

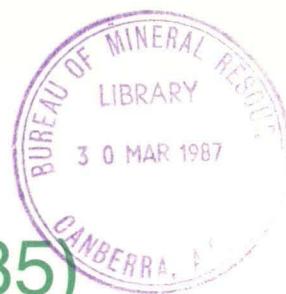
271
C.3

BMR PUBLICATIONS COMPACTUS
(LENDING SECTION)



Report 271

Data file AUSTCO-2: wells drilled for petroleum in Australia (to October 1985)



Compiled by D. J. Forman & A. L. Hinde

Bureau of Mineral Resources, Geology & Geophysics

BMR
555(94)
REP.6
C.3

Department of Resources and Energy
BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS

BMR PUBLICATIONS COMPACTUS
(LENDING SECTION)

REPORT 271

BMR MICROFORM MF219

**DATA FILE AUSTCO-2: WELLS DRILLED FOR
PETROLEUM IN AUSTRALIA (TO OCTOBER 1985)**

Compiled by
D.J. Forman and A.L. Hinde



Australian Government Publishing Service
Canberra 1986

DEPARTMENT OF RESOURCES AND ENERGY

Minister: Senator the Hon. Gareth Evans

Secretary: A.J. Woods

BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS

Director: R.W.R. Rutland

Published for the Bureau of Mineral Resources, Geology and
Geophysics by the Australian Government Publishing Service

©Copyright Commonwealth of Australia 1986

This Report was edited by K.H. Wolf

ISSN 0084-7100

ISBN 0 644 05511 1

ABSTRACT

Data from about 3700 petroleum exploration and development wells drilled in Australia from the early 1900s are made available in this report. The wells are located by latitude and longitude, State or Territory, basin, sub-basin or infrabasin, and by position onshore or offshore. Other information provided includes operator, classification, total depth, date well reached total depth, water depth, whether oil, gas, tight gas, or oil and gas were discovered, and whether or not the well was drilled under the terms of the Petroleum Search Subsidy Act.

These data are published because they are needed by private companies and government and because they are background information to research results that are in preparation. The sources of much of the data are also listed.

CONTENTS

Introduction

Acknowledgements

Data included in the file

Sources of data

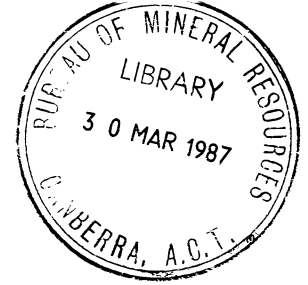
Location of wells

Company names and abbreviations

Classification of wells

References

Listing of the data base



INTRODUCTION

AUSTCO-2 is a computer-based data storage and retrieval system that contains the well data needed for a study of wells and well depths drilled in Australia and for calculation of success rates. Data items are well name and number; latitude and longitude; State or Territory; onshore or offshore; basin; sub-basin or infrabasin; operator; classification; total depth; date well reached total depth; water depth; whether oil, gas, tight gas, or oil and gas were discovered; and whether or not the well was drilled under the terms of the Petroleum Search Subsidy Act. Together with data on the size of the oil and gas fields discovered, trap type, stratigraphic objective, and pre-drill area of structural or stratigraphic closure of prospect, contained in a confidential section of the file, the data base can be used to investigate exploration trends and to prepare estimates of undiscovered petroleum resources by the methods outlined by Meisner & Demirmen (1981), Forman & Hinde (1985), and Forman & Hinde (1986).

When first published, the AUSTCO data base (Forman & others, 1984) provided information on petroleum wells drilled in Australia to January 1984. AUSTCO-2 corrects a number of errors evident in the AUSTCO listing, expands the range of data, and updates the list of wells to October 1985. The data quality is probably uneven and we caution that the data may require checking in detail.

AUSTCO-2 printout is published because of a continuing need by private companies for these data and as background information to further research by the authors. Instructions for using the data base are contained in Hinde (1984 a,b,c).

ACKNOWLEDGEMENTS

E. Nicholas, J.M. Henry, G.C. Mortimer, N.F. Carugno, and W. Hessler gave valuable assistance in locating the data. The original data compilation was helped by computer processing of magnetic tapes kindly supplied by Shell Development (Australia) Pty Ltd and the Geological Survey of Queensland. M. Jones, S. Miyazaki, and L. Darke provided valuable assistance in checking the old data and in compiling the new data.

DATA INCLUDED IN THE FILE

The data from about 3700 wells are included in the listings. They include most of the recorded wells drilled from the early 1900s to October 1985 as part of the search for conventional petroleum deposits by private enterprise. Some wells, terminated for engineering reasons

without reaching sufficient depth to test the objective sedimentary sequence, have been omitted from the data, as have a few wells that were too poorly recorded or too shallow in depth to be usefully included in the system. Water and coal bores, oil-shale wells, some wells drilled to evaluate gas in coal seams, and wells drilled by government departments and statutory authorities have been excluded.

SOURCES OF DATA

Compilation of the original AUSTCO data base (to January 1984) was assisted by computer processing of magnetic tapes of some Queensland data supplied by the Queensland Department of Mines, some Australian data supplied by Shell Development (Australia) Pty Ltd, and data from oil and gas producing areas compiled by the authors. Part of these data were altered to conform with the many sources of information listed below, BMR's card filing systems, and individual well completion reports or confidential applications to drill, and additional data for onshore wells drilled since January 1984 have been compiled from scouting reports and company sources. Recent offshore well data have been compiled from well completion reports and confidential applications to drill.

ALLEN, R.J., 1975 - Petroleum resources of Queensland 1975. Geological Survey of Queensland Report 87.

CONDON, M.A., FISHER, N.H., & TERPSTRA, G.R.J., 1958 - Summary of oil search activities in Australia and New Guinea to the end of 1957. Bureau of Mineral Resources, Australia, Report 41.

ELLIOTT, R.M.L., IASKY, R.P., & CRANK, K.A., 1985 - Review of petroleum exploration, development, and production in Western Australia to the end of 1984. Geological Survey of Western Australia Record 1985/2.

FORMAN, D.J., HINDE, A.L., & TOTTERDELL, J., 1984 - Data file AUSTCO: wells drilled for petroleum in Australia (to January 1984). Bureau of Mineral Resources, Australia, Report 256. BMR Microform MF202.

HAWKINS, P.J., & GRAY, A.R.G., 1981 - Review of subsurface stratigraphic data, northern Galilee Basin. Geological Survey of Queensland Record 1981/3 (unpublished).

HENRY, J.M., & JEFFERY, L.K., 1965 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1964. Bureau of Mineral Resources, Australia, Record 1965/243.

LOCKWOOD, K., 1978 - A summary of the regional geology, geophysics, and petroleum potential of the Clarence-Moreton Basin. Bureau of Mineral Resources, Australia, Record 1978/109.

- MARCHANT, S., 1974 - Summary of oil search activities in Australia to 1967: Tables 1-5. Bureau of Mineral Resources, Australia, Record 1974/151.
- NICHOLAS, E., 1971 - Summary of oil search activities in Australia and Papua New Guinea during 1970. Bureau of Mineral Resources, Australia, Record 1971/46.
- NICHOLAS, E., 1973a - Summary of oil search activities in Australia and Papua New Guinea during 1971. Bureau of Mineral Resources, Australia, Record 1973/27.
- NICHOLAS, E., 1973b - Summary of oil search activities in Australia and Papua New Guinea during 1972. Bureau of Mineral Resources, Australia, Record 1973/216.
- NICHOLAS, E., 1975a - Summary of oil search activities in Australia and Papua New Guinea during 1973. Bureau of Mineral Resources, Australia, Record 1975/78.
- NICHOLAS, E., 1975b - Summary of oil search activities in Australia and Papua New Guinea during 1974. Bureau of Mineral Resources, Australia, Record 1975/95.
- PETRIE, E., 1978 - Wells and metres drilled for petroleum exploration and development in Australia in 1977. Bureau of Mineral Resources, Australia, Record 1978/106.
- PETRIE, E., 1979 - Wells and metres drilled for petroleum exploration and development in Australia in 1978. Bureau of Mineral Resources, Australia, Record 1979/91.
- PETROLEUM TECHNOLOGY SECTION, 1966 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1965. Bureau of Mineral Resources, Australia, Record 1966/213.
- PETROLEUM TECHNOLOGY SECTION, 1967 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1966. Bureau of Mineral Resources, Australia, Record 1967/138.
- PETROLEUM TECHNOLOGY SECTION, 1969 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1967. Bureau of Mineral Resources, Australia, Record 1969/60

- PETROLEUM TECHNOLOGY SECTION, 1970 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1968. Bureau of Mineral Resources, Australia, Record 1970/4.
- PETROLEUM TECHNOLOGY SECTION, 1970 - Wells and footage drilled for petroleum exploration and development in Australia and the Territory of Papua and New Guinea in 1969. Bureau of Mineral Resources, Australia, Record 1970/98.
- PETROLEUM TECHNOLOGY SECTION, 1971 - Wells and footage drilled for petroleum exploration and development in Australia and Papua New Guinea in 1970. Bureau of Mineral Resources, Australia, Record 1971/123.
- PETROLEUM TECHNOLOGY SECTION, 1973 - Wells and footage drilled for petroleum exploration and development in Australia and Papua New Guinea in 1971. Bureau of Mineral Resources, Australia, Record 1973/17.
- PETRUSHEVSKI, E., 1973 - Wells and footage drilled for petroleum exploration and development in Australia and Papua New Guinea in 1972. Bureau of Mineral Resources, Australia, Record 1973/138.
- PETRUSHEVSKI, E., 1974 - Wells and footage drilled for petroleum exploration and development in Australia and Papua New Guinea in 1973. Bureau of Mineral Resources, Australia Record 1974/149.
- PETRUSHEVSKI, E., 1975 - Wells and footage drilled for petroleum exploration and development in Australia and Papua New Guinea in 1974. Bureau of Mineral Resources, Australia, Record 1975/153.
- PETRUSHEVSKI, E., 1976 - Wells and metres drilled for petroleum exploration and development in Australia in 1975. Bureau of Mineral Resources, Australia, Report 1976/75
- ROBERTSON, C.S., CRONK, D.K., LOCKWOOD, K.L., & MAYNE, S.J., 1978 - A review of petroleum exploration and prospects in the Carnarvon Basin. Bureau of Mineral Resources, Australia, Record 1978/47.
- ROBERTSON, C.S., CRONK, D.K., MAYNE, S.J., & TOWNSEND, D.G., 1978 - A review of petroleum exploration and prospects in the Otway Basin region. Bureau of Mineral Resources, Australia, Record 1978/91.
- ROBERTSON, C.S., CRONK, D.K., NICHOLAS, E., MAYNE, S.J., & TOWNSEND, D.G., 1979 - A review of petroleum exploration and prospects in the Great Australian Bight region. Bureau of Mineral Resources, Australia, Record 1979/20.

- ROBERTSON, C.S., LOCKWOOD, K.L., NICHOLAS, E., & SOEBARKAH, H., 1978 - A review of petroleum exploration and prospects in the Gippsland Basin. Bureau of Mineral Resources, Australia, Record 1978/110.
- ROBERTSON, C.S., MAYNE, S.J., & TOWNSEND, D.G., 1980 - A review of the geology, petroleum exploration, and petroleum prospects of the Officer Basin region. Bureau of Mineral Resources, Australia, Record 1980/26 (unpublished).
- ROBERTSON, C.S., NICHOLAS, E., & LOCKWOOD, K.L., 1979 - A review of petroleum exploration and prospects in the Bass Basin. Bureau of Mineral Resources, Australia, Record 1979/5
- ROBERTSON, C.S., NICHOLAS, E., & TOWNSEND, D.G., 1978 - A review of petroleum exploration and prospects in the Perth Basin. Bureau of Mineral Resources, Australia, Record 1978/66.
- RYAN, C.D., 1977 - Wells and metres drilled for petroleum exploration and development in Australia in 1976. Bureau of Mineral Resources, Australia, Record 1977/36.
- SMITH, K.G., NICHOLAS, E., & RAINE, M.J., 1969 - Summary of oil search activities in Australia and Papua New Guinea during 1968. Bureau of Mineral Resources, Australia, Record 1969/153.
- SMITH, K.G., NICHOLAS, E., & RAINE, M.J., 1970 - Summary of oil search activities in Australia and Papua New Guinea during 1969. Bureau of Mineral Resources, Australia, Record 1970/37.
- TOWNER, R.R., & GIBSON, D.L., 1983 - Geology of the onshore Canning Basin, Western Australia. Bureau of Mineral Resources, Australia, Bulletin 215.

LOCATION OF WELLS

Latitude and longitude are given to the nearest second. Location by State or Territory is indicated by initials, and position onshore or offshore is indicated by the initials N or F, respectively.

Each well is recorded in AUSTCO once only, even though the well may have penetrated the sedimentary rocks of several basins. The name of the first sedimentary basin penetrated by each well is shown and, in many cases, the name of an infrabasin or of a sub-basin is also shown, usually indicated by an abbreviation (see listing below). Most of the sedimentary basins are outlined on the Petroleum Exploration and Development Titles map issued every six months by BMR. East coast Queensland basins that may not appear on this map are outlined in Allen (1975).

ABROLHOS	Abrolhos Sub-basin	(Perth Basin)
ANKETELL	Anketell Shelf	(Canning Basin)
ARCKARNGA		(Arckaringa Basin)
ASHMORE B	Ashmore Block	(Bonaparte Basin)
BALRANALD	Balranald Trough	(Murray Basin)
BANCANNIA	Bancannia Trough	(Darling Basin)
BARBWIRE	Barbwire Terrace	(Canning Basin)
BARROW	Barrow Sub-basin	(Carnarvon Basin)
BEACHPORT	Beachport Terrace	(Otway Basin)
BEAGLE	Beagle Sub-basin	(Carnarvon Basin)
BEDOUT	Bedout Sub-basin	(Canning Basin)
BETTY TCE	Betty Terrace	(Canning Basin)
BLANTYRE	Blantyre Trough	(Murray Basin)
BROOME	Broome Arch	(Canning Basin)
BUNBRY TR	Bunbury Trough	(Perth Basin)
CAMPBELL	Campbell Embayment	(Otway Basin)
CENTRAL	Central Deep	(Gippsland Basin)
DAMPIER	Dampier Sub-basin	(Carnarvon Basin)
DANDGN TR	Dandaragan Trough	(Perth Basin)
DARWIN SH	Darwin Shelf	(Bonaparte Basin)
DENISON	Denison Trough	(Bowen Basin)
DUNTROON	Duntroon Embayment	(Great Australian Bight Basin)
EXMOUTH	Exmouth Sub-basin	(Carnarvon Basin)
EXMTH P	Exmouth Plateau	(Carnarvon Basin)
EYRE TCE	Eyre Terrace	(Great Australian Bight Basin)
FITZROY	Fitzroy Trough	(Canning Basin)
GAMBIER	Gambier Embayment	(Otway Basin)
GASCOYNE	Gascoyne Sub-basin	(Carnarvon Basin)
GIBSON	Gibson Sub-basin	(Officer Basin)
GREAT BIGHT		(Great Australian Bight Basin)
HARVEY R	Harvey Ridge	(Perth Basin)
HERBERT	Herbert Ridge	(Officer Basin)
HOUTMAN	Houtman Sub-basin	(Perth Basin)
IVANHOE B	Ivanhoe Block	(Murray Basin)
JURGURRA	Jurgurra Terrace	(Canning Basin)
KIDSON	Kidson Sub-basin	(Canning Basin)
KIMBERLEY	Kimberley Shelf	(Bonaparte Basin)
KING ISLD	King Island Sub-basin	(Sorell Basin)
LAMBRT SH	Lambert Shelf	(Carnarvon Basin)
LENNIS	Lennis Sub-basin	(Officer Basin)
LENNRD SH	Lennard Shelf	(Canning Basin)
LONDON H	Londonderry High	(Bonaparte Basin)
MALITA G	Malita Graben	(Bonaparte Basin)
MARGARET	Margaret Terrace	(Canning Basin)
MENINDEE		(Menindee Trough)
MERLIN	Merlinleigh Sub-basin	(Carnarvon Basin)
MT JACK	Mt Jack High	(Darling Basin)

MUSSEL PL	Mussel Platform	(Otway Basin)
NORTH PL	North Platform	(Gippsland Basin)
OAKLANDS	Oaklands Sub-basin	(Murray Basin)
OTWAY RA	Otway Ranges High	(Otway Basin)
PADTHAWAY	Padthaway Ridge	(Murray Basin)
PARINGA	Paringa Embayment	(Murray Basin)
PEEDA SH	Peedamullah Shelf	(Carnarvon Basin)
PETREL	Petrel Sub-basin	(Bonaparte Basin)
PINNAROO	Pinnaroo Block	(Murray Basin)
PONDIE RA	Pondie Range High	(Darling Basin)
POOPELLOE	Lake Poopelloe Trough	(Darling Basin)
PORT CA	Port Campbell Embayment	(Otway Basin)
PRUDH TCE	Prudhoe Terrace	(Browse Basin)
RANKIN PL	Rankin Platform	(Carnarvon Basin)
REMARK	Remark Trough	(Murray Basin)
ROBE TR	Robe Trough	(Otway Basin)
ROWLEY	Rowley Sub-basin	(Canning Basin)
S VOLUTA	South Voluta Trough	(Otway Basin)
SAHUL PL	Sahul Platform	(Bonaparte Basin)
SCOPES RA	Scopes Range High	(Darling Basin)
SOUTH PL	South Platform	(Gippsland Basin)
STUART SH	Stuart Shelf	(Adelaide Geosyncline)
TARARRA	Tararra Trough	(Murray Basin)
TASMAN G		(Tasman Geosyncline)
TORQUAY	Torquay Sub-basin	(Bass Basin)
TROUBRIDGE	Troubridge Sub-basin	(Murray Basin)
TYRENDARRA	Tyrendarra Embayment	(Otway Basin)
VLAMING	Vlaming Sub-basin	(Perth Basin)
VOLUTA TR	Voluta Trough	(Otway Basin)
VULCAN	Vulcan Sub-basin	(Bonaparte Basin)
WALLAL	Wallal Embayment	(Canning Basin)
WANDAGEE	Wandagee-Yanrey Ridge	(Carnarvon Basin)
WARRNAMBL	Warrnambool Embayment	(Otway Basin)
WENTWORTH	Wentworth Low	(Murray Basin)
WILLARA	Willara Sub-basin	(Canning Basin)

COMPANY NAMES AND ABBREVIATIONS

The name of the company that drilled the well is included as an abbreviation. Because of historical changes in company names or ownership, an abbreviation may refer to a number of companies.

