289H
WICHERINA-1	134.1									NO	NO	NO	327
WICHERINA-1	140.2									NO	NO	NO	327
WICHERINA-1	146.3									NO	NO	NO	327
WICHERINA-1	152.4									NO	NO	NO	327
WICHERINA-1	348.1									NO	NO	NO	327
WICHERINA-1	371.9									NO	NO	NO	327
WICHERINA-1	378.0									NO	NO	NO	327
WICHERINA-1	387.1									NO	NO	NO	327
WICHERINA-1	506.1									NO	NO	NO	327
WICHERINA-1	520.0									NO	NO	NO	417
WICHERINA-1	733.0									NO	NO	NO	417
WICHERINA-1	733.2									NO	NO	NO	327
WICHERINA-1	760.7									NO	NO	NO	327
WICHERINA-1	772.9									NO	NO	NO	327
WICHERINA-1	831.0									NO	NO	NO	417
WICHERINA-1	527.3-536.4									NO	NO	NO	442
WICHERINA-1	536.4-545.5									NO	NO	NO	442
WICHERINA-1	545.5-554.7									NO	NO	NO	442
WICHERINA-1	554.7-573.0									NO	NO	NO	442
WICHERINA-1	573.0-591.3									NO	NO	NO	442
WICHERINA-1	591.3-609.6									NO	NO	NO	442
WICHERINA-1	609.6-627.8									NO	NO	NO	442
WICHERINA-1	627.8-646.1									NO	NO	NO	442
WICHERINA-1	646.1-664.4									NO	NO	NO	442
WICHERINA-1	664.4-682.7									NO	NO	NO	442
WICHERINA-1	682.7-701.0									NO	NO	NO	442
WICHERINA-1	701.0-719.3									NO	NO	NO	442
WICHERINA-1	719.3-737.6									NO	NO	NO	442
WICHERINA-1	737.6-755.9									NO	NO	NO	442

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WICHERINA-1	755.9-774.1									NO	NO	NO	442
WICHERINA-1	774.1-792.4									NO	NO	NO	442
WICHERINA-1	792.4-810.7									NO	NO	NO	442
WICHERINA-1	810.7-835.1									NO	NO	NO	442
WICHERINA-1	893.0-902.2									NO	NO	NO	442
WICHERINA-1	902.2-911.3									NO	NO	NO	442
WICHERINA-1	911.3-920.4									NO	NO	NO	442
WICHERINA-1	920.4-929.6									NO	NO	NO	442
WICHERINA-1	929.6-938.7									NO	NO	NO	442
WICHERINA-1	938.7-951.0									NO	NO	NO	442
WICHERINA-1	1002.7-1021.0									NO	NO	NO	442
WICHERINA-1	1021.0-1039.3									NO	NO	NO	442
WICHERINA-1	1039.3-1057.6									NO	NO	NO	442
WICHERINA-1	1057.6-1075.9									NO	NO	NO	442
WICHERINA-1	1075.9-1094.2									NO	NO	NO	442
WICHERINA-1	1094.2-1112.5									NO	NO	NO	442
WICHERINA-1	1103.3-1104.9									NO	NO	NO	442
WICHERINA-1	1112.5-1130.8									NO	NO	NO	442
WICHERINA-1	1130.8-1149.0									NO	NO	NO	442
WICHERINA-1	1149.0-1167.3									NO	NO	NO	442
WICHERINA-1	1167.3-1185.6									NO	NO	NO	442
WICHERINA-1	1185.6-1203.9									NO	NO	NO	442
WICHERINA-1	1203.9-1222.2									NO	NO	NO	442
WICHERINA-1	1222.2-1240.5									NO	NO	NO	442
WICHERINA-1	1240.5-1258.8									NO	NO	NO	442
WICHERINA-1	1258.8-1277.1									NO	NO	NO	442
WICHERINA-1	1277.1-1295.4									NO	NO	NO	442