ABOC	American Beach Oil Company
ABOIL	Abrolhos Oil NL, Abrolhos Oil & Investments Ltd
ACS	Australia-Cities Services Ltd
AEQ	Ampol Exploration (Queensland) Pty Ltd
AGL	Australian Gas Light Company
AIS	Australian Iron and Steel Ltd

AMALG	Amalgamated Petroleum NL, Amalgamated Petroleum Exploration Pty Ltd
AMAX	Amax Petroleum (Australia) Inc, Amax Petroleum
AMOCO	Amoco Australia Exploration Company, Amoco Australia Pty Ltd
AMPOL	Ampol Exploration Ltd
AMRDA	Amerada Petroleum Corporation of Australia Ltd
AOC	Australian Oil Corporation
AOD	Alliance Oil Development Australia NL (formerly Oil Development NL and Alliance Petroleum Australia NL)
AOE	Australian Oil Exploration Ltd
AOG	Australian Oil and Gas Corporation Ltd
APEX	Apex Oil NL
APM	Australian Paper Manufacturers Development Pty Ltd
AQUIT	Australian Aquitaine Petroleum Pty Ltd
ARCO	Arco Australia Ltd
ARGON	Argonaut International Corporation
ARO	Australian Roma Oil Ltd
ASBTN	Ashburton Oil NL
ASEAS	American Overseas Petroleum Ltd
BALML	Balmoral Resources NL
BAO	British Australasian Oil Syndicate
BBC	Beaudesert Boring Company
BEA	Beaver Exploration Australia NL
BEACH	Beach Petroleum NL
BHP	BHP Petroleum, Hematite Petroleum Pty Ltd
BLACR	Blacker, Brady and Turner Syndicate
BLFRD	Belford Dome Ltd
BOCPL	Barkley Oil Company Pty Ltd
BOND	Bond Corporation Holdings Ltd
BOP	Boona Oil Prospecting Company Ltd
BOWVL	Bow Valley Industries Ltd
BP	BP Petroleum Development Australia Pty Ltd
BRDGE	Bridge Oil Ltd, Bridge Oil NL, Project Oil Exploration Ltd
BRUNS	Brunswick Oil NL, Oberon Oil Pty Ltd
BSH	Bishops
CABOT	Cabot Corporation
CAPE	Cape Range Oil NL, Avon Engineering Pty Ltd
CCOL	Central Coast Oil Ltd
CENTR	Centralia Oil Pty Ltd
CHRCH	Churchill Resources NL
CITCO	Citco Australian Petroleum, Citco Australia Petroleum Ltd
CLINT	Clintons
CLRMT	Claremont Petroleum
CLUFF	Cluff Oil (Pacific) Ltd
CMLCO	Comalco Aluminium Ltd
CNW	Canada Northwest Australia Oil NL
CNOLA	Consolidated Cinola Mines Ltd
COHO	Coho Exploration Pty Ltd
COMC	Clarence Oil and Minerals Company NL
COMMD	Command Petroleum NL, Golden West Hydrocarbons Pty Ltd
COMSV	Comserv (No 779) Pty Ltd

CONCO	Conoco Australia Ltd (Continental Oil Company of Australia Ltd)
CONDA	Condamine Oil Ltd
CNRDA	Conorada Petroleum Corporation
CPS	Coopers Creek Mining and Exploration NL
CRBO	Clarence River Basin Oil Exploration Company
CROL	Clarence River Oil NL
CRPC	Clarence River Prospecting Company Ltd
CRUSA	Crusader Oil NL
CSR	Colonial Sugar Refining Company, AAR Ltd, Associated Australian Resources NL, Associated Australian Oilfields NL, Associated Freney Oil Fields NL, The Papuan Apinaipi Petroleum Company, Interstate Oil Ltd, Associated Continental Petroleum NL, H.C. Sleigh Exploration Ltd.
DAMSN	Damson Oil (Australia) Ltd
DEFE	Dome Frome
DELHI	Delhi Petroleum Pty Ltd, Delhi International Oil Corporation, Delhi Australian Petroleum Ltd.
DELTA	Delta Oil NL
DIAMD	Diamond Shamrock Oil Company (Australia) Pty Ltd
DOME	Dome Oil and Minerals Syndicate NL
DUBBO	Dubbo Oil Syndicate
EAGLE	Eagle Corporation Ltd
ENDEV	Endeavour Oil Company Ltd
ENRSC	Energy Resources Inc
ENTPO	Enterprise Oil Exploration Pty Ltd
ERMNGA	Eromanga Energy (QLD)
ESPET	Eastern Petroleum Australia Ltd
ESSO	Esso Exploration and Production Australia Inc
EXOIL	Exoil Oil Company Pty Ltd, Exoil (NT) Pty Ltd, Exoil (NSW) Pty Ltd
FBH	Frome Broken Hill Company Pty Ltd
FLIND	Flinders Petroleum NL
FMOUT	Farmout Drillers NL
FPC	French Petroleum Company (Australia) Pty Ltd, French Petroleum Corporation
GASDR	Gas Drillers Ltd
GASFU	Gas and Fuel Exploration NL
GCS	Golden Chance Syndicate
GECAU	General Exploration Company of Australia Pty Ltd
GENOA	Genoa Oil NL
GEOIL	Geoil Ltd
GETTY	Getty Oil Development Company Ltd
GEWEK	Gewerkschaft Elwerath
GFOC	Geelong Flow Oil Company
GULF	Australian Gulf Oil Company
HALDY	Halliday Enterprises Pty Ltd
HARTG	Hartogen Energy Ltd, Hartogen Exploration Pty Ltd
HBK	Henry B. Kelsey
HGHS	Hughes and Hughes Oil and Gas

HBSDE	Harbourside Oil NL
HDBAY	Hudbay Oil (Australia) Ltd
HNL	R. Henzell
HNT	Hodinottes
HOME	Home Energy Company Ltd
HUMBR	Humber Barrier Reef Oils Pty Ltd
HUNT	Hunt Oil Company
IEDC	International Energy Development Corporation of Australia Pty Ltd
IMC	International Mining Corporation
INTOL	International Oils Exploration NL
IPP	Isis Petroleum Prospecting Syndicate
IPS	International Petroleum Services Pty Ltd
ISTOL	Interstate Oil Ltd
JIMBL	Jimbilby Pty Ltd
JOHEN	John Henry Resources Pty Ltd
LAKES	Lakes Oil Ltd
LASMO	Lasmo Energy Australia Ltd, Tenneco Australia Inc, Houston Oil and Minerals Australia Inc, Hudbay Oil (Australia) Ltd
LATEC	Latec Investments Ltd, Canso Resources Ltd
LETON	Leighton Mining NL
LNNRD	Lennard Oil NL
LOA	Landor Oilfields (Australia) Ltd
LOL	Longreach Oil Ltd, Longreach Oil Wells Ltd
LSD	Lucky Strike Drilling Company
LSG	LSG Australia Inc
MAGLN	Magellan Petroleum Corporation, Magellan Petroleum (Australia) Ltd, Magellan Petroleum (NT) Pty Ltd
MALTA	Malta Oil Company
MASKL	W.J. Maskell
MAYMN	Mayfair Minerals Inc
MBOS	Murray Basin Oil Syndicate
MEO	Mid-Eastern Oil NL, Mid-Eastern Oil Company Ltd
MERID	Meridian Oil NL
MESA	Mesa Australia Ltd
MGNET	Magnet Metals NL
MINEX	Minex Inc
MOAGE	Moage Ltd
MOBIL	Mobil Oil Australia Ltd
MOL	Murilla Oil Ltd
MONAR	Monarch Petroleum NL
MOONI	Moonie Oil Company Ltd, Moonie Oil NL
MOP	Mackay Oil Prospecting Syndicate
MOW	Mineral Oils and Water Pty Ltd
MPY	Melrose Petroleum Prospecting Company
MRMBA	Murumba Oil NL
MRSYV	Mersey Valley Oil Company
MRTNH	Marathon Petroleum Australia Ltd
MWE	Mid-Wood Exploration Pty Ltd
MULTI	Multiplex Constructions Pty Ltd

NAI	North American International Inc
NAO	Nortex Australian Oils Ltd
NBH	North Broken Hill Holdings Ltd
NGOCO	Natural Gas and Oil Corporation Ltd
NOMCO	Northern Michigan Exploration Company
NSTAR	North Star Oil Corporation
NSWOG	NSW Oil and Gas Company NL, New South Wales Oil and Gas Company Ltd
NUDEC	Nudec Petroleum Exploration Company
NWOIL	North West Oil and Minerals Company NL
OCA	Oil Company of Australia NL
OCCID	Australian Occidental Petroleum Inc, Australian Occidental Petroleum Company
OCENA	Oceania Petroleum Pty Ltd
OCENV	Ocean Ventures Pty Ltd
OFFSH	Offshore Oil NL
OILG	Oil and Gas Investigation Ltd
OILMN	Oilmin NL
OILSR	Oil Search Ltd
OOC	Orion Oil Company
OPL	Oil Prospectors Ltd
OTTER	Otter Exploration NL
OUTBK	Outback Oil Company NL
PACIF	Pacific Basin Exploration Pty Ltd
PADIS	Point Addis Oil Wells
PAP	The Papuan Apinaipi Petroleum Company Ltd
PENOL	Peninsula Oil Syndicate
PETEN	Petrofina
PEXA	Pexa Oil NL
PHLPS	Phillips Australian Oil Company, Phillips Petroleum Company
PHOEN	Phoenix Oil and Gas NL
PLNET	Planet Exploration Company Pty Ltd
PNCON	Pancontinental Petroleum Pty Ltd
PNPAC	Pan Pacific Petroleum NL
POP	Providence Oil Pty Ltd
PROJT	Project Oil Exploration Ltd
PSUIT	Pursuit Oil NL
QAO	Queensland American Oil Company
QCO	Queensland Coastal Oil Concessions (North)
QOC	Queensland Oil Corporation Ltd
QOD	Queensland Oil Development Company Ltd
QPET	Queensland Petroleum Pty Ltd
QRO	Queensland Roma Oil Ltd
RAL	Roma Alicker Ltd
RANGR	Ranger Oil (Australia) Limited
RBO	Roma Blocks Oil Company NL
RDL	Roma Dome Ltd
RJC	Robson and Jarvis and Co
ROC	Roma Oil Corporation
ROYRS	Royal Resources Exploration Inc
SAOG	South Australian Oil and Gas Corporation Pty Ltd

SAOW	South Australian Oil Wells Company
SDO	Salt Domes Oil Syndicate
SEOS	South East Oil Company
SGP	Standard Gas Pty Ltd
SHEC	Signal Hill Oil Exploration Company
SHELL	Shell Development (Australia) Pty Ltd
SHRLN	Shoreline Exploration Company
SLFAR	Silfar Pty Ltd, Silfar Oil and Gas Search Company Pty Ltd
SMART	L.H. Smart Oil Exploration Company Pty Ltd
SNTOS	Santos Ltd
SPP	South Pacific Pty Ltd
SQD	Shell (Queensland) Development Company Ltd
STRAT	Strata Oil NL
STREV	John Strevens (Terrigal)
STRLG	Stirling Petroleum NL
SUECP	Southern Union Energy Pty Ltd
SUN	Australian Sun Oil Company Ltd
SNLND	Sunland Petroleum Corporation NL
SUNCA	Sun Oil Company of California
SYDOL	Sydney Oil Company Ltd
TEP	Target Exploration Pty Ltd, Target Petroleum NL
TEXAM	Texam Oil Corporation
TILEY	Tilley
TIMOR	Timor Oil Ltd
TOTAL	Total Exploration Australia Pty Ltd
TRANS	Transoil NL
TRICN	Tricentrol Oil and Gas Corporation
TRITN	Triton Service Incorporated
TYLER	E.E. Tyler
ULTRA	Ultramar Australia Ltd
UNION	Union Oil Development Corporation
UPR	United Petroleum Reserves NL
UTEX	Union Texas Petroleum Corporation
VALVE	Valve Oil Wells
VMGAS	Vamgas NL, Vamgas Ltd
WAPET	West Australian Petroleum Pty Ltd
WCW	W.C. and H.J. Walz
WESTN	Western Resources Ltd
WESTR	Westralian Oil Ltd
WEVER	Weaver Oil and Gas Corporation Australia
WMC	Western Mining Corporation Ltd, Wesminco Oil Pty Ltd
WOC	Westland Oil Company Ltd
WOODS	Woodside Oil NL, Woodside (Lakes Entrance) Oil Company NL
WPA	Woods Petroleum of Australia Ltd
WPD	Woodside Petroleum Ltd, Woodside Petroleum Development Pty Ltd, B.O.C. of Australia Ltd., Bocal Pty Ltd
WPL	Winneills Pty Ltd
WPO	Wellington Point Oil Wells Ltd
XLX	XLX NL, XL Petroleum Pty Ltd, XL Petroleum (NSW) Pty Ltd
YERBL	Yerrinbool Oil Prospecting Syndicate
ZANEX	Zanex Ltd

CLASSIFICATION OF WELLS

Petroleum wells are classified as new-field wildcat (NFW), extension (EXT), shallower pool test (SPT), deeper pool test (DPT), new-pool wildcat (NPW), development (DEV), stratigraphic (STR), or service (SRV) according to the system originally established by Lahee and described by Johnston (1976). Wells have been classified this way in The Petroleum Newsletter since publication began in 1969, except that stratigraphic wells were included as new-field wildcats. An attempt has been made here to separate out the stratigraphic wells. Wells terminated for engineering reasons without reaching their objectives have been left unclassified.

Two new well categories are introduced in AUSTCO-2. The new categories are: wells drilled for gas contained in tight sands (TG), and wells drilled in search of naturally fractured reservoirs (FR).

Most new-field wildcat wells and stratigraphic wells have been so classified after examination of the original drilling applications. Unless other information was available, it was generally assumed that three extension wells were drilled on each onshore field before development drilling commenced. All drilling from offshore platforms has been classified as either development or service.

The various well classifications used become increasingly difficult to apply to wells drilled before about 1960, when reporting standards were generally lower. Many of these wells remain unclassified. The classification of all wells is regarded as preliminary and subject to revision.

REFERENCES

- ALLEN, R.J., 1975 - Petroleum resources of Queensland 1975. Geological Survey of Queensland, Report 87.
- AMERICAN PETROLEUM INSTITUTE, 1976 - Standard definitions for petroleum statistics. Technical Report No. 1. 2nd Ed. American Petroleum Institute, 1-40

- FORMAN, D.J., & HINDE, A.L., 1985 - Improved statistical method for assessment of undiscovered petroleum resources. The American Association of Petroleum Geologists Bulletin 69(1), 106-118.
- FORMAN, D.J., & HINDE, A.L., 1986 - Examination of the creaming methods of assessment applied to the Gippsland Basin, offshore Australia. In Rice, D.R., Ed. Oil and gas assessment: methods and applications. The American Association of Petroleum Geologists. Studies in Geology no. 21.
- FORMAN, D.J., HINDE, A.L., & TOTTERDELL, J., 1984 - Data file AUSTCO: wells drilled for petroleum in Australia (to January 1984). Bureau of Mineral Resources, Australia, Report 256. BMR Microform MF202.
- HINDE, A.L., 1984 a - LAMDA: a computer program for estimating hypothetical petroleum resources using the 'creaming method'. Bureau of Mineral Resources, Australia, Record 1984/4.
- HINDE, A.L., 1984 b - The AUSTCO database system: user's manual. Bureau of Mineral Resources, Australia, Record 1984/5.
- HINDE, A.L., 1984 c - VALAM and ARLAM: two computer programs for estimating hypothetical petroleum resources using prospect areas and field sizes. Bureau of Mineral Resources, Australia, Record 1984/29.
- HINDE, A.L., 1985 - LAMFO and LAMPO: programs for calculating the future production of petroleum from undiscovered resources using the creaming method. Bureau of Mineral Resources, Australia, Record, 1985/21.
- JOHNSTON, R.R., 1976 - North American drilling activity in 1975. The American Association of Petroleum Geologists, Bulletin, 60(8), 1153-1188.
- MEISNER, J., & DEMIRMEN, F., 1981 - The creaming method: a Bayesian procedure to forecast future oil and gas discoveries in mature exploration provinces. Journal of the Royal Statistical Society, A, 144(1), 1-31.

LISTING OF THE DATA BASE

The microfiche listing has been sorted alphabetically by basin and sub-basin or infrabasin, then alphanumerically by well name and number. The beginning of this listing is reproduced below as an example. A number of data items are identified by an abbreviation.

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G, O = oil discovery, G = Gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N/ F Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O/ G/X S	
MOTPENA 1	31 08 00	138 19 00	SA	N	ADELAIDE		SNTOS STR	213M	57			
MOTPENA 1A	31 08 00	138 19 00	SA	N	ADELAIDE		SNTOS STR	176M	57			
OLD MOTPENNA 1	31 18 32	138 13 58	SA	N	ADELAIDE		MOAGE STR	530M	270983			
YARRAH 1	32 07 50	137 51 00	SA	N	ADELAIDE	STUART SH	COHO STR	250M	150382			
ALICE 1	23 54 47	133 58 00	NT	N	AMADEUS		EXOIL NFW	2293M	170963		S	
BLUEBUSH 1	24 35 15	134 39 00	NT	N	AMADEUS		MAGLN NFW	2090M	170683			
DINGO 1	24 13 36	133 53 46	NT	N	AMADEUS		PNCON NFW	3093M	181281		G	
DINGO 2	24 13 54	133 52 26	NT	N	AMADEUS		PNCON EXT	3087M	030784			
EAST JOHNNY'S CK 1	24 11 00	131 37 55	NT	N	AMADEUS		EXOIL NFW	1934M	180565			
EAST MEREENIE 1	24 00 31	131 33 51	NT	N	AMADEUS		EXOIL EXT	1436M	270764		S	
EAST MEREENIE 2	24 02 27	131 38 59	NT	N	AMADEUS		EXOIL EXT	1577M	021164			
EAST MEREENIE 3	24 00 45	131 33 10	NT	N	AMADEUS		EXOIL EXT	1608M	130166			
EAST MEREENIE 4	24 01 46	131 37 49	NT	N	AMADEUS		EXOIL EXT	2917M	040767			
EAST MEREENIE 5	24 01 22	131 36 59	NT	N	AMADEUS		OILMN EXT	1530M	090382			
EAST MEREENIE 6	24 04 21	131 40 58	NT	N	AMADEUS		OILMN EXT	1569M	180582			
EAST MEREENIE 7	24 01 46	131 37 28	NT	N	AMADEUS		OILMN EXT	1463M	250682			
EAST MEREENIE 8	24 03 40	131 40 03	NT	N	AMADEUS		OILMN EXT	1506M	110882			
EAST MEREENIE 9	24 02 46	131 39 33	NT	N	AMADEUS		OILMN EXT	1642M	021082			
EAST MEREENIE 10	24 04 39	131 41 16	NT	N	AMADEUS		OILMN EXT	1779M	301182			
EAST MEREENIE 11	24 02 10	131 38 41	NT	N	AMADEUS		OILMN EXT	1479M	221183			
EAST MEREENIE 12	24 01 54	131 38 15	NT	N	AMADEUS		OILMN EXT	1452M	190184			
EAST MEREENIE 13	24 01 24	131 35 21	NT	N	AMADEUS		OILMN EXT	1660M	130384			
EAST MEREENIE 14	24 00 40	131 36 29	NT	N	AMADEUS		OILMN EXT	1505M	090584			
EAST MEREENIE 15	24 02 01	131 37 54	NT	N	AMADEUS		OILMN DEV	1490M	021084			
EAST MEREENIE 16	24 01 26	131 37 42	NT	N	AMADEUS		OILMN DEV	1449M	231184			
EAST MEREENIE 17	24 02 15	131 38 19	NT	N	AMADEUS		OILMN DEV	1443M	250685			
EAST MEREENIE 18	24 01 59	131 38 33	NT	N	AMADEUS		OILMN DEV	1443M	240785			
EAST MEREENIE 19	24 01 52	131 37 32	NT	N	AMADEUS		OILMN DEV	1475M	050885			
EAST MEREENIE 20	24 01 39	131 33 06	NT	N	AMADEUS		OILMN DEV	1446M	270885			
EAST MEREENIE 21	24 01 13	131 37 22	NT	N	AMADEUS		OILMN DEV	1489M	100985			
EAST MEREENIE 22	24 00 55	131 36 54	NT	N	AMADEUS		OILMN DEV	1494M	071085			
EAST MEREENIE 23	24 01 11	131 37 05	NT	N	AMADEUS		OILMN DEV	1446M	301085		O	
EAST MEREENIE 24	24 04 03	131 40 32	NT	N	AMADEUS		MOONI DEV	1477M	031185			
ERLDUNDA 1	25 18 36	133 11 48	NT	N	AMADEUS		EXOIL NFW	1665M	200765		S	
FINKE 1	24 10 09	132 55 55	NT	N	AMADEUS		PNCON NFW	509M	190583			
GOSSE'S BLUFF 1	23 49 15	132 18 00	NT	N	AMADEUS		EXOIL NFW	1382M	270365		S	
HIGHWAY ANTICLINE 1	24 20 23	133 27 06	NT	N	AMADEUS		EXOIL NFW	1149M	130665		S	
JAMES RANGE A 1	24 10 42	133 00 40	NT	N	AMADEUS		EXOIL NFW	914M	090565			
JOHNNY'S CREEK 1	24 08 46	131 29 41	NT	N	AMADEUS		EXOIL NFW	267M	030365			
MEREENIE 1	23 59 10	131 30 10	NT	N	AMADEUS		EXOIL NFW	1214M	220264		X	
MT CHARLOTTE 1	24 53 41	133 59 11	NT	N	AMADEUS		TRANS NFW	2116M	060265		S	
MT WINTER 1	23 51 57	130 47 41	NT	N	AMADEUS		PNCON NFW	2650M	120282			
NORTHWEST MEREENIE 1	23 53 22	131 22 27	NT	N	AMADEUS		MAGLN EXT	1524M	060869			
OCHRE HILL 1	24 07 58	131 23 49	NT	N	AMADEUS		EXOIL NFW	1146M	160665			
OORAMINNA 1	24 00 06	134 09 50	NT	N	AMADEUS		EXOIL NFW	1861M	050663		S	
ORANGE 1	24 02 34	133 46 32	NT	N	AMADEUS		MAGLN NFW	2708M	081066		S	
ORANGE 2	24 13 54	133 52 26	NT	N	AMADEUS		PNCON NFW	2950M	171084		G	
PALM VALLEY 1	24 00 00	132 46 20	NT	N	AMADEUS		MAGLN NFW	2029M	010565		G S	
PALM VALLEY 2	24 00 03	132 38 47	NT	N	AMADEUS		MAGLN EXT	1999M	020270			
PALM VALLEY 3	24 00 25	132 36 58	NT	N	AMADEUS		MAGLN EXT	2408M	010373			
PALM VALLEY 4	23 59 12	132 38 51	NT	N	AMADEUS		MAGLN EXT	2523M	010285			
PALM VALLEY 5	24 04 15	132 51 00	NT	N	AMADEUS		MAGLN EXT	2276M	310385			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
MOTPEN A 1	31 08 00	138 19 00	SA	N	ADELAIDE	SNTOS	STR	213M	57				
MOTPEN A 1A	31 08 00	138 19 00	SA	N	ADELAIDE	SNTOS	STR	176M	57				
OLD MOTPEN A 1	31 18 32	138 13 58	SA	N	ADELAIDE	MOAGE	STR	530M	270983				
YARRAH 1	32 07 50	137 51 00	SA	N	ADELAIDE	COHO	STR	250M	150382				
ALICE 1	23 54 47	133 58 00	NT	N	AMADEUS	EXOIL	NFW	2293M	170963			S	
OLUEBUSH 1	24 35 15	134 39 00	NT	N	AMADEUS	MAGLN	NFW	2090M	170683				
DINGO 1	24 13 36	133 53 46	NT	N	AMADEUS	PNCN	NFW	3093M	181281			G	
DINGO 2	24 13 54	133 52 26	NT	N	AMADEUS	PNCN	EXT	3087M	030784				
EAST JOHNNY'S CK 1	24 11 00	131 37 55	NT	N	AMADEUS	EXOIL	NFW	1934M	180565				
EAST MEREENIE 1	24 00 31	131 33 51	NT	N	AMADEUS	EXOIL	EXT	1436M	270764			S	
EAST MEREENIE 2	24 02 27	131 38 59	NT	N	AMADEUS	EXOIL	EXT	1577M	021164				
EAST MEREENIE 3	24 00 45	131 33 10	NT	N	AMADEUS	EXOIL	EXT	1608M	130166				
EAST MEREENIE 4	24 01 46	131 37 49	NT	N	AMADEUS	EXOIL	EXT	2917M	040767				
EAST MEREENIE 5	24 01 22	131 36 59	NT	N	AMADEUS	OILMN	EXT	1530M	090382				
EAST MEREENIE 6	24 04 21	131 40 58	NT	N	AMADEUS	OILMN	EXT	1569M	180582				
EAST MEREENIE 7	24 01 46	131 37 28	NT	N	AMADEUS	OILMN	EXT	1463M	250682				
EAST MEREENIE 8	24 03 40	131 40 03	NT	N	AMADEUS	OILMN	EXT	1506M	110882				
EAST MEREENIE 9	24 02 46	131 39 33	NT	N	AMADEUS	OILMN	EXT	1642M	021082				
EAST MEREENIE 10	24 04 39	131 41 16	NT	N	AMADEUS	OILMN	EXT	1779M	301182				
EAST MEREENIE 11	24 02 10	131 38 41	NT	N	AMADEUS	OILMN	EXT	1479M	221183				
EAST MEREENIE 12	24 01 54	131 38 15	NT	N	AMADEUS	OILMN	EXT	1452M	190184				
EAST MEREENIE 13	24 01 24	131 35 21	NT	N	AMADEUS	OILMN	EXT	1660M	130384				
EAST MEREENIE 14	24 00 40	131 36 29	NT	N	AMADEUS	OILMN	EXT	1505M	090584				
EAST MEREENIE 15	24 02 01	131 37 54	NT	N	AMADEUS	OILMN	DEV	1490M	021084				
EAST MEREENIE 16	24 01 26	131 37 42	NT	N	AMADEUS	OILMN	DEV	1449M	231184				
EAST MEREENIE 17	24 02 15	131 38 19	NT	N	AMADEUS	OILMN	DEV	1443M	250685				
EAST MEREENIE 18	24 01 59	131 38 33	NT	N	AMADEUS	OILMN	DEV	1443M	240785				
EAST MEREENIE 19	24 01 52	131 37 32	NT	N	AMADEUS	OILMN	DEV	1475M	050885				
EAST MEREENIE 20	24 01 39	131 33 06	NT	N	AMADEUS	OILMN	DEV	1446M	270885				
EAST MEREENIE 21	24 01 13	131 37 22	NT	N	AMADEUS	OILMN	DEV	1489M	100985				
EAST MEREENIE 22	24 00 55	131 36 54	NT	N	AMADEUS	OILMN	DEV	1494M	071085				
EAST MEREENIE 23	24 01 11	131 37 05	NT	N	AMADEUS	OILMN	DEV	1446M	301085				
EAST MEREENIE 24	24 04 03	131 40 32	NT	N	AMADEUS	MOONI	DEV	1477M	031185				
ERLOUNDA 1	25 18 36	133 11 48	NT	N	AMADEUS	EXOIL	NFW	1665M	200765			S	
FINKIE 1	24 10 09	132 55 55	NT	N	AMADEUS	PNCN	NFW	509M	190583				
GOSSE'S BLUFF 1	23 49 15	132 18 00	NT	N	AMADEUS	EXOIL	NFW	1382M	270365			S	
HIGHWAY ANTICLINE 1	24 20 23	133 27 06	NT	N	AMADEUS	EXOIL	NFW	1149M	130665			S	
JAMES RANGE A 1	24 10 42	133 00 40	NT	N	AMADEUS	EXOIL	NFW	914M	090565				
JOHNNY'S CREEK 1	24 08 46	131 29 41	NT	N	AMADEUS	EXOIL	NFW	267M	030365				
MEREENIE 1	23 59 10	131 30 10	NT	N	AMADEUS	EXOIL	NFW	1214M	220264			X	
MT CHARLOTTE 1	24 53 41	133 59 11	NT	N	AMADEUS	TRANS	NFW	2116M	060265			S	
MT WINTER 1	23 51 57	130 47 41	NT	N	AMADEUS	PNCN	NFW	2650M	120282				
NORTHWEST MEREENIE 1	23 53 22	131 22 27	NT	N	AMADEUS	MAGLN	EXT	1524M	060869				
OCHRE HILL 1	24 07 58	131 23 49	NT	N	AMADEUS	EXOIL	NFW	1146M	160665				
OORAHINNA 1	24 00 06	134 09 50	NT	N	AMADEUS	EXOIL	NFW	1861M	050663			S	
ORANGE 1	24 02 34	133 46 32	NT	N	AMADEUS	MAGLN	NFW	2708M	081066			S	
ORANGE 2	24 13 54	133 52 26	NT	N	AMADEUS	PNCN	NFW	2950M	171084			G	
PALM VALLEY 1	24 00 00	132 46 20	NT	N	AMADEUS	MAGLN	NFW	2029M	010565			S	
PALM VALLEY 2	24 00 03	132 38 47	NT	N	AMADEUS	MAGLN	EXT	1999M	020270				
PALM VALLEY 3	24 00 25	132 36 58	NT	N	AMADEUS	MAGLN	EXT	2408M	010373				
PALM VALLEY 4	23 59 12	132 38 51	NT	N	AMADEUS	MAGLN	EXT	2523M	010285				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
PALM VALLEY 5	24 04 15	132 51 00	NT	N	AMADEUS	MAGLN	EXT	2276M	310385				
TEMPE VALE 1	24 00 48	131 18 29	NT	N	AMADEUS	PNCN	NFW	1201M	040483				
TENT HILL 1	24 13 45	132 02 30	NT	N	AMADEUS	PNCN	NFW	1387M	220883				
TYLER 1	23 45 23	132 24 45	NT	N	AMADEUS	MAGLN	NFW	3840M	210669				S
UNDANDITA 1A	23 42 47	131 55 58	NT	N	AMADEUS	PNCN	NFW	1201M	170183				
WALLABY 1	23 55 00	134 01 00	NT	N	AMADEUS	PNCN	NFW	2426M	160881				
WATERHOUSE 1	24 00 40	133 32 00	NT	N	AMADEUS	CENTR	NFW	939M	200565				
WATERHOUSE 2	24 00 34	133 32 20	NT	N	AMADEUS	FNCON		1200M	210185				
WEST MEREENIE 1	23 56 24	131 24 38	NT	N	AMADEUS	EXOIL	EXT	1678M	240165				
WEST MEREENIE 2	23 58 49	131 32 22	NT	N	AMADEUS	EXOIL	EXT	1523M	090965				
WEST MEREENIE 3	23 57 33	131 29 33	NT	N	AMADEUS	OILMN	EXT	1553M	230283				
WEST MEREENIE 4	23 56 30	131 28 24	NT	N	AMADEUS	OILMN	EXT	1547M	100983				
WEST MEREENIE 5	23 58 17	131 27 19	NT	N	AMADEUS	OILMN	EXT	1543M	050784				
WEST MEREENIE 6	23 57 22	131 27 26	NT	N	AMADEUS	OILMN	EXT	1497M	180884				
WEST MEREENIE 7	23 57 25	131 28 14	NT	N	AMADEUS	OILMN	EXT	1497M	230585				
WEST WALKER 1	24 10 21	131 54 24	NT	N	AMADEUS	PNCN	NFW	2010M	010782			G	
WEST WATERHOUSE 1	24 00 00	133 06 30	NT	N	AMADEUS	MAGLN	NFW	1990M	061069				S
AROO 1	39 47 30	145 26 48	TAS	F	BASS	BHP	NFW	3693M	190474		76.2		
BASS 1	39 46 18	145 44 03	TAS	F	BASS	ESSO	NFW	2352M	080965		81.		
BASS 2	39 53 09	146 18 15	TAS	F	BASS	ESSO	NFW	1801M	210566		85.		
BASS 3	39 59 51	145 16 57	TAS	F	BASS	ESSO	NFW	2432M	290367		59.		
COMORANT 1	39 34 23	145 31 36	TAS	F	BASS	ESSO	NFW	3001M	140770		73.		
DONDU 1	39 59 12	146 13 03	TAS	F	BASS	ESSO	NFW	2927M	280673		82.0		
DURROON 1	40 32 04	147 12 47	TAS	F	BASS	ESSO	NFW	3024M	241172		69.		
KONKON 1	39 12 20	145 03 40	TAS	F	BASS	ESSO	NFW	1537M	270573		70.1		
KOORIKAH 1	39 37 37	145 09 07	TAS	F	BASS	AMOCO	NFW	3149M	221285				
NANGKERO 1	40 04 24	145 58 42	TAS	F	BASS	BHP	NFW	2877M	120574		79.6		S
NARIMBA 1	40 16 18	145 43 54	TAS	F	BASS	ESSO	NFW	3354M	011073		77.		S
PELICAN 1	40 20 20	145 50 37	TAS	F	BASS	ESSO	NFW	3178M	290470		77.		G
PELICAN 2	40 18 28	145 49 12	TAS	F	BASS	ESSO	EXT	3068M	240870				
PELICAN 3	40 15 45	145 51 51	TAS	F	BASS	ESSO	EXT	2907M	130672				
PELICAN 4	40 21 38	145 52 18	TAS	F	BASS	BHP	EXT	3051M	120279				
PIPIPA 1	40 23 14	145 41 45	TAS	F	BASS	BHP	NFW	2115M	170582		73.0		
POONBOON 1	40 08 15	145 55 01	TAS	F	BASS	ESSO	NFW	3266M	290972		79.		
SQUID 1	40 11 54	146 18 28	TAS	F	BASS	TRITN	NFW	2920M	160884		80.5		
TAROOK 1	40 02 37	145 40 29	TAS	F	BASS	ESSO	NFW	2774M	181072		79.9		
TASMANIAN DEVIL 1	40 44 16	146 09 45	TAS	F	BASS	TRITN	NFW	865M	310884		73.8		
TILANA 1	39 53 40	145 58 42	TAS	F	BASS	AMOCO	NFW	3900M	281085		80.0		
TOOLKA 1A	39 24 36	145 23 45	TAS	F	BASS	ESSO	NFW	2716M	020274		78.6		
YOLLA 1	39 50 19	145 48 22	TAS	F	BASS	AMOCO	NFW	3347M	220885		80.5		X
YURONGI 1	39 55 32	146 15 59	TAS	F	BASS	ESSO	NFW	2438M	140773		82.9		
NERITA 1	38 37 43	144 13 45	VIC	F	BASS	TORQUAY	SHELL	NFW	2042M	300767	74.7		S
SNAIL 1	38 53 52	144 18 10	VIC	F	BASS	TORQUAY	BHP	NFW	1235M	061272	81.		S
ASHMORE REEF 1	12 10 50	123 05 11	NT	F	BONAPARTE	ASHMORE	B WPD	NFW	3915M	230368	38.7		S
BROWN GANNET 1	12 06 29	123 51 22	NT	F	BONAPARTE	ASHMORE	B ARCO	NFW	2743M	011172	110.0		
GREBE 1	12 27 05	124 14 58	NT	F	BONAPARTE	ASHMORE	B ARCO	NFW	3001M	150679	69.2		
NORTH HIBERNIA 1	11 40 19	123 19 29	NT	F	BONAPARTE	ASHMORE	B WPD	NFW	4000M	260174	33.0		S
POLLARD 1	11 39 52	124 34 08	NT	F	BONAPARTE	ASHMORE	B BHP	NFW	2702M	310784	297.0		
PRION 1	12 24 21	124 09 01	NT	F	BONAPARTE	ASHMORE	B ARCO	NFW	2961M	130874	69.0		
PUFFIN 1	12 18 30	124 20 01	NT	F	BONAPARTE	ASHMORE	B ARCO	NFW	2961M	080672	102.4		0
PUFFIN 2	12 21 51	124 16 30	NT	F	BONAPARTE	ASHMORE	B FXT	2560M	250674				