WICHERINA-1	1295.4-1307.5									NO	NO	NO	442
WICHERINA-1	NA CORE 4									NO	NO	NO	442
WILLARA-1	205.7									NO	NO	NO	238
WILLARA-1	224.0									NO	NO	NO	238
WILLARA-1	269.7									NO	NO	NO	238
WILLARA-1	315.4									NO	NO	NO	238
WILLARA-1	406.9									NO	NO	NO	238
WILLARA-1	407.0									NO	NO	NO	335
WILLARA-1	416.7									NO	NO	NO	238
WILLARA-1	534.9									NO	NO	NO	238
WILLARA-1	580.6									NO	NO	NO	238
WILLARA-1	717.8									NO	NO	NO	238
WILLARA-1	801.6									NO	NO	NO	238
WILLARA-1	802.0									NO	NO	NO	335
WILLARA-1	984.0									NO	NO	NO	335
WILLARA-1	984.5									NO	NO	NO	238
WILLARA-1	1162.8									NO	NO	NO	238
WILLARA-1	1210.0									NO	NO	NO	238
WILLARA-1	1210.0									NO	NO	NO	335
WILLARA-1	1742.2									NO	NO	NO	SS289A
WILLARA-1	2085.7									NO	NO	NO	SS289A
WILLARA-1	2376.9									NO	NO	NO	328
WILLARA-1	2376.9									NO	NO	NO	328

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
WILLARA-1	2548.1									NO	NO	NO	SS289A
WILLARA-1	2548.2									NO	NO	NO	328
WILLARA-1	2685.2									NO	NO	NO	238
WILLARA-1	2877.9									NO	NO	NO	238
WILLARA-1	2878.0									NO	NO	NO	335
WILLARA-1	3018.7									NO	NO	NO	SS289A
WILLARA-1	3019.9									NO	NO	NO	238
WILLARA-1	3357.4									NO	NO	NO	SS289A
WILLARA-1	3659.4									NO	NO	NO	SS289A
WILLARA-1	3900.8									NO	NO	NO	SS289A
WILSON CLIFFS-1	355.0									NO	NO	NO	413
WILSON CLIFFS-1	417.5									NO	NO	NO	413
WILSON CLIFFS-1	502.9									NO	NO	NO	413
WILSON CLIFFS-1	633.9									NO	NO	NO	413
WILSON CLIFFS-1	1014.0									NO	NO	NO	SS289A
WILSON CLIFFS-1	2141.2									NO	NO	NO	413
WILSON CLIFFS-1	2211.9									NO	NO	NO	SS289A
WILSON CLIFFS-1	2590.8									NO	NO	NO	413
WILSON CLIFFS-1	2681.0									NO	NO	NO	SS289A
WILSON CLIFFS-1	2782.0									NO	NO	NO	413
WILSON CLIFFS-1	2958.8									NO	NO	NO	SS289A
WILSON CLIFFS-1	3159.2									NO	NO	NO	413
WILSON CLIFFS-1	3185.1									NO	NO	NO	413
WILSON CLIFFS-1	3282.3									YES	NO	NO	SS289A
WILSON CLIFFS-1	3588.9									NO	NO	NO	413
WILSON CLIFFS-1	3622.4									NO	NO	NO	413
WOOLMULLA-1	1698.9									NO	NO	NO	263
WOOLMULLA-1	1699.4									NO	NO	NO	327
WOOLMULLA-1	1997.6									NO	NO	NO	327
WOOLMULLA-1	2358.2									NO	NO	NO	327
WOOLMULLA-1	2684.5									NO	NO	NO	327
WOOLMULLA-1	2711.3									NO	NO	NO	327
WRECK ISLAND-1	555.2									NO	NO	NO	331
WYAABA-1	209.6									NO	NO	NO	246
WYAABA-1	249.2									NO	NO	NO	246
WYAABA-1	275.1									NO	NO	NO	246
WYAABA-1	304.0									NO	NO	NO	246