PUFFIN 3	12 17 20	124 21 30	NT	F	BONAPARTE	ASHMORE	B ARCO	EXT	2470M	230275			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X S
SAHUL SHOALS 1	11 25 34	124 33 47	NT	F	BONAPARTE	ASHMORE B	WPD	NFW	3802M	280370	22.0	S
BATHURST ISLAND 1	11 47 40	130 13 30	NT	N	BONAPARTE	DARWIN SH	AOD	NFW	252M	160960		
BATHURST ISLAND 2	11 45 30	130 22 00	NT	N	BONAPARTE	DARWIN SH	AOD	NFW	312M	0961		
FLAT TOP 1	12 22 35	129 15 36	NT	F	BONAPARTE	DARWIN SH	AQUIT	STR	2174M	250170		
NEWBY 1	11 50 07	129 06 27	NT	F	BONAPARTE	DARWIN SH	AQUIT	STR	1148M	301269		
BERKLEY 1	14 00 17	127 49 52	WA	F	BONAPARTE	LONDON H	MGNET	NFW	874M	120482	64.0	
CHALLIS 1	12 07 26	125 00 16	NT	F	BONAPARTE	LONDON H	BHP	NFW	1960M	231084	106.0	X
DILLON SHOALS 1	11 14 21	125 26 49	NT	F	BONAPARTE	LONDON H	WPD	NFW	3970M	260574	125.0	
EAST SWAN 1	12 18 07	124 34 56	NT	F	BONAPARTE	LONDON H	ARCO	NFW	3039M	190378	103.0	
ECLIPSE 1	12 16 17	124 37 07	NT	F	BONAPARTE	LONDON H	BHP	NFW	3003M	260484	100.0	
EIDER 1	11 23 29	125 44 47	WA	F	BONAPARTE	LONDON H	ARCO	NFW	2835M	160972	100.0	
JABIRU 1A	11 56 01	125 00 15	NT	F	BONAPARTE	LONDON H	BHP	NFW	3225M	280983	119.0	O
OSPREY 1	12 13 09	125 15 15	NT	F	BONAPARTE	LONDON H	ARCO	NFW	3185M	250372	100.6	
TAMAR 1	11 54 18	126 13 51	WA	F	BONAPARTE	LONDON H	GETTY	NFW	2863M	120479	60.0	
TURNSTONE 1	11 44 13	125 17 45	NT	F	BONAPARTE	LONDON H	ARCO	NFW	2019M	130974	117.9	
WHIMBREL 1	12 28 59	125 22 41	WA	F	BONAPARTE	LONDON H	ARCO	NFW	2059M	040574	74.9	
DARWINIA 1	11 26 31	127 56 05	NT	F	BONAPARTE	MALITA G	TRICN	NFW	657M	260785		
DARWINIA 1A	11 26 31	127 56 05	NT	F	BONAPARTE	MALITA G	TRICN	NFW	2426M	130885		
HERON 1	10 26 27	128 57 05	NT	F	BONAPARTE	MALITA G	ARCO	NFW	4209M	270172	38.4	S
JACARANDA 1	11 28 15	128 09 50	NT	F	BONAPARTE	MALITA G	TRICN	NFW	3783M	130884	78.4	
BARNETT 1	14 31 50	129 03 40	NT	F	BONAPARTE	PETREL	AQUIT	NFW	2350M	020285	36.0	
BONAPARTE 1	15 01 00	128 44 30	WA	N	BONAPARTE	PETREL	AOD	NFW	3209M	030664		G
BONAPARTE 2	15 05 07	128 43 16	WA	N	BONAPARTE	PETREL	AOD	NFW	2136M	081064		S
BOUGAINVILLE 1	13 46 25	129 02 31	NT	F	BONAPARTE	PETREL	AQUIT	NFW	2676M	240372	36.0	
CAMBRIDGE 1	14 17 26	128 25 58	WA	F	BONAPARTE	PETREL	WMC	NFW	2228M	160984	35.4	
CURLEW 1	11 46 14	128 15 50	NT	F	BONAPARTE	PETREL	ARCO	NFW	2035M	130175	77.4	
FRIGATE 1	13 10 49	127 55 26	WA	F	BONAPARTE	PETREL	ARCO	NFW	1585M	130178	90.0	
GULL 1	11 56 29	127 54 37	WA	F	BONAPARTE	PETREL	ARCO	NFW	3421M	150171	134.4	
KEEP RIVER 1	15 10 05	129 05 25	NT	N	BONAPARTE	PETREL	AQUIT	NFW	4762M	230269		S
KINMORE 1	14 02 01	129 15 25	NT	F	BONAPARTE	PETREL	AQUIT	NFW	3250M	300874	29.0	
KULSHILL 1	14 21 47	129 32 33	NT	N	BONAPARTE	PETREL	AQUIT	NFW	4394M	230566		S
KULSHILL 2	14 24 18	129 32 39	NT	N	BONAPARTE	PETREL	AQUIT	NFW	1961M	010866		S
LACROSSE 1	14 17 51	128 34 58	WA	F	BONAPARTE	PETREL	ARCO	NFW	3054M	050569		S
LESUEUR 1	13 57 12	128 07 30	WA	F	BONAPARTE	PETREL	AQUIT	NFW	3589M	220880	57.5	
MATILDA 1	14 27 18	128 45 01	WA	F	BONAPARTE	PETREL	WMC	NFW	2313M	240385	22.0	
MOYLE 1	14 19 10	129 46 31	NT	N	BONAPARTE	PETREL	AQUIT	STR	539M	110866		S
NINGBIT 1	15 10 54	128 40 52	WA	N	BONAPARTE	PETREL	AQUIT	NFW	1269M	030982		
PEEWIT 1	12 39 22	126 01 15	WA	F	BONAPARTE	PETREL	WMC	NFW	1260M	011084	85.8	
PETLICAN ISLAND 1	14 46 19	128 46 27	WA	N	BONAPARTE	PETREL	ARCO	STR	1981M	270772		S
PENGUIN 1	13 36 28	128 28 06	WA	F	BONAPARTE	PETREL	ARCO	NFW	2757M	230772	68.6	G
PETREL 1	12 49 35	128 28 27	NT	F	BONAPARTE	PETREL	ARCO	NFW	3980M	060869	100.0	G
PETREL 1A	12 49 52	128 28 20	NT	F	BONAPARTE	PETREL	ARCO	SRV	4090M	081170		S
PETREL 2	12 51 14	128 30 50	NT	F	BONAPARTE	PETREL	ARCO	EXT	4725M	240571		
PETREL 3	12 56 09	128 34 10	NT	F	BONAPARTE	PETREL	AQUIT	EXT	3970M	100182		
PLOVER 1	12 42 45	126 22 07	WA	F	BONAPARTE	PETREL	ARCO	NFW	2438M	141272	57.9	
PLOVER 2	12 57 39	126 10 23	WA	F	BONAPARTE	PETREL	ARCO	NFW	1524M	190574	60.0	
PLOVER 3	12 49 05	126 06 57	WA	F	BONAPARTE	PETREL	ARCO	NFW	1219M	251277	74.7	
SANDPIPER 1	13 18 53	127 58 35	WA	F	BONAPARTE	PETREL	ARCO	NFW	1892M	080971	86.6	
SKULL 1	15 17 07	128 57 17	WA	N	BONAPARTE	PETREL	AQUIT	NFW	2000M	011084		
SPIRIT HILL 1	15 30 20	129 04 18	NT	N	BONAPARTE	PETREL	AOD	STR	915M	161160		S
TERN 1	13 13 15	128 03 53	WA	F	BONAPARTE	PETREL	ARCO	NFW	4352M	050771	93.9	G
TERN 2	13 16 44	128 07 58	WA	F	BONAPARTE	PETREL	AQUIT	EXT	3140M	080182		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X
TERN 3	13 20 08	128 06 15	WA	F	BONAPARTE	PETREL	AQUIT	NFW	2683M	020982	83.0	
TURTLE 1	14 28 36	128 56 42	WA	F	BONAPARTE	PETREL	WOOD	NFW	2700M	110284	24.0	
WEABER 1	15 21 14	129 07 47	NT	N	BONAPARTE	PETREL	AQUIT	NFW	1950M	161082		G
FLAMINGO 1	11 01 34	126 28 55	WA	F	BONAPARTE	SAHUL PL	ARCO	NFW	3700M	011271	96.	
SHEARWATER 1	10 30 49	128 11 37	NT	F	BONAPARTE	SAHUL PL	ARCO	NFW	3178M	021174	69.8	
SUNRISE 1	9 35 24	128 09 14	NT	F	BONAPARTE	SAHUL PL	WPD	NFW	2341M	280175	159.	G
TROUBADOUR 1	9 44 04	128 07 26	NT	F	BONAPARTE	SAHUL PL	WPD	NFW	3459M	160874	97.0	G
ANDERDON 1	12 38 48	124 47 48	NT	F	BONAPARTE	VULCAN	BHP	NFW	2905M	100385	97.0	
JABIRU 2	11 56 05	124 59 31	NT	F	BONAPARTE	VULCAN	BHP	EXT	2354M	300584		
JABIRU 3	11 55 32	125 00 32	NT	F	BONAPARTE	VULCAN	BHP	EXT	2000M	290684		
JABIRU 4	11 55 18	125 01 12	NT	F	BONAPARTE	VULCAN	BHP	EXT	2248M	180984		
RAINBOW 1	11 55 15	124 19 55	NT	F	BONAPARTE	VULCAN	BHP	NFW	2700M	110485	135.0	
SIKUA 1	12 3 19	124 25 58	NT	F	BONAPARTE	VULCAN	ARCO	NFW	3048M	231274	80.5	
SWAN 1	12 11 17	124 29 34	NT	F	BONAPARTE	VULCAN	ARCO	NFW	3284M	300173	109.1	
SWAN 2	12 11 41	124 29 45	NT	F	BONAPARTE	VULCAN	CITCO	NFW	4064M	270480	108.2	
SWIFT 1	12 32 14	124 27 05	NT	F	BONAPARTE	VULCAN	BHP	NFW	2800M	100185	80.	
VULCAN 1	12 14 31	124 33 58	NT	F	BONAPARTE	VULCAN	CITCO		1635M	230382		
VULCAN 1A	12 14 31	124 33 58	NT	F	BONAPARTE	VULCAN	CITCO		629M	210482		
VULCAN 1B	12 14 31	124 33 58	NT	F	BONAPARTE	VULCAN	CITCO	NFW	3748M	040882	110.	
A.O.E. 1	24 47 00	148 19 00	QLD	N	BOWEN		AOE		2761M		55	
ARCADIA 1	25 17 54	148 47 43	QLD	N	BOWEN		CSR	NFW		300657		G
ARCADIA 3	25 17 00	148 45 00	QLD	N	BOWEN		OILSR			001239		
ARCTURUS 2	24 02 24	148 29 25	QLD	N	BOWEN		CSR	EXT	1113M	161264		
ARCTURUS 3	24 04 30	148 31 05	QLD	N	BOWEN		CSR	EXT	655M	281264		
ARCTURUS 4	24 05 20	148 31 05	QLD	N	BOWEN		CSR	NFW	1112M	160165		
ARCTURUS 5	24 02 43	148 29 28	QLD	N	BOWEN		CSR	DEV	1177M	140484		
BANDANNA 1	25 06 40	148 17 20	QLD	N	BOWEN		CSR	NFW	1232M	210663		S
BASIN CREEK 1	25 24 10	148 48 53	QLD	N	BOWEN		CSR	NFW	1223M	250382		
CARELLA CREEK 1	24 29 59	142 42 11	QLD	N	BOWEN		MOONI	NFW	1501M	031183		
CARRA 1	24 32 27	149 55 03	QLD	N	BOWEN		LASMO	NFW	1005M	061276		
CHRISTMAS CREEK 1	24 48 47	148 31 40	QLD	N	BOWEN		CSR	NFW	2858M	150481		
COMET 1	23 40 30	148 37 45	QLD	N	BOWEN		CSR	NFW	917M	050565		S
COMET RIVER 1	24 37 46	148 38 04	QLD	N	BOWEN		AOD	NFW	1909M	250870		
COMET SCOUT 1	23 55 10	148 46 40	QLD	N	BOWEN		CSR	STR		040765		
COMETSIDE 1	24 39 30	148 48 06	QLD	N	BOWEN		AMALG	NFW	1695M	070464		S
CONSUELO 3	24 33 40	148 23 20	QLD	N	BOWEN		AOE		1352M	011155		
COOROOORAH 1	23 07 30	148 42 40	QLD	N	BOWEN		CSR	NFW	1074M	220160		S
FERNLEES 1	23 48 45	148 08 30	QLD	N	BOWEN		LASMO	NFW	828M	290580		
HUMBOLT CREEK 1	24 21 48	148 48 45	QLD	N	BOWEN		AOD	NFW	1090M	091170		
INDERI 1	24 17 00	148 29 00	QLD	N	BOWEN		CSR	NFW	1655M	110863		G S
KINMA 1	24 31 37	149 55 51	QLD	N	BOWEN		LASMO	NFW	863M	181076		
MACKENZIE SCOUT 1	23 10 00	149 23 00	QLD	N	BOWEN		CSR	STR		251164		
MACKENZIE SCOUT 2	23 02 30	149 24 30	QLD	N	BOWEN		CSR	STR		031264		
MACKENZIE SCOUT 3	23 36 30	149 38 30	QLD	N	BOWEN		CSR	STR		141264		
MAXMOOR 1	24 21 03	148 28 44	QLD	N	BOWEN		CSR	NFW	1291M	200482		
MEMOOLLOO 1	24 01 35	148 37 25	QLD	N	BOWEN		AOD	NFW	950M	201070		
MOOROLOO 1	24 00 39	148 24 30	QLD	N	BOWEN		CSR	NFW	1146M	230684		G
MORELLA 1	25 00 46	148 29 04	QLD	N	BOWEN		SQD		1412M	210151		
MOTLEY 1	24 38 52	148 46 23	QLD	N	BOWEN		AMALG	STR	1276M	090564		S
MOURA 1	24 31 30	149 56 30	QLD	N	BOWEN		TEP	STR	3048M	280769		S
NORWICH PARK SCOUT 1	22 42 00	148 23 00	QLD	N	BOWEN		CSR	STR	230M	311063		
ORION 1	24 17 52	148 28 17	QLD	N	BOWEN		AOD	NFW	1554M	120670		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	0 G X S
PENJOBE 1	24 25 31	147 56 48	QLD	N	BOWEN	AOD	STR	557M	090463			S
PLEVNA 1	21 18 57	148 31 36	QLD	N	BOWEN	WCW	STR	31M	220958			
PLEVNA 2	21 18 57	148 31 36	QLD	N	BOWEN	WCW	STR	51M	201058			
PLEVNA 3	21 18 57	148 31 36	QLD	N	BOWEN	WCW	STR	121M	031258			
PURBROOK 1	24 37 10	148 48 20	QLD	N	BOWEN	CSR	NFW	1508M	210963			S
PURBROOK SOUTH 1	24 49 30	148 46 40	QLD	N	BOWEN	AMALG	STR	1701M	170664			S
RAINWORTH 1	24 12 40	148 09 42	QLD	N	BOWEN	LASMO	NFW	2417M	151280			
REID'S DOME 1	24 47 25	148 19 18	QLD	N	BOWEN	AOE		2762M	160455			T
REID'S DOME 1A	24 47 25	148 19 18	QLD	N	BOWEN	MINEX	NFW	102M	280475			G
REID'S DOME 2	24 47 25	148 19 18	QLD	N	BOWEN	MINEX	EXT	139M	010575			
REID'S DOME 3	24 51 15	148 18 18	QLD	N	BOWEN	AOE		1238M	130755			
REID'S DOME 4	24 47 25	148 19 18	QLD	N	BOWEN	ENRSC	EXT	151M	110380			
REID'S DOME 5	24 47 27	148 19 18	QLD	N	BOWEN	ENRSC	EXT	149M	230380			
ROLLESTON 1	24 47 25	148 19 16	QLD	N	BOWEN	ENRSC	EXT	152M	270380			
ROLLESTON 2	24 47 25	148 19 16	QLD	N	BOWEN	ENRSC	EXT	183M	310380			
ROLLESTON 3	24 33 47	148 37 55	QLD	N	BOWEN	CSR	NFW	2898M	200164			G S
ROLLESTON 4	24 33 10	148 38 15	QLD	N	BOWEN	CSR	EXT	1442M	140164			
ROLLESTON 5	24 32 55	148 37 55	QLD	N	BOWEN	CSR	EXT	991M	030264			
ROLLESTON 6	24 34 39	148 37 55	QLD	N	BOWEN	CSR	EXT	1062M	170264			
ROLLESTON 7	24 33 47	148 36 55	QLD	N	BOWEN	CSR	DEV	1108M	060364			
ROLLESTON 8	24 35 27	148 37 52	QLD	N	BOWEN	CSR	DEV	1673M	240364			
ROLLESTON 9	24 32 53	148 37 24	QLD	N	BOWEN	CSR	DEV	1067M	260364			
ROLLESTON 10	24 33 27	148 38 48	QLD	N	BOWEN	CSR	DEV	1036M	080464			
ROLLESTON 11	24 32 02	148 38 48	QLD	N	BOWEN	CSR	DEV	1098M	310866			
ROLLESTON NORTH 1	24 34 39	148 36 55	QLD	N	BOWEN	CSR	DEV	1076M	200966			
ROSELLA CREEK 1	24 32 01	148 37 13	QLD	N	BOWEN	CSR	DEV	1594M	271183			
SHOTOVER 1	24 23 52	148 36 44	QLD	N	BOWEN	AOD	NFW	1289M	200970			
SPRINGTON 1	23 52 00	147 51 30	QLD	N	BOWEN	TEP	NFW	601M	280970			S
SPRINGTON 2	23 57 36	149 08 16	QLD	N	BOWEN	LASMO	NFW	2716M	201075			
SPRINGTON 3	23 56 49	148 23 13	QLD	N	BOWEN	CSR	NFW	1335M	080584			G
SPRINGTON 4	23 58 16	148 24 47	QLD	N	BOWEN	CSR	EXT	1146M	010684			
STRUAN 1	23 55 50	148 22 51	QLD	N	BOWEN	CSR	EXT	1128M	230684			
SUNLIGHT 1	24 07 30	148 27 15	QLD	N	BOWEN	CSR	NFW	1839M	090465			S
TOOLOOMBILLA 1	24 16 00	148 51 15	QLD	N	BOWEN	CSR	NFW	1524M	201066			S
TWIN HILLS 1	25 52 00	147 57 40	QLD	N	BOWEN	PLNET	STR	533M	160564			S
WARRINILLA 1	21 48 00	146 55 00	QLD	N	BOWEN	POP	STR	145M	000756			S
WARRINILLA 2	25 06 49	148 33 14	QLD	N	BOWEN	PLNET	NFW	2042M	180763			S
WARRINILLA 3	25 03 33	148 33 10	QLD	N	BOWEN	PLNET	NFW	1771M	281164			S
WARRINILLA 4	24 57 45	148 36 00	QLD	N	BOWEN	PLNET	EXT	2290M	010168			S
WARRINILLA 5	24 58 25	148 33 55	QLD	N	BOWEN	PLNET	EXT	1528M	090268			S
WARRINILLA NORTH 1	25 00 02	148 34 25	QLD	N	BOWEN	PLNET	EXT	2051M	260468			S
YANDINA 1	24 52 49	148 31 50	QLD	N	BOWEN	PLNET	NFW	2097M	080863			S
ARCTURUS 1	24 11 00	148 30 00	QLD	N	BOWEN	CSR	NFW	780M	020265			S
KENDENUP 1	24 03 40	148 30 00	QLD	N	BOWEN	CSR	NFW	1888M	171164			G S
OCUMUP 1	34 29 36	117 45 22	WA	N	BREMER	SLFAR	STR	111M	200174			
SUNDAY SWAMP 1	34 23 45	119 12 53	WA	N	BREMER	SLFAR	STR	273M	290676			
BARCOO 1	34 45 07	118 17 37	WA	N	BREMER	SLFAR	STR	175M	140374			
BASSETT 1	15 20 37	120 38 12	WA	F	BROWSE	WPD	NFW	5109M	280680	720.		
BASSETT 1A	13 18 40	123 25 36	NT	F	BROWSE	WPD		949M	050678			
BRECKNOCK 1	13 18 40	123 25 36	NT	F	BROWSE	WPD	NFW	2706M	230778	363.		
BREWSTER 1	14 26 13	121 40 21	WA	F	BROWSE	WPD	NFW	4300M	131179	543.	G	
	13 54 49	123 15 32	WA	F	BROWSE	WPD		633M	220580			

DENISON

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
BREWSTER 1A	13 54 49	123 15 34	WA	F		BROWSE		WPD	NFW	4703M	081280	256.	G	
BUFFON 1	13 23 38	122 11 00	WA	F		BROWSE		WPD	NFW	4787M	170680	533.		
CASWELL 1	14 14 30	122 28 03	WA	F		BROWSE		WPD	NFW	4097M	020178	345.		
CASWELL 2	14 14 35	122 28 10	WA	F		BROWSE		WPD	NFW	5000M	281083	344.		
ECHUCA SHOALS 1	13 45 01	123 43 25	WA	F		BROWSE		WPD	NFW	4365M	230284	194.		
HEYWOOD 1	13 27 46	124 04 00	WA	F		BROWSE		WPD	NFW	4572M	090774	35.		
LOMBARDINA 1	15 17 20	121 32 14	WA	F		BROWSE		WPD	NFW	2855M	160774	175.		
LYNHER 1	15 56 34	121 04 59	WA	F		BROWSE		WPD	NFW	2725M	110271	58.	S	
MT ASHMORE 1	12 33 36	123 12 24	NT	F		BROWSE		WPD		664M	190760			
MT ASHMORE 1A	12 33 36	123 12 23	NT	F		BROWSE		WPD		1058M	260780			
MT ASHMORE 1B	12 33 36	123 12 23	NT	F		BROWSE		WPD	NFW	2655M	261080	623.		
NORTH SCOTT REEF 1	13 56 54	121 58 32	WA	F		BROWSE		WPD	EXT	4771M	060582			
SCOTT REEF 1	14 04 34	121 49 29	WA	F		BROWSE		WPD	NFW	4730M	260571	50.0	G	S
SCOTT REEF 2A	14 06 06	121 51 28	WA	F		BROWSE		WPD	EXT	4820M	020877			
WOODBINE 1	12 38 41	124 08 49	NT	F		BROWSE		WPD	NFW	3502M	140579	189.		
YAMPI 1	14 33 32	123 16 34	WA	F		BROWSE		WPD	NFW	4176M	160973	91.	S	
LEVEQUE 1	15 45 12	122 00 18	WA	F		BROWSE	LEVEQUE	WPD	NFW	899M	010970	78.	S	
PRUDHOE 1	13 44 56	123 51 51	WA	F		BROWSE	PRUDH TCE	WPD	NFW	3322M	011174	175.		
ROB ROY 1	13 58 16	124 11 57	WA	F		BROWSE	PRUDH TCE	WPD	NFW	2286M	250272	102.	S	
ADELE ISLAND 1	15 30 39	123 09 20	WA	F		BROWSE	YAMPI	BRUNS	NFW	790M	160882			
LONDONERRY 1	13 36 53	124 30 43	WA	N		BROWSE	YAMPI	WPD	NFW	1145M	061073	90.		
PANDOREA 1	19 51 28	125 20 36	WA	N		CANNING		WMC	NFW	2274M	240285			
PANDANUS 1	20 25 42	120 42 08	WA	N		CANNING	ANKETELL	CNOLA	NFW	880M	310585			
ABUTILON 1	19 27 18	125 07 00	WA	N		CANNING	BARBWIRE	WMC	NFW	850M	140881			
BARBWIRE 1	19 10 38	125 00 58	WA	N		CANNING	BARBWIRE	WAPET	NFW	1071M	050772		S	
BOAB 1	19 34 42	125 08 45	WA	N		CANNING	BARBWIRE	WMC	NFW	1033M	201081			
CAPPARIS 1	19 27 07	125 06 04	WA	N		CANNING	BARBWIRE	WMC	STR	531M	310184			
CASSIA 1	19 44 12	125 30 48	WA	N		CANNING	BARBWIRE	WMC	NFW	1577M	141281			
CROSSLAND 1	19 43 10	125 14 50	WA	N		CANNING	BARBWIRE	WAPET	STR	913M	160871		S	
DAMPIERA 1	19 49 06	125 16 06	WA	N		CANNING	BARBWIRE	WMC	STR	141M	100282			
DAMPIERA 1A	19 49 06	125 16 06	WA	N		CANNING	BARBWIRE	WMC	STR	1857M	010482			
DODONEA 1	19 23 11	125 09 39	WA	N		CANNING	BARBWIRE	WMC	NFW	2210M	250985		G	
ERAMOPHILA 2	19 46 47	125 13 05	WA	N		CANNING	BARBWIRE	WMC	STR	360M	051283			
ERAMOPHILA 3	19 46 46	125 14 13	WA	N		CANNING	BARBWIRE	WMC	STR	464M	131283			
FRANKENIA 1	19 26 59	125 14 17	WA	N		CANNING	BARBWIRE	WMC	STR	479M	090284			
HALCANIA 1	19 41 28	125 23 44	WA	N		CANNING	BARBWIRE	WMC	STR	500M	060983			
MELALEUCA 1	19 41 18	125 32 45	WA	N		CANNING	BARBWIRE	WMC	STR	450M	210484			
MIRBELTA 1	19 39 08	125 21 37	WA	N		CANNING	BARBWIRE	WMC	NFW	2670M	070585			
PANICUM 1	19 24 38	125 00 59	WA	N		CANNING	BARBWIRE	WMC	STR	278M	300384			
PRATIA 1	19 21 55	124 59 41	WA	N		CANNING	BARBWIRE	WMC	STR	464M	200284			
THODIA 1	19 38 17	125 13 57	WA	N		CANNING	BARBWIRE	WMC	STR	631M	200184			
BEDOUT 1	18 14 40	119 23 22	WA	F		CANNING	BEDOUT	WPD	NFW	3073M	040971	142.0	S	
KERAUDREN 1	18 54 27	119 09 15	WA	F		CANNING	BEDOUT	BHP	NFW	3844M	131273	95.	S	
LAGRANGE 1	18 16 27	119 18 18	WA	F		CANNING	BEDOUT	BP	NFW	3260M	040183	145.0		
MINILYA 1	18 19 29	118 43 57	WA	F		CANNING	BEDOUT	WPD	NFW	2400M	300874	146.0		
PHOENIX 1	18 38 06	118 40 07	WA	F		CANNING	BEDOUT	BP	NFW	4880M	180680	139.7		
PHOENIX 2	18 36 06	118 50 33	WA	F		CANNING	BEDOUT	BP	NFW	4967M	070682	140.0		
LAKE BETTY 1	19 34 08	126 19 45	WA	N		CANNING	BETTY TCE	WAPET	NFW	3146M	021271		S	
NGALTI 1	19 52 08	127 18 46	WA	N		CANNING	BETTY TCE	RANGR	NFW	2758M	171084			
ACACIA 1	19 19 54	124 59 42	WA	N		CANNING	BROOME	WMC	NFW	1208M	160981			
ACACIA 2	19 19 57	124 59 42	WA	N		CANNING	BROOME	WMC	NFW	1573M	060782			
AQUILA 1	18 34 58	122 40 09	WA	N		CANNING	BROOME	EAGLE	NFW	1735M	021182			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	Q G X S
ARISTIDA 1A	19 53 55	125 19 36	WA	N	CANNING	BROOME	WMC	STR	734M	181183		
CALADENIA 1	19 40 46	125 06 26	WA	N	CANNING	BROOME	WMC	STR	295M	130983		
CALYTRIX 1	20 21 22	126 05 17	WA	N	CANNING	BROOME	WMC	STR	450M	060584		
CANOPUS 1	18 56 53	123 52 01	WA	N	CANNING	BROOME	GETTY	NFW	1779M	080882		
CARINA 1	19 21 17	123 04 44	WA	N	CANNING	BROOME	GETTY	NFW	1603M	050982		
CLIANTHUS 1	20 18 36	126 05 19	WA	N	CANNING	BROOME	WMC	STR	450M	190584		
CROSSLAND 2	20 00 50	124 59 35	WA	N	CANNING	BROOME	WAPET	STR	914M	030971		S
CROSSLAND 3	20 12 20	125 45 27	WA	N	CANNING	BROOME	WAPET	STR	915M	141071		S
CUDALGARRA 1	19 13 18	122 19 15	WA	N	CANNING	BROOME	SYDOL	NFW	1703M	090884		
CUDALGARRA 2	19 12 20	122 16 28	WA	N	CANNING	BROOME	SYDOL	NFW	1550M	300885		
DAMPTER DOWNS 1	18 18 00	123 06 00	WA	N	CANNING	BROOME	WAPET	STR	922M	171256		
DROSERA 1	19 48 46	125 02 22	WA	N	CANNING	BROOME	WMC	STR	450M	070484		
EAST CRAB CREEK 1	18 01 06	122 36 31	WA	N	CANNING	BROOME	GULF	NFW	2813M	280484		
EDGAR RANGE 1	18 45 26	123 35 33	WA	N	CANNING	BROOME	TOTAL	NFW	1968M	130968		S
ERAMOPHILA 1	19 46 34	125 11 50	WA	N	CANNING	BROOME	WMC	STR	1252M	160582		
FICUS 1	19 14 08	125 17 53	WA	N	CANNING	BROOME	WMC	STR	1083M	030282		
GOLDWYER 1	18 22 47	122 22 58	WA	N	CANNING	BROOME	WAPET	NFW	1438M	221158		
GOODENIA 1	19 51 52	125 13 44	WA	N	CANNING	BROOME	WMC	STR	164M	281183		
GREAT SANDY 1	19 12 52	122 21 11	WA	N	CANNING	BROOME	MERID	NFW	1769M	281081		
HEDONIA 1	18 16 36	122 24 05	WA	N	CANNING	BROOME	GULF	NFW	1543M	070684		
HOYA 1	20 23 37	126 05 19	WA	N	CANNING	BROOME	WMC	STR	450M	130584		
KUNZEA 1	19 32 06	124 59 23	WA	N	CANNING	BROOME	WMC	STR	450M	030684		
MCLARTY 1	19 23 45	123 39 30	WA	N	CANNING	BROOME	TOTAL	NFW	2591M	290768		S
MOWLA 1	18 43 50	123 42 25	WA	N	CANNING	BROOME	TOTAL	NFW	762M	051269		S
MUSCA 1	19 20 19	122 57 20	WA	N	CANNING	BROOME	GETTY	NFW	1535M	211082		
NITA DOWNS 1	19 09 18	122 12 00	WA	N	CANNING	BROOME	SYDOL	NFW	1849M	041083		
PADA 1	18 56 08	122 00 34	WA	N	CANNING	BROOME	WAPET	NFW	1907M	120565		S
PERCIVAL 1	20 19 55	126 04 56	WA	N	CANNING	BROOME	WMC	NFW	2448M	160785		
PICTOR 1	18 45 52	123 42 53	WA	N	CANNING	BROOME	BHP	NFW	2147M	260984		
ROEBUCK BAY 1	18 09 34	122 27 28	WA	N	CANNING	BROOME	WAPET	STR	1219M	040956		
SANTALUM 1	19 28 23	124 52 06	WA	N	CANNING	BROOME	WMC	STR	296M	230983		
SANTALUM 1A	19 28 23	124 52 06	WA	N	CANNING	BROOME	WMC	NFW	629	111003		
SOLANUM 1	19 21 59	124 57 42	WA	N	CANNING	BROOME	WMC	STR	835M	070384		
THANGOO 1	18 22 06	122 53 22	WA	N	CANNING	BROOME	WAPET	NFW	1059M	261159		S
THANGOO 1A	18 21 52	122 53 09	WA	N	CANNING	BROOME	WAPET	NFW	1655M	150260		S
THANGOO 2	18 26 32	122 54 33	WA	N	CANNING	BROOME	WAPET	NFW	1472M	030573		S
TYPHA 1	19 32 46	125 04 18	WA	N	CANNING	BROOME	WMC	STR	395M	170384		
ATRAK 1	19 24 20	126 36 42	WA	N	CANNING	FITZROY	GULF	STR	786M	140784		
BARLEE 1	19 48 25	122 42 40	WA	N	CANNING	FITZROY	WAPET	NFW	2469M	250760		S
BINDI 1	17 43 19	126 47 56	WA	N	CANNING	FITZROY	SNTOS	NFW	2503M	070884		
CYCAS 1	19 00 35	126 00 53	WA	N	CANNING	FITZROY	IEDC	NFW	3019M	180883		
EAST YEEDA 1	17 37 59	124 02 50	WA	N	CANNING	FITZROY	GULF	NFW	3556M	160685		
ELLENDALE 1	17 54 18	124 43 15	WA	N	CANNING	FITZROY	AMAX	NFW	3190M	300979		
FITZROY RIVER 1	18 29 39	124 52 50	WA	N	CANNING	FITZROY	AMAX	NFW	3134M	141180		
FRASER RIVER 1	17 25 04	123 09 39	WA	N	CANNING	FITZROY	WAPET	NFW	3092M	270856		
GRANT RANGE 1	19 01 00	124 00 25	WA	N	CANNING	FITZROY	WAPET	NFW	3936M	221055		
JONES RANGE 1	18 21 40	125 40 13	WA	N	CANNING	FITZROY	WAPET	NFW	2540M	041174		
JUSTAGO 1	18 52 04	126 14 09	WA	N	CANNING	FITZROY	IEDC	NFW	3150M	050285		
KILANG KILANG 1	20 12 47	127 07 37	WA	N	CANNING	FITZROY	RANGR	NFW	2300M	291184		
LACEPEDE 1	17 05 22	121 26 33	WA	F	CANNING	FITZROY	WPD	NFW	224M	010770		
LACEPEDE 1A	17 05 18	121 26 41	WA	F	CANNING	FITZROY	WPD	NFW	2286M	160870	58.5	S
MANGALOO 1	19 35 17	125 35 02	WA	N	CANNING	FITZROY	IEDC	NFW	3100M	271185		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S	
MT WYNNE 3	18 06 0	124 27 0	WA	N		CANNING	FITZROY	CSR	STR	657M		24			
MYROODAH 1	18 16 15	124 11 27	WA	N		CANNING	FITZROY	CSR	NFW	1829M	130156				