WYAABA-1	353.6	76.9	5.47	0.39	2.05	15.2	0.85	0.15		YES	NO	NO	246
WYAABA-1	427.5									NO	NO	NO	246
WYAABA-1	488.4									NO	NO	NO	246
WYAABA-1	517.2	78.6	5.62	1.06	2.21	12.6	0.86	0.12		YES	NO	NO	246
WYAABA-1	534.2									YES	NO	NO	246
WYAABA-1	636.3									NO	NO	NO	246
WYAABA-1	680.6	82.5	5.39	1.58	1.79	8.8	0.78	0.80		YES	NO	NO	246
WYAABA-1	700.3									NO	NO	NO	246
WYAABA-1	753.6	78.4	6.21	0.93	2.41	12.1	0.95	0.12		YES	NO	NO	246
YAMPI-1	1154.0									NO	NO	NO	417
YAMPI-1	1273.0									NO	NO	NO	417
YAMPI-1	1395.0									NO	NO	NO	417
YAMPI-1	1514.0									NO	NO	NO	417

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
YAMPI-1	1597.0									NO	NO	NO	417
YAMPI-1	1636.0									NO	NO	NO	417
YAMPI-1	1685.0									YES	NO	NO	344
YAMPI-1	1756.0									NO	NO	NO	417
YAMPI-1	1780.0									NO	NO	NO	344
YAMPI-1	1935.0									NO	NO	NO	344
YAMPI-1	1945.0									NO	NO	NO	417
YAMPI-1	2005.0									NO	NO	NO	344
YAMPI-1	2068.0									NO	NO	NO	417
YAMPI-1	2075.0									NO	NO	NO	344
YAMPI-1	2140.0									NO	NO	NO	344
YAMPI-1	2200.0									NO	NO	NO	344
YAMPI-1	2250.0									NO	NO	NO	417
YAMPI-1	2260.0									YES	NO	NO	344
YAMPI-1	2320.0									YES	NO	NO	344
YAMPI-1	2348.0									NO	NO	NO	417
YAMPI-1	2380.0									NO	NO	NO	417
YAMPI-1	2538.0									NO	NO	NO	417
YAMPI-1	2855.0									YES	NO	NO	344
YAMPI-1	2910.0									YES	NO	NO	344
YAMPI-1	3080.0									NO	NO	NO	417
YAMPI-1	3080.0									YES	NO	NO	344
YAMPI-1	3127.0									NO	NO	NO	417
YAMPI-1	3135.0									YES	NO	NO	344
YAMPI-1	3173.0									YES	NO	NO	SS477
YAMPI-1	3173.0									NO	NO	NO	SS477
YAMPI-1	3173.0									NO	NO	NO	SS477
YAMPI-1	3174.6									YES	NO	NO	344
YAMPI-1	3175.0									NO	NO	NO	417
YAMPI-1	3591.0									NO	NO	NO	417
YAMPI-1	3620.0									YES	NO	NO	344
YAMPI-1	3652.0									NO	NO	NO	417
YAMPI-1	3680.0									YES	NO	NO	344
YAMPI-1	3724.0									NO	NO	NO	417
YAMPI-1	3740.0									NO	NO	NO	344
YAMPI-1	4012.0									NO	NO	NO	417
YAMPI-1	4141.0									NO	NO	NO	417
YAMPI-1	850.0-880.0									NO	NO	NO	SS477
YAMPI-1	940.0-960.0									NO	NO	NO	SS477
YAMPI-1	1140.0-1170.0									NO	NO	NO	SS477
YAMPI-1	1170.0-1180.0									NO	NO	NO	SS477
YAMPI-1	1300.0-1330.0									NO	NO	NO	SS477
YAMPI-1	1450.0-1480.0									NO	NO	NO	SS477
YAMPI-1	1570.0-1600.0									NO	NO	NO	SS477
YAMPI-1	1770.0-1800.0									NO	NO	NO	SS477
YAMPI-1	1920.0-1950.0									NO	NO	NO	SS477
YAMPI-1	2020.0-2050.0									NO	NO	NO	SS477
YAMPI-1	2020.0-2050.0									NO	NO	NO	SS477
YAMPI-1	2020.0-2050.0									NO	NO	NO	SS477