NERRIMA 1	18 26 55	124 22 17	WA	N		CANNING	FITZROY	CSR	NFW	2765M	090955				
PEARL 1	17 51 05	122 01 40	WA	F		CANNING	FITZROY	HOME	NFW	2203M	270983	20.0			
POINT MOODY 1	21 15 34	127 48 22	WA	N		CANNING	FITZROY	AQUIT	NFW	2441M	100166			S	
POOLE RANGE 3	18 53 06	125 47 20	WA	N		CANNING	FITZROY	CSR	STR	995M		30			
SELENOPS 1	19 25 00	126 43 00	WA	N		CANNING	FITZROY	GULF	STR	1263M	020884				
ST GEORGE RANGE 1	18 41 30	125 08 11	WA	N		CANNING	FITZROY	CONCO	NFW	4437M	130566			S	
THE SISTERS 1	17 43 31	124 25 09	WA	N		CANNING	FITZROY	CSR	NFW	2996M	030657				
WAMAC 1	17 14 26	121 29 28	WA	F		CANNING	FITZROY	AMAX	NFW	2764M	081073	76.0		S	
WHITE HILLS 1	21 09 28	127 35 12	WA	N		CANNING	FITZROY	MOBIL	NFW	4148M	301182				
YULLEROO 1	17 51 16	122 54 25	WA	N		CANNING	FITZROY	GEWEK	NFW	4572M	131167			S	
OLIOS 1	19 30 20	126 47 29	WA	N		CANNING	GREGORY	GULF	NFW	1962M	011083				
BABRONGAN 1	18 23 23	123 35 37	WA	N		CANNING	JURGURRA	WAPET	NFW	1949M	100762			S	
COW BORE 1	17 58 10	122 43 26	WA	N		CANNING	JURGURRA	GULF	NFW	2940M	081283				
DORAN 1	18 10 56	123 29 06	WA	N		CANNING	JURGURRA	WAPET	NFW	763M	050868			S	
FROME ROCKS 1	18 11 48	123 38 42	WA	N		CANNING	JURGURRA	WAPET	NFW	1220M	070259			S	
FROME ROCKS 2	18 15 15	123 39 35	WA	N		CANNING	JURGURRA	WAPET	NFW	2287M	010659			S	
LOGUE 1	18 07 33	123 23 25	WA	N		CANNING	JURGURRA	WAPET	NFW	2699M	310872			S	
MATCHES SPRINGS 1	18 41 28	124 03 11	WA	N		CANNING	JURGURRA	TOTAL	NFW	2835M	131169			S	
NOLLAMARA 1	18 34 03	124 13 52	WA	N		CANNING	JURGURRA	IEDC	NFW	1719M	300785				
NOTABILIS 1	18 19 48	123 33 01	WA	N		CANNING	JURGURRA	IEDC	NFW	2808M	200684				
NUYSTIA 1	18 33 28	124 11 30	WA	N		CANNING	JURGURRA	IEDC	NFW	1350M	311084				
AULD 1	21 46 48	123 01 08	WA	N		CANNING	KIDSON	CHRC	NFW	817M	290485				
CONTENTION HEIGHTS 1	22 25 36	127 13 31	WA	N		CANNING	KIDSON	AQUIT	STR	1791M	230973			S	
KEMP FIELD 1	20 19 10	123 27 58	WA	N		CANNING	KIDSON	TOTAL	STR	1181M	121068			S	
KIDSON 1	22 37 00	125 00 22	WA	N		CANNING	KIDSON	WAPET	NFW	4431M	200766			S	
SAHARA 1	21 04 40	123 23 30	WA	N		CANNING	KIDSON	WAPET	STR	2120M	260265			S	
SOUTH AULD 1	21 47 35	123 02 15	WA	N		CANNING	KIDSON	CHRC	NFW	870M	130585				
WILSON CLIFFS 1	22 16 39	126 46 55	WA	N		CANNING	KIDSON	AQUIT	STR	3722M	291168			S	
AQUANITA 1	17 17 44	124 21 25	WA	N		CANNING	LENNRD	SH	HOME	NFW	3000M	231082			
BLACKSTONE 1	17 35 14	124 21 01	WA	N		CANNING	LENNRD	SH	WAPET	NFW	3050M	091067			S
BLINA 1	17 37 24	124 30 05	WA	N		CANNING	LENNRD	SH	HOME	NFW	2496M	080681			
BLINA 2	17 37 07	124 29 47	WA	N		CANNING	LENNRD	SH	HOME	EXT	1588M	261081			
BLINA 3	17 37 23	124 29 48	WA	N		CANNING	LENNRD	SH	HOME	EXT	1580M	171281			
BLINA 4	17 37 18	124 29 57	WA	N		CANNING	LENNRD	SH	HOME	EXT	1262M	190482			
BLINA 5	17 37 35	124 30 10	WA	N		CANNING	LENNRD	SH	HOME	EXT	1600M	180685			
BLINA 6	12 34 29	124 20 02	WA	N		CANNING	LENNRD	SH	HOME	DEV	1260M	110785			
BOORAN 1	17 20 08	123 39 49	WA	N		CANNING	LENNRD	SH	ESSO	NFW	2800M	131282			
BORONIA 1	17 45 30	124 34 18	WA	N		CANNING	LENNRD	SH	IEDC	NFW	3391M	140682			
CURRINGA 1	16 49 59	122 44 30	WA	N		CANNING	LENNRD	SH	ESSO	NFW	2335M	020782			
GREVILLEA 1	18 21 16	125 37 58	WA	N		CANNING	LENNRD	SH	IEDC	NFW	2586M	080982			
HAKEA 1	17 37 32	124 27 50	WA	N		CANNING	LENNRD	SH	IEDC	NFW	1703M	180983			
HANGOVER 1	17 34 40	124 16 34	WA	N		CANNING	LENNRD	SH	HOME	NFW	1655M	100583			
HAWKSTONE PEAK 1	17 14 45	124 24 26	WA	N		CANNING	LENNRD	SH	WAPET	NFW	1188M	261162			S
JANPAM 1	17 36 08	124 24 52	WA	N		CANNING	LENNRD	SH	HOME	NFW	2263M	291182			
JUM JUM 1	17 07 21	123 04 57	WA	N		CANNING	LENNRD	SH	ESSO	NFW	2600M	210985			
KAMBARA 1	16 44 35	122 26 15	WA	F		CANNING	LENNRD	SH	ESSO	NFW	3150M	251282	23.2		
KATY 1	17 08 40	124 21 29	WA	N		CANNING	LENNRD	SH	HOME	NFW	1952M	160783			
KENNEDIA 1	17 45 15	124 36 19	WA	N		CANNING	LENNRD	SH	IEDC	NFW	3383M	140885			
KORA 1	17 15 36	123 49 44	WA	N		CANNING	LENNRD	SH	ESSO	NFW	3100M	270982			
LANGOORA 1	17 18 07	124 06 48	WA	N		CANNING	LENNRD	SH	WAPET	NFW	1617M	290962			S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
LUKIN 1	17 32 14	124 32 05	WA	N	CANNING	LENNRD	SH	HOME	NFW 1675M	021185			
MARIANA 1	17 33 57	124 27 10	WA	N	CANNING	LENNRD	SH	HOME	NFW 1700M	110784			
MAY RIVER 1	17 14 50	124 05 01	WA	N	CANNING	LENNRD	SH	WAPET	NFW 1678M	290667			
MEDA 1	17 24 00	124 11 32	WA	N	CANNING	LENNRD	SH	WAPET	NFW 2684M	211158			S
MEDA 2	17 24 36	124 11 23	WA	N	CANNING	LENNRD	SH	WAPET	NFW 2325M	200459			S
MIMOSA 1	17 44 58	124 35 00	WA	N	CANNING	LENNRD	SH	WAPET	NFW 4117M	170873			S
MOOGANA 1	16 56 17	122 41 28	WA	N	CANNING	LENNRD	SH	ESSO	NFW 2213M	070380			
MT HARDMAN 1	18 00 38	124 54 48	WA	N	CANNING	LENNRD	SH	WAPET	NFW 3360M	051173			S
NAPIER 1	17 12 20	124 31 36	WA	N	CANNING	LENNRD	SH	LNNRD	NFW 1801M	080869			S
NAPIER 2	17 04 55	124 21 20	WA	N	CANNING	LENNRD	SH	LNNRD	NFW 1607M	281169			S
NAPIER 4	16 55 03	124 05 57	WA	N	CANNING	LENNRD	SH	LNNRD	STR 965M	190870			S
NAPIER 5	17 06 30	124 28 06	WA	N	CANNING	LENNRD	SH	LNNRD	NFW 1657M	191070			S
ORANGE POOL 1	17 18 15	124 19 34	WA	N	CANNING	LENNRD	SH	HOME	NFW 1171M	140781			
PALM SPRING 1	17 48 56	124 53 08	WA	N	CANNING	LENNRD	SH	WAPET	STR 1067M	110672			S
PENDER 1	16 40 48	122 50 06	WA	N	CANNING	LENNRD	SH	WAPET	STR 912M	220572			S
PERINDI 1	16 49 42	122 15 47	WA	F	CANNING	LENNRD	SH	ESSO	NFW 1867M	020683	23.0		
PHILYDRUM 1	17 49 00	124 37 57	WA	N	CANNING	LENNRD	SH	IEDC	NFW 1608M	211184			
PURATTE 1	17 05 16	123 14 17	WA	N	CANNING	LENNRD	SH	ESSO	NFW 3750M	311279			
SUNDOWN 1	17 33 08	124 14 32	WA	N	CANNING	LENNRD	SH	HOME	NFW 2736M	231182			0
SUNDOWN 2	17 33 08	124 14 32	WA	N	CANNING	LENNRD	SH	HOME	EXT 1965M	090683			
SUNDOWN 3	17 33 29	124 14 49	WA	N	CANNING	LENNRD	SH	HOME	EXT 1220M	261084			
SUNDOWN 4	17 33 12	124 14 27	WA	N	CANNING	LENNRD	SH	HOME	EXT 1800M	180785			
SUNUP 1	17 37 12	124 18 58	WA	N	CANNING	LENNRD	SH	HOME	NFW 1500M	290685			
TAPPERS INLET 1	16 51 38	122 35 22	WA	N	CANNING	LENNRD	SH	WAPET	NFW 2856M	050871			S
TERRACE 1	17 30 23	124 15 50	WA	N	CANNING	LENNRD	SH	HOME	NFW 2389M	210684			
WEST BLACKSTONE 1	17 34 51	124 20 12	WA	N	CANNING	LENNRD	SH	HOME	NFW 1493M	160685			
WEST KORA 1	17 14 48	123 49 00	WA	N	CANNING	LENNRD	SH	ESSO	NFW 2606M	310884			0
WEST PHILYDRUM	17 48 20	124 36 52	WA	N	CANNING	LENNRD	SH	IEDC	NFW 1610M	030685			
WEST TERRACE 1	17 30 26	124 15 32	WA	N	CANNING	LENNRD	SH	HOME	NFW 1250M	280585			0
WHITEWELL 1	17 24 02	124 15 49	WA	N	CANNING	LENNRD	SH	HOME	NFW 1753M	160584			
YARRADA 1	17 21 55	124 06 08	WA	N	CANNING	LENNRD	SH	HOME	NFW 3295M	200981			
PRICE'S CREEK 1	18 40 30	125 55 00	WA	N	CANNING	MARGARET	CSR	STR	307M	22			
MINJIN 1	16 48 08	122 22 45	WA	F	CANNING	PENDER	ESSO	NFW	1850M	080584			
EAST MERMAID 1	17 10 01	119 49 21	WA	F	CANNING	ROWLEY	SHELL	NFW	4068M	091073	21.2		
CHIRUP 1	19 51 00	120 26 00	WA	N	CANNING	WALLAL	WAPET	STR	763M	060968	387.7		
WALLAL 1	19 51 46	120 37 59	WA	N	CANNING	WALLAL	WAPET	STR	309M	290757			
JUNO 1	19 27 06	122 03 07	WA	N	CANNING	WILLARA	ROYRS	NFW	1750M	260985			
MUNDA 1	19 28 27	122 17 33	WA	N	CANNING	WILLARA	WAPET	NFW	1067M	171171			S
MUNRO 1	19 51 55	122 28 28	WA	N	CANNING	WILLARA	WAPET	NFW	2116M	300672			S
SAMPHIRE MARSH 1	19 31 08	121 10 51	WA	N	CANNING	WILLARA	WAPET	NFW	2031M	040558			S
VELA 1	19 24 43	122 53 36	WA	N	CANNING	WILLARA	GETTY	NFW	1909M	011082			
WILLARA 1	19 10 48	122 04 14	WA	N	CANNING	WILLARA	WAPET	NFW	3903M	131065			S
WILLARA HILL 1	19 03 31	121 52 45	WA	N	CANNING	WILLARA	WAPET	NFW	858M	210868			S
WOOD HILLS 1	19 34 30	122 01 15	WA	N	CANNING	WILLARA	PHOEN	NFW	1978M	301184			
AQUARIUS 1	22 37 13	152 39 02	QLD	F	CAPRICORN	GULF	NFW	2650M	230368		65.		S
CAPRICORN 1	22 40 00	152 16 00	QLD	F	CAPRICORN	GULF	NFW	313M	201167				S
CAPRICORN 1A	22 42 14	152 16 55	QLD	F	CAPRICORN	GULF	NFW	1710M	100168		105.8		
WRECK ISLAND 1	23 20 00	151 57 30	QLD	N	CAPRICORN	HUMBR	STR	578M	120659				S
AIRLIE 1	21 19 35	115 10 02	WA	N	CARNARVON	BARROW	WAPET	STR	2219M	051067			
ALUM 1	21 10 00	115 16 29	WA	F	CARNARVON	BARROW	WMC	NFW	2650M	071085	19.		
ANCHOR 1	21 32 51	114 42 37	WA	F	CARNARVON	BARROW	WAPET	NFW	3049M	280869	18.0		S
BAMBRA 1	20 31 35	115 37 56	WA	F	CARNARVON	BARROW	OCCID	NFW	3666M	240283	25.0	X	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

0 G X S												
U = oil discovery, G = gas discovery, X = oil and gas discovery, S = subsidised.												
Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth
BARROW ISLAND B 35A	20 51	58 11.5	21 17	WA	N	CARNARVON	BARROW	WAPET	DEV	707M	291179	
BARROW ISLAND 11M	20 49	47 11.5	24 04	WA	N	CARNARVON	BARROW	WAPET	DEV	975M	120884	
BARROW ISLAND 21G	20 50	08 11.5	25 12	WA	N	CARNARVON	BARROW	WAPET	DEV	405M	200779	
BARROW ISLAND 31M	20 50	22 11.5	24 10	WA	N	CARNARVON	BARROW	WAPET	NPW	945M	081080	
BARROW ISLAND 12M	20 49	49 11.5	22 25	WA	N	CARNARVON	BARROW	WAPET	DEV	946M	220583	
BARROW ISLAND 14G	20 49	52 11.5	23 05	WA	N	CARNARVON	BARROW	WAPET	SPT	412M	180978	
BARROW ISLAND 20M	20 50	00 11.5	22 54	WA	N	CARNARVON	BARROW	WAPET	DPT	959M	140185	
BARROW ISLAND 37M	20 50	14 11.5	23 37	WA	N	CARNARVON	BARROW	WAPET	DPT	920M	211284	
BARROW ISLAND 42M3	20 50	29 11.5	23 09	WA	N	CARNARVON	BARROW	WAPET	DPT	948M	010683	
BARROW ISLAND 45M	20 50	26 11.5	23 29	WA	N	CARNARVON	BARROW	WAPET	DEV	925M	260884	
BARROW ISLAND 48	20 50	38 11.5	23 58	WA	N	CARNARVON	BARROW	WAPET	NPW	901M	070380	
BARROW ISLAND 64	20 51	05 11.5	23 05	WA	N	CARNARVON	BARROW	WAPET	NPW	857M	200480	
BARROW ISLAND 71M	20 51	07 11.5	23 14	WA	N	CARNARVON	BARROW	WAPET	DEV	887M	070984	
BARROW ISLAND 72W	20 51	12 11.5	22 40	WA	N	CARNARVON	BARROW	WAPET	DEV	796M	240879	
BARROW ISLAND 81A	20 51	20 11.5	22 16	WA	N	CARNARVON	BARROW	WAPET	DEV	721M	310879	
BARROW ISLAND 11A	20 49	49 11.5	20 21	WA	N	CARNARVON	BARROW	WAPET	DEV	794M	270482	
BARROW ISLAND 12A	20 49	48 11.5	20 35	WA	N	CARNARVON	BARROW	WAPET	DEV	775M	020582	
BARROW ISLAND 13A	20 49	47 11.5	20 49	WA	N	CARNARVON	BARROW	WAPET	DEV	770M	090582	
BARROW ISLAND 14A	20 49	48 11.5	21 02	WA	N	CARNARVON	BARROW	WAPET	DEV	765M	160582	
BARROW ISLAND 15A	20 49	49 11.5	21 17	WA	N	CARNARVON	BARROW	WAPET	DEV	758M	230582	
BARROW ISLAND 16A	20 49	47 11.5	21 31	WA	N	CARNARVON	BARROW	WAPET	DEV	755M	010682	
BARROW ISLAND 21A	20 50	03 11.5	20 22	WA	N	CARNARVON	BARROW	WAPET	DEV	775M	200482	
BARROW ISLAND 22A	20 50	01 11.5	20 36	WA	N	CARNARVON	BARROW	WAPET	DEV	765M	150482	
BARROW ISLAND 23A	20 50	01 11.5	20 51	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	100482	
BARROW ISLAND 24A	20 50	02 11.5	21 04	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	300382	
BARROW ISLAND 25A	20 50	01 11.5	21 17	WA	N	CARNARVON	BARROW	WAPET	DEV	757M	060682	
BARROW ISLAND 26A	20 50	01 11.5	21 32	WA	N	CARNARVON	BARROW	WAPET	DEV	750M	130682	
BARROW ISLAND 27M	20 50	00 11.5	21 44	WA	N	CARNARVON	BARROW	WAPET	DPT	945M	021084	
BARROW ISLAND 31A	20 50	16 11.5	20 22	WA	N	CARNARVON	BARROW	WAPET	DEV	775M	280682	
BARROW ISLAND 32A	20 50	14 11.5	20 36	WA	N	CARNARVON	BARROW	WAPET	DEV	773M	030282	
BARROW ISLAND 33A	20 50	14 11.5	20 48	WA	N	CARNARVON	BARROW	WAPET	DEV	770M	110282	
BARROW ISLAND 34A	20 50	15 11.5	21 03	WA	N	CARNARVON	BARROW	WAPET	DEV	738M	250182	
BARROW ISLAND 35A	20 50	15 11.5	21 17	WA	N	CARNARVON	BARROW	WAPET	DEV	750M	150382	
BARROW ISLAND 36A	20 50	14 11.5	21 32	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	170682	
BARROW ISLAND 38M	20 50	14 11.5	21 60	WA	N	CARNARVON	BARROW	WAPET	DPT	935M	140285	
BARROW ISLAND 41A	20 50	28 11.5	20 22	WA	N	CARNARVON	BARROW	WAPET	DEV	757M	030782	
BARROW ISLAND 42A	20 50	28 11.5	20 35	WA	N	CARNARVON	BARROW	WAPET	DEV	781M	180282	
BARROW ISLAND 43A	20 50	28 11.5	20 49	WA	N	CARNARVON	BARROW	WAPET	DEV	775M	240282	
BARROW ISLAND 44A	20 50	28 11.5	21 01	WA	N	CARNARVON	BARROW	WAPET	DEV	761M	020382	
BARROW ISLAND 45A	20 50	29 11.5	21 17	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	070382	
BARROW ISLAND 46A	20 50	28 11.5	21 32	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	220682	
BARROW ISLAND 51A	20 50	41 11.5	20 23	WA	N	CARNARVON	BARROW	WAPET	DEV	810M	190982	
BARROW ISLAND 52A	20 50	41 11.5	20 35	WA	N	CARNARVON	BARROW	WAPET	DEV	790M	280982	
BARROW ISLAND 53A	20 50	40 11.5	20 48	WA	N	CARNARVON	BARROW	WAPET	DEV	760M	220982	
BARROW ISLAND 54A	20 50	40 11.5	21 02	WA	N	CARNARVON	BARROW	WAPET	DEV	765M	090982	
BARROW ISLAND 55A	20 50	39 11.5	21 19	WA	N	CARNARVON	BARROW	WAPET	DEV	755M	040982	
BARROW ISLAND 55M	20 50	40 11.5	21 19	WA	N	CARNARVON	BARROW	WAPET	DPT	970M	020285	
BARROW ISLAND 56A	20 50	40 11.5	21 31	WA	N	CARNARVON	BARROW	WAPET	DEV	758M	290882	
BARROW ISLAND 57M	20 50	40 11.5	21 46	WA	N	CARNARVON	BARROW	WAPET	DEV	974M	140784	
BARROW ISLAND 61A	20 50	54 11.5	20 22	WA	N	CARNARVON	BARROW	WAPET	DEV	796M	141082	
BARROW ISLAND 62A	20 50	54 11.5	20 37	WA	N	CARNARVON	BARROW	WAPET	DEV	792M	071082	
BARROW ISLAND 63A	20 50	54 11.5	20 49	WA	N	CARNARVON	BARROW	WAPET	DEV	783M	031082	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
BARROW ISLAND G 64A	20 50 54	115 21 05	WA	N		CARNARVON	BARROW	WAPET	DEV	765M	140982				
BARROW ISLAND G 65A	20 50 54	115 21 18	WA	N		CARNARVON	BARROW	WAPET	DEV	750M	190882				
BARROW ISLAND G 66A	20 50 54	115 21 33	WA	N		CARNARVON	BARROW	WAPET	DEV	755M	250882				
BARROW ISLAND G 75M	20 51 06	115 21 18	WA	N		CARNARVON	BARROW	WAPET	EXT	980M	070685				
BARROW ISLAND G 77M	20 51 08	115 21 45	WA	N		CARNARVON	BARROW	WAPET	DPT	948M	240185				
BARROW ISLAND G 81A	20 51 20	115 20 22	WA	N		CARNARVON	BARROW	WAPET	DEV	771M	261079				
BARROW ISLAND G 82A	20 51 19	115 20 37	WA	N		CARNARVON	BARROW	WAPET	DEV	786M	011179				
BARROW ISLAND G 83A	20 51 19	115 20 50	WA	N		CARNARVON	BARROW	WAPET	DEV	757M	071179				
BARROW ISLAND G 84A	20 51 20	115 21 04	WA	N		CARNARVON	BARROW	WAPET	DEV	760M	260379				
BARROW ISLAND G 85A	20 51 19	115 21 17	WA	N		CARNARVON	BARROW	WAPET	DEV	744M	040379				
BARROW ISLAND G 86A	20 51 22	115 21 33	WA	N		CARNARVON	BARROW	WAPET	DEV	715M	120479				
BARROW ISLAND G 87A	20 51 22	115 21 46	WA	N		CARNARVON	BARROW	WAPET	DEV	707M	060279				
BARROW ISLAND G 88A	20 51 23	115 22 02	WA	N		CARNARVON	BARROW	WAPET	DEV	686M	070979				
BARROW ISLAND G53M	20 50 41	115 20 47	WA	N		CARNARVON	BARROW	WAPET	EXT	966M	201085				
BARROW ISLAND G73M	20 51 08	115 20 50	WA	N		CARNARVON	BARROW	WAPET	EXT	980M	121085				
BARROW ISLAND J 27M	20 48 30	115 19 56	WA	N		CARNARVON	BARROW	WAPET	DPT	1036M	081284				
BARROW ISLAND J 46	20 48 42	115 19 51	WA	N		CARNARVON	BARROW	WAPET	NPW	783M	100780				
BARROW ISLAND J 78	20 49 27	115 20 15	WA	N		CARNARVON	BARROW	WAPET	DEV	789M	141080				
BARROW ISLAND J 88	20 49 40	115 20 15	WA	N		CARNARVON	BARROW	WAPET	DEV	792M	191080				
BARROW ISLAND K 11	20 48 42	115 20 31	WA	N		CARNARVON	BARROW	WAPET	DEV	803M	051181				
BARROW ISLAND K 46M	20 48 43	115 21 35	WA	N		CARNARVON	BARROW	WAPET	DPT	1004M	241281				
BARROW ISLAND K 78M	20 49 23	115 21 60	WA	N		CARNARVON	BARROW	WAPET	DEV	948M	170984				
BARROW ISLAND L 14	20 48 08	115 23 01	WA	N		CARNARVON	BARROW	WAPET	DEV	754M	210680				
BARROW ISLAND L 14A	20 48 03	115 22 56	WA	N		CARNARVON	BARROW	WAPET	DEV	766M	260485				
BARROW ISLAND L 14A	20 48 03	115 22 56	WA	N		CARNARVON	BARROW	WAPET	DEV	766M	260485				
BARROW ISLAND L 15	20 48 09	115 23 17	WA	N		CARNARVON	BARROW	WAPET	DEV	777M	270679				
BARROW ISLAND L 17	20 48 17	115 23 43	WA	N		CARNARVON	BARROW	WAPET	SRV	753M	050779				
BARROW ISLAND L 17A	20 48 04	115 23 36	WA	N		CARNARVON	BARROW	WAPET	DEV	787M	060885				
BARROW ISLAND L 18	20 48 10	115 23 57	WA	N		CARNARVON	BARROW	WAPET	DEV	625M	220179				
BARROW ISLAND L 18A	20 48 04	115 23 50	WA	N		CARNARVON	BARROW	WAPET	DEV	800M	120885				
BARROW ISLAND L 26M	20 48 17	115 23 24	WA	N		CARNARVON	BARROW	WAPET	DPT	1003M	231084				
BARROW ISLAND L 27A	20 48 15	115 23 35	WA	N		CARNARVON	BARROW	WAPET	DEV	779M	300485				
BARROW ISLAND L 28	20 48 22	115 23 56	WA	N		CARNARVON	BARROW	WAPET	DEV	762M	110179				
BARROW ISLAND L 32G	20 48 27	115 23 39	WA	N		CARNARVON	BARROW	WAPET	DEV	643M	160879				
BARROW ISLAND L 34M	20 48 27	115 23 55	WA	N		CARNARVON	BARROW	WAPET	DPT	994M	080385				
BARROW ISLAND L 41G	20 48 49	115 23 20	WA	N		CARNARVON	BARROW	WAPET	DEV	626M	100879				
BARROW ISLAND L 42M	20 48 44	115 23 12	WA	N		CARNARVON	BARROW	WAPET	DPT	986M	120483				
BARROW ISLAND L 44G	20 48 48	115 23 12	WA	N		CARNARVON	BARROW	WAPET	DEV	543M	021178				
BARROW ISLAND L 45M	20 48 55	115 23 21	WA	N		CARNARVON	BARROW	WAPET	NPW	976M	120580				
BARROW ISLAND L 46G	20 48 48	115 23 28	WA	N		CARNARVON	BARROW	WAPET	DEV	585M	101181				
BARROW ISLAND L 48M	20 48 44	115 23 51	WA	N		CARNARVON	BARROW	WAPET	DPT	970M	111084				
BARROW ISLAND L 51J	20 49 05	115 22 22	WA	N		CARNARVON	BARROW	WAPET	DPT	2135M	261278				
BARROW ISLAND L 54M	20 49 56	115 22 57	WA	N		CARNARVON	BARROW	WAPET	DPT	965M	150782				
BARROW ISLAND L 56M	20 49 02	115 23 32	WA	N		CARNARVON	BARROW	WAPET	DPT	1014M	310782				
BARROW ISLAND L 58G	20 49 02	115 23 56	WA	N		CARNARVON	BARROW	WAPET	DEV	436M	020879				
BARROW ISLAND L 58M	20 49 02	115 23 55	WA	N		CARNARVON	BARROW	WAPET	DPT	1030M	140882				
BARROW ISLAND L 63M	20 49 07	115 23 38	WA	N		CARNARVON	BARROW	WAPET	DPT	981M	290483				
BARROW ISLAND L 76M	20 49 29	115 23 31	WA	N		CARNARVON	BARROW	WAPET	DPT	995M	060182				
BARROW ISLAND L 78G	20 49 27	115 23 59	WA	N		CARNARVON	BARROW	WAPET	DEV	455M	270779				
BARROW ISLAND L 78M	20 49 21	115 23 49	WA	N		CARNARVON	BARROW	WAPET	DEV	990M	300383				
BARROW ISLAND L 82G	20 49 40	115 23 41	WA	N		CARNARVON	BARROW	WAPET	NPW	514M	270978				
BARROW ISLAND L 83M3	20 49 40	115 23 52	WA	N		CARNARVON	BARROW	WAPET	DPT	948M	080583				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
BARROW ISLAND M 11A	20 48 03	115 24 03	WA	N		CARNARVON	BARROW	WAPET	DEV	780M	070585			
BARROW ISLAND M 15	20 48 08	115 25 08	WA	N		CARNARVON	BARROW	WAPET	DEV	777M	270469			
BARROW ISLAND M 42M	20 48 45	115 24 19	WA	N		CARNARVON	BARROW	WAPET	EXT	1010M	150585			
BARROW ISLAND M 72M	20 49 21	115 24 17	WA	N		CARNARVON	BARROW	WAPET	DPT	988M	240285			
BARROW ISLAND M 84M	20 49 35	115 24 44	WA	N		CARNARVON	BARROW	WAPET	DEV	1017M	270784			
BARROW ISLAND O 81	20 48 01	115 26 08	WA	N		CARNARVON	BARROW	WAPET	DEV	810M	080683			
BARROW ISLAND P 41A	20 46 57	115 24 04	WA	N		CARNARVON	BARROW	WAPET	DEV	776M	180385			
BARROW ISLAND P 51A	20 47 12	115 24 05	WA	N		CARNARVON	BARROW	WAPET	DEV	823M	051184			
BARROW ISLAND P 61A	20 47 24	115 24 03	WA	N		CARNARVON	BARROW	WAPET	DEV	795M	290785			
BARROW ISLAND P 71	20 47 46	115 24 09	WA	N		CARNARVON	BARROW	WAPET	DEV	769M	090569			
BARROW ISLAND P 71A	20 47 39	115 24 05	WA	N		CARNARVON	BARROW	WAPET	DEV	763M	010985			
BARROW ISLAND P 74M	20 47 35	115 24 48	WA	N		CARNARVON	BARROW	WAPET	EXT	1050M	270685			
BARROW ISLAND P 81A	20 47 51	115 24 04	WA	N		CARNARVON	BARROW	WAPET	DEV	790M	170885			
BARROW ISLAND Q 11	20 46 25	115 22 22	WA	N		CARNARVON	BARROW	WAPET	DEV	815M	101182			
BARROW ISLAND Q 21	20 46 39	115 22 23	WA	N		CARNARVON	BARROW	WAPET	DEV	852M	151182			
BARROW ISLAND Q 23M	20 46 38	115 22 46	WA	N		CARNARVON	BARROW	WAPET	EXT	1060M	200685			
BARROW ISLAND Q 25A	20 47 10	115 22 27	WA	N		CARNARVON	BARROW	WAPET	DEV	790M	100485			
BARROW ISLAND Q 31	20 46 49	115 22 20	WA	N		CARNARVON	BARROW	WAPET	DEV	795M	211182			
BARROW ISLAND Q 45A	20 46 58	115 22 09	WA	N		CARNARVON	BARROW	WAPET	DEV	776M	050485			
BARROW ISLAND Q 46M	20 47 08	115 23 31	WA	N		CARNARVON	BARROW	WAPET	NPW	1052M	230980			
BARROW ISLAND Q 47A	20 46 59	115 23 38	WA	N		CARNARVON	BARROW	WAPET	DEV	777M	310385			
BARROW ISLAND Q 47M	20 47 09	115 23 44	WA	N		CARNARVON	BARROW	WAPET	DPT	1075M	261184			
BARROW ISLAND Q 54A	20 47 11	115 23 00	WA	N		CARNARVON	BARROW	WAPET	DEV	801M	141184			
BARROW ISLAND Q 56M	20 47 18	115 23 33	WA	N		CARNARVON	BARROW	WAPET	DEV	1052M	061281			
BARROW ISLAND Q 64A	20 47 24	115 22 56	WA	N		CARNARVON	BARROW	WAPET	DEV	781M	080785			
BARROW ISLAND Q 65A	20 47 25	115 23 09	WA	N		CARNARVON	BARROW	WAPET	DEV	778M	170785			
BARROW ISLAND Q 66A	20 47 25	115 23 22	WA	N		CARNARVON	BARROW	WAPET	DEV	779M	101184			
BARROW ISLAND Q 67A	20 47 25	115 23 35	WA	N		CARNARVON	BARROW	WAPET	DEV	802M	210785			
BARROW ISLAND Q 68A	20 47 23	115 23 50	WA	N		CARNARVON	BARROW	WAPET	DEV	792M	260385			
BARROW ISLAND Q 74A	20 47 37	115 23 55	WA	N		CARNARVON	BARROW	WAPET	DEV	765M	200485			
BARROW ISLAND Q 75A	20 47 38	115 23 07	WA	N		CARNARVON	BARROW	WAPET	DEV	787M	190985			
BARROW ISLAND Q 76A	20 47 38	115 23 23	WA	N		CARNARVON	BARROW	WAPET	DEV	785M	150985			
BARROW ISLAND Q 77A	20 47 35	115 23 36	WA	N		CARNARVON	BARROW	WAPET	DEV	786M	090985			
BARROW ISLAND Q 78A	20 47 38	115 24 05	WA	N		CARNARVON	BARROW	WAPET	DEV	764M	040985			
BARROW ISLAND Q 84A	20 47 50	115 22 56	WA	N		CARNARVON	BARROW	WAPET	DEV	770M	010885			