YAMPI-1	2150.0-2180.0									NO	NO	NO	SS477

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRCS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
YAMPI-1	2250.0-2280.0									YES	NO	NO	SS477
YAMPI-1	2400.0-2420.0									YES	NO	NO	SS477
YAMPI-1	2520.0-2550.0									YES	NO	NO	SS477
YAMPI-1	2650.0-2680.0									YES	NO	NO	SS477
YAMPI-1	2720.0-2750.0									NO	NO	NO	SS477
YAMPI-1	2720.0-2750.0									NO	NO	NO	SS477
YAMPI-1	2830.0-2860.0									YES	NO	NO	SS477
YAMPI-1	2920.0-2950.0									NO	NO	NO	SS477
YAMPI-1	3040.0-3070.0									NO	NO	NO	SS477
YAMPI-1	3040.0-3070.0									YES	NO	NO	SS477
YAMPI-1	3040.0-3070.0									NO	NO	NO	SS477
YAMPI-1	3130.0-3160.0									NO	NO	NO	SS477
YAMPI-1	3160.0-3190.0									NO	NO	NO	SS477
YAMPI-1	3160.0-3190.0									NO	NO	NO	SS477
YAMPI-1	3160.0-3190.0									NO	NO	NO	SS477
YAMPI-1	3250.0-3280.0									NO	NO	NO	SS477
YARDARINO-1	157.0									NO	NO	NO	327
YARDARINO-1	279.1									NO	NO	NO	327
YARDARINO-1	310.9									NO	NO	NO	327
YARDARINO-1	310.9									NO	NO	NO	327
YARDARINO-1	317.0									NO	NO	NO	327
YARDARINO-1	431.4									NO	NO	NO	327
YARDARINO-1	605.2									NO	NO	NO	327
YARDARINO-1	1029.0									NO	NO	NO	327
YARDARINO-1	1182.6									NO	NO	NO	327
YARDARINO-1	1185.7									NO	NO	NO	327
YARDARINO-1	1282.0									NO	NO	NO	327
YARDARINO-1	1345.1									NO	NO	NO	327
YARDARINO-1	1364.3									NO	NO	NO	327
YARDARINO-1	1379.6									NO	NO	NO	327
YARDARINO-1	1410.0									NO	NO	NO	327
YARDARINO-1	1490.0									NO	NO	NO	417
YARDARINO-1	1576.0									NO	NO	NO	417
YARDARINO-1	1580.8									NO	NO	NO	327
YARDARINO-1	1635.7									NO	NO	NO	327
YARDARINO-1	1702.7									NO	NO	NO	327
YARDARINO-1	1750.0									NO	NO	NO	417
YARDARINO-1	2233.8									NO	NO	NO	263
YARDARINO-1	2309.4									NO	NO	NO	327
YARDARINO-1	2340.0									NO	NO	NO	327
YONGALA-1	1355.4									YES	NO	NO	SS289G
YONGALA-1	1390.8									YES	NO	NO	SS289F
YONGALA-1	1561.2									YES	NO	NO	SS289F
YONGALA-1	1723.3									YES	NO	NO	SS289G
YONGALA-1	1825.7									YES	NO	NO	SS289F
YONGALA-1	1914.7									YES	NO	NO	SS289F
YONGALA-1	2022.6									YES	NO	NO	SS289G
YONGALA-1	2085.1									YES	NO	NO	SS289F
YONGALA-1	2973.6									YES	NO	NO	SS289F
YONGALA-1	3027.9									YES	NO	NO	SS289F

WELL NAME	SAMPLE DEPTH (m)	KRGC (%)	KRGH (%)	KRGS (%)	KRGN (%)	KRGO (%)	KRGHC	KRGOC	KRGISO (per mil)	CHROM	LTGAS	CPPYR	REPORT No.
YULLEROO-1	366.0									NO	NO	NO	335
YULLEROO-1	1719.0									NO	NO	NO	335
YULLEROO-1	3480.0									NO	NO	NO	335