BARROW ISLAND Q 85	20 47 59	115 23 15	WA	N		CARNARVON	BARROW	WAPET	DEV	778M	190679			
BARROW ISLAND Q 85A	20 47 52	115 23 11	WA	N		CARNARVON	BARROW	WAPET	DEV	790M	220885			
BARROW ISLAND Q 86	20 47 55	115 23 28	WA	N		CARNARVON	BARROW	WAPET	SRV	762M	120779			
BARROW ISLAND Q 86A	20 47 51	115 23 20	WA	N		CARNARVON	BARROW	WAPET	DEV	784M	130385			
BARROW ISLAND Q 87	20 47 58	115 23 43	WA	N		CARNARVON	BARROW	WAPET	DEV	774M	120679			
BARROW ISLAND Q 87A	20 47 51	115 23 36	WA	N		CARNARVON	BARROW	WAPET	DEV	800M	270885			
BARROW ISLAND Q 88A	20 47 50	115 23 49	WA	N		CARNARVON	BARROW	WAPET	DEV	780M	301084			
BARROW ISLAND Q53A	20 47 11	115 22 43	WA	N		CARNARVON	BARROW	WAPET	DEV	790M	021085			
BARROW ISLAND Q55A	20 47 11	115 23 08	WA	N		CARNARVON	BARROW	WAPET	DEV	785M	230985			
BARROW ISLAND Q56A	20 47 11	115 23 21	WA	N		CARNARVON	BARROW	WAPET	DEV	785M	280985			
BARROW ISLAND R 17	20 46 25	115 21 50	WA	N		CARNARVON	BARROW	WAPET	DPT	815M	311082			
BARROW ISLAND R 18	20 46 26	115 22 08	WA	N		CARNARVON	BARROW	WAPET	NPW	811M	210981			
BARROW ISLAND R 27	20 46 41	115 21 53	WA	N		CARNARVON	BARROW	WAPET	DPT	795M	041182			
BARROW ISLAND R 28	20 46 38	115 22 07	WA	N		CARNARVON	BARROW	WAPET	DEV	790M	220880			
BARROW ISLAND R 33M	20 46 56	115 20 59	WA	N		CARNARVON	BARROW	WAPET	DEV	1080M	161081			
BARROW ISLAND R 36	20 46 50	115 21 35	WA	N		CARNARVON	BARROW	WAPET	NPW	774M	190780			
BARROW ISLAND R 37	20 46 51	115 21 54	WA	N		CARNARVON	BARROW	WAPET	DPT	782M	281182			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
BARROW ISLAND R 38M	20 46 50	115 22 07	WA	N	CARNARVON	BARROW	WAPET	NPW	1039M	150280			
BARROW ISLAND R 43M	20 47 03	115 20 58	WA	N	CARNARVON	BARROW	WAPET	DEV	829M	171181			
BARROW ISLAND R 63M	20 47 35	115 21 01	WA	N	CARNARVON	BARROW	WAPET	DEV	814M	291081			
BARROW ISLAND R 88G	20 47 56	115 22 06	WA	N	CARNARVON	BARROW	WAPET	SPT	433M	071279			
BARROW ISLAND S 53W	20 45 22	115 21 51	WA	N	CARNARVON	BARROW	WAPET	NPW	802M	221078			
BARROW ISLAND S 62M	20 45 43	115 21 39	WA	N	CARNARVON	BARROW	WAPET	NPW	1094M	090981			
BARROW ISLAND S 84	20 46 08	115 22 11	WA	N	CARNARVON	BARROW	WAPET	DPT	825M	231082			
BARROW ISLAND T 12	20 44 43	115 23 33	WA	N	CARNARVON	BARROW	WAPET	NPW	1193M	270280			
BARROW ISLAND T 24	20 44 48	115 23 57	WA	N	CARNARVON	BARROW	WAPET	NPW	820M	300880			
BARROW ISLAND U 63	20 45 43	115 25 41	WA	N	CARNARVON	BARROW	WAPET	DEV	810M	150683			
BARROW ISLAND WSW 8A	20 49 13	115 22 49	WA	N	CARNARVON	BARROW	WAPET	SRV	1372M	150680			
BARROW ISLAND X 62M	20 44 01	115 25 19	WA	N	CARNARVON	BARROW	WAPET	DPT	1271M	080283			
BARROW ISLAND X 81M	20 44 27	115 25 13	WA	N	CARNARVON	BARROW	WAPET	DPT	1243M	040383			
BARROW ISLAND X 86M	20 44 26	115 26 21	WA	N	CARNARVON	BARROW	WAPET	DPT	1276M	140383			
BARROW ISLAND Y 14M	20 42 55	115 23 57	WA	N	CARNARVON	BARROW	WAPET	DEV	1273M	090881			
BARROW ISLAND Y 23M	20 43 08	115 23 47	WA	N	CARNARVON	BARROW	WAPET	DPT	1288M	091282			
BARROW ISLAND Y 24J	20 43 08	115 23 53	WA	N	CARNARVON	BARROW	WAPET	DEV	2293M	180670			
BARROW ISLAND Y 24M	20 43 08	115 23 56	WA	N	CARNARVON	BARROW	WAPET	NPW	1251M	290580			
BARROW ISLAND Y 25M	20 43 10	115 24 17	WA	N	CARNARVON	BARROW	WAPET	DEV	1274M	160183			
BARROW ISLAND Y 34M	20 43 20	115 23 60	WA	N	CARNARVON	BARROW	WAPET	DEV	1256M	240881			
BARROW ISLAND Y 35M	20 43 18	115 24 11	WA	N	CARNARVON	BARROW	WAPET	DPT	1300M	311282			
BARROW ISLAND Y 43M	20 43 35	115 23 41	WA	N	CARNARVON	BARROW	WAPET	DPT	1255M	110787			
BARROW ISLAND Y 44M	20 43 36	115 23 54	WA	N	CARNARVON	BARROW	WAPET	DEV	1260M	250133			
BARROW ISLAND Y 53M	20 43 35	115 23 41	WA	N	CARNARVON	BARROW	WAPET	DPT	1250M	220683			
BARROW ISLAND Y 54M	20 43 49	115 23 59	WA	N	CARNARVON	BARROW	WAPET	DPT	1245M	020783			
BARROW ISLAND Y 63M	20 44 02	115 23 48	WA	N	CARNARVON	BARROW	WAPET	DPT	1225M	230783			
BARROW ISLD DEEP 1	20 50 07	115 22 56	WA	N	CARNARVON	BARROW	WAPET	DPT	4650M	190673			
BASIL 1	21 18 37	115 11 36	WA	F	CARNARVON	BARROW	WMC	NFW	2347M	341283	16.0		S
BIGGADA 1	20 48 36	115 23 10	WA	N	CARNARVON	BARROW	WAPET	EXT	3624M	291175			
BOWERS 1	21 06 13	114 42 54	WA	F	CARNARVON	BARROW	WAPET	NFW	4300M	140882	133.3		
CAMPBELL 1	20 24 42	115 43 00	WA	F	CARNARVON	BARROW	WAPET	NFW	2750M	270479	41.0		
CHEVIL 1	21 18 13	115 13 33	WA	F	CARNARVON	BARROW	MESA	NFW	2661M	030883	20.0		X
CHEVIL 2	21 18 15	115 13 10	WA	F	CARNARVON	BARROW	WMC	EXT	1360M	140485			
CHEVIL 3	21 17 52	115 13 42	WA	F	CARNARVON	BARROW	WMC	EXT	1359M	030585			
DORRIGO 1	20 39 50	115 42 43	WA	F	CARNARVON	BARROW	OCCID	NFW	2741M	161182	27.0		
EAST PEPPER 1	21 06 40	115 19 28	WA	F	CARNARVON	BARROW	WMC	NFW	1320M	310584	7.9		
ELDER 1	21 18 49	115 13 56	WA	F	CARNARVON	BARROW	WMC	NFW	2500M	290585	14.7		G
EMMA 1	20 31 07	115 46 42	WA	F	CARNARVON	BARROW	OCCID	NFW	2352M	280483	37.3		
FENNEL 1	21 22 31	115 15 04	WA	F	CARNARVON	BARROW	WMC	NFW	1561M	070785	14.0		
FLACOURT 1	20 44 44	115 22 40	WA	N	CARNARVON	BARROW	WAPET	EXT	817M	130668			
FLAG 1	20 27 55	115 38 45	WA	F	CARNARVON	BARROW	WAPET	NFW	3802M	300170	36.6		
FLINDERS SHUAL 1	21 04 16	115 31 18	WA	F	CARNARVON	BARROW	WAPET	NFW	3616M	090769	15.0		
FLORES 1	20 45 32	115 35 37	WA	F	CARNARVON	BARROW	OCCID	NFW	2115M	161083	9.0		
GEORGETTE 1	20 45 43	115 39 16	WA	F	CARNARVON	BARROW	OCCID	NFW	2392M	300983	20.3		
HARRIET 1	20 36 13	115 36 46	WA	F	CARNARVON	BARROW	OCCID	NFW	2711M	221183	23.0		X
HARRIET 2	20 36 12	115 36 47	WA	F	CARNARVON	BARROW	OCCID	EXT	2757M	110284			
HARRIET 3	20 36 12	115 36 47	WA	F	CARNARVON	BARROW	OCCID	EXT	2647M	070484			
HARRIET 4	20 36 12	115 36 47	WA	F	CARNARVON	BARROW	OCCID	EXT	2441M	210684			
HARRIET 5	20 36 13	115 36 46	WA	F	CARNARVON	BARROW	OCCID	EXT	2445M	170784			
HARRIET 6	20 36 13	115 36 46	WA	F	CARNARVON	BARROW	OCCID	EXT	2242M	160884			
HARRIET C 1	20 35 25	115 37 33	WA	F	CARNARVON	BARROW	BOND	DEV	2000M	011085			
HARRIET C-2	20 35 25	115 37 33	WA	F	CARNARVON	BARROW	BOND	EXT	2263M	231085			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
HERMITE 1	20 49 58	115 42 46	WA	F	CARNARVON	BARROW	WAPET	NFW	3300M	241177	16.5		
HILDA 1	21 12 01	114 38 12	WA	F	CARNARVON	BARROW	WAPET	NFW	1546M	220374			S
HILDA 1A	21 11 59	114 38 13	WA	F	CARNARVON	BARROW	WAPET	NFW	3466M	190974	145.0		
JUDY 1	20 41 17	115 46 18	WA	F	CARNARVON	BARROW	OCCID	NFW	2021M	121283	26.0		
KOOLINDA 1	21 23 46	115 03 13	WA	F	CARNARVON	BARROW	WAPET	NFW	3732M	010478	18.0		
LENITA 1	20 34 36	115 38 11	WA	F	CARNARVON	BARROW	OCCID	EXT	2232M	100984			
LENITA 2	20 34 35	115 38 11	WA	F	CARNARVON	BARROW	BOND	EXT	2355M	270785			
LENITA 3	20 34 35	115 16 30	WA	F	CARNARVON	BARROW	BOND	EXT	2181M	300885			
MIDDLE ISLAND 1	20 55 07	115 19 49	WA	N	CARNARVON	BARROW	WAPET	NFW	2408M	300982			
NORTH HERALD 1	21 10 35	115 16 03	WA	F	CARNARVON	BARROW	MESA	NFW	2603M	200683	19.0	O	
NORTH HERALD 2	21 10 37	115 16 34	WA	F	CARNARVON	BARROW	WMC	EXT	1300M	050985			
NYANDA 1	20 37 01	115 37 03	WA	F	CARNARVON	BARROW	BOND	NFW	2467M	180685	24.0		
OUTTRIM 1	21 31 53	114 27 30	WA	F	CARNARVON	BARROW	ESSO	NFW	1725M	020784	91.0	O	
PASCO 1	20 58 19	115 19 30	WA	N	CARNARVON	BARROW	WAPET	STR	1899M	250567		X	
PASCO 2A	20 57 51	115 19 20	WA	N	CARNARVON	BARROW	WAPET	EXT	2441M	190767			
PASCO 3	20 58 05	115 19 52	WA	N	CARNARVON	BARROW	WAPET	EXT	2451M	160867			
PASCO 4	20 58 23	115 19 32	WA	N	CARNARVON	BARROW	WAPET	EXT	2170M	120283			
PEPPER 1	21 03 28	115 18 04	WA	F	CARNARVON	BARROW	WAPET	NFW	2743M	030570	7.6	G	
PERENTIE 1	20 53 02	115 23 41	WA	F	CARNARVON	BARROW	WAPET	DPT	3900M	070576			
RIPPLE SHOALS 1	21 07 10	115 24 07	WA	F	CARNARVON	BARROW	WAPET	NFW	2279M	040370	8.0		
ROSILY 1A	21 12 21	114 52 00	WA	F	CARNARVON	BARROW	WAPET	NFW	3066M	300482	99.9		
SALADIN 1	21 26 25	115 03 04	WA	F	CARNARVON	BARROW	WAPET	NFW	1830M	180685	16.4	O	
SERRURIER 1	21 34 39	114 42 10	WA	F	CARNARVON	BARROW	ESSO	NFW	1625M	030283	8.0		
SOUTH CHERVIL 1	21 20 40	115 12 12	WA	F	CARNARVON	BARROW	WMC	NFW	2282M	201183	16.0	O	
SOUTH PEPPER 1	21 07 30	115 16 28	WA	F	CARNARVON	BARROW	MESA	NFW	2550M	121282	17.0	X	
SOUTH PEPPER 2	21 08 33	115 16 30	WA	F	CARNARVON	BARROW	WMC	EXT	1300M	261083			
SOUTH PEPPER 3	21 07 21	115 15 01	WA	F	CARNARVON	BARROW	WMC	EXT	2290M	070484			
SOUTH PEPPER 4	21 07 35	115 17 14	WA	F	CARNARVON	BARROW	WMC	EXT	1300M	290484			
SPAR 1	20 36 54	114 53 07	WA	F	CARNARVON	BARROW	WAPET	NFW	3721M	020976	114.5	G	
STOKES POINT 1	20 32 53	115 22 55	WA	N	CARNARVON	BARROW	WAPET	STR	2484M	150668			
THEVENARD 1	21 27 50	115 01 12	WA	N	CARNARVON	BARROW	WAPET	STR	2076M	280468			
TORTOISE 1	21 35 08	114 51 11	WA	N	CARNARVON	BARROW	WAPET	STR	2134M	131266		S	
TRIMOUILLE 1	20 24 11	115 34 09	WA	N	CARNARVON	BARROW	WAPET	STR	2435M	150367			
TRYAL ROCKS 1	20 24 48	115 09 10	WA	F	CARNARVON	BARROW	WAPET	NFW	3695M	160870	46.3		
VLAMING HEAD 1	21 14 48	114 11 27	WA	F	CARNARVON	BARROW	CNW	NFW	2068M	130982	325.		
WEST BARROW 1A	20 53 28	114 54 53	WA	F	CARNARVON	BARROW	OFFSH	NFW	3520M	020682	98.0		
WEST BARROW 2	20 53 56	114 55 36	WA	F	CARNARVON	BARROW	BHP	NFW	3437M	260785	98.0		
WHITLOCK 1	20 43 46	115 24 56	WA	N	CARNARVON	BARROW	WAPET	DPT	2400M	010876			
BRUCE 1	19 22 31	117 55 42	WA	F	CARNARVON	BEAGLE	STRLG	NFW	2168M	030879	78.0		
COSSIGNY 1	19 19 53	117 17 26	WA	F	CARNARVON	BEAGLE	WPD	NFW	3203M	051172	112.0	S	
DELABRE 1	18 31 05	116 41 48	WA	F	CARNARVON	BEAGLE	WPD	NFW	5495M	181180	890.0		
DEPUCH 1	18 50 07	117 55 24	WA	F	CARNARVON	BEAGLE	WPD	NFW	4300M	300374	143.0	S	
JARMAN 1	19 07 20	117 20 42	WA	F	CARNARVON	BEAGLE	WPD	NFW	2906M	280278	142.0	S	
NORTH TURTLE 1	18 34 34	118 05 20	WA	F	CARNARVON	BEAGLE	BP	NFW	4420M	090982	144.8		
PICARD 1	18 57 59	117 37 20	WA	F	CARNARVON	BEAGLE	WPD	NFW	4216M	230972	141.0	S	
POISSONNIER 1	18 51 31	118 09 20	WA	F	CARNARVON	BEAGLE	WPD	NFW	1962M	190174	83.0		
RONARD 1	19 08 31	117 09 39	WA	F	CARNARVON	BEAGLE	WPD	NFW	2848M	111173	160.0	S	
SABLE 1	19 14 04	116 54 59	WA	F	CARNARVON	BEAGLE	WPD	NFW	3972M	121072	150.1	S	
ANGEL 1A	19 30 20	116 35 48	WA	F	CARNARVON	DAMPIER	WPD	NFW	3411M	110172	80.	G	
ANGEL 2	19 27 57	116 39 24	WA	F	CARNARVON	DAMPIER	WPD	EXT	4397M	210572		S	
ANGEL 3	19 32 30	116 37 43	WA	F	CARNARVON	DAMPIER	WPD	EXT	3780M	210673			
ARABELLA 1	20 28 12	116 01 52	WA	F	CARNARVON	DAMPIER	OCCID	NFW	2209M	210383	41.		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
CALYPSO 1	19 25 17	116 57 30	WA	F	CARNARVON	DAMPIER	MRTHN	NFW	2843M	070885	112.		
DAMPIER 1	19 52 21	116 00 49	WA	N	CARNARVON	DAMPIER	WPD	NFW	4142M	270469	76.		S
DE GREY 1	19 29 21	117 05 08	WA	F	CARNARVON	DAMPIER	WPD	NFW	2088M	161071	94.		S
ENDERBY 1	20 09 26	116 24 24	WA	N	CARNARVON	DAMPIER	WPD	NFW	2149M	101070	54.		S
HAMPTON 1	20 07 05	116 32 47	WA	F	CARNARVON	DAMPIER	WPD	NFW	2584M	170474	53.		
LEGENDRE 1	19 40 19	116 43 56	WA	N	CARNARVON	DAMPIER	WPD	NFW	3473M	311068	52.	O	S
LEGENDRE 2	19 37 27	116 46 49	WA	F	CARNARVON	DAMPIER	WPD	EXT	3618M	1 1270			S
LEWIS 1	19 47 36	116 36 04	WA	N	CARNARVON	DAMPIER	WPD		265M	221275			
LEWIS 1A	19 47 36	116 36 04	WA	F	CARNARVON	DAMPIER	WPD	NFW	3400M	190276	60.		
MADELINE 1	19 38 59	116 21 30	WA	N	CARNARVON	DAMPIER	WPD	NFW	4428M	101169	69.		S
NELSON ROCKS 1	19 33 37	116 51 13	WA	F	CARNARVON	DAMPIER	WPD	NFW	2190M	300773	75.		
PARKER 1	20 00 08	115 40 08	WA	N	CARNARVON	DAMPIER	WPD	NFW	4609M	010480	80.		
ROSEMARY 1	19 57 16	116 20 41	WA	F	CARNARVON	DAMPIER	WPD	NFW	3909M	260373	65.		S
ROSEMARY NORTH 1	19 54 44	116 24 38	WA	F	CARNARVON	DAMPIER	WPD	NFW	2246M	191182	65.		
SAMSON 1	19 43 39	116 38 29	WA	N	CARNARVON	DAMPIER	WOODS	NFW	3750M	121084	57.		
STRICKLAND 1	20 12 31	116 41 02	WA	F	CARNARVON	DAMPIER	LASMO	NFW	1050M	210382	47.		
TALISMAN 1	19 29 43	116 56 24	WA	N	CARNARVON	DAMPIER	MRTHN	NFW	2975M	240884	78.	O	
TALISMAN 2	19 30 23	116 55 34	WA	F	CARNARVON	DAMPIER	MRTHN	EXT	2326M	210685			
WALCOTT 1	19 37 05	116 22 17	WA	N	CARNARVON	DAMPIER	WPD	NFW	4388M	161179	81.		
WILCOX 2	19 59 45	115 30 26	WA	F	CARNARVON	DAMPIER	WPD	EXT	4117M	160885			
WITHNELL 1	20 01 11	115 48 15	WA	N	CARNARVON	DAMPIER	WPD	NFW	4650M	160676	75.		
BUNDEGGI 1	22 01 06	114 09 33	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	3096M	240178			
CAPE RANGE 1	22 05 56	114 00 32	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	2444M	271254			
CAPE RANGE 2	22 05 50	113 59 41	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	4625M	140456			
CAPE RANGE 3A	22 08 43	113 59 54	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	1139M	220856			
CAPE RANGE 4	22 19 26	113 56 09	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	1176M	101056			
HOPE ISLAND 1	22 09 34	114 28 35	WA	N	CARNARVON	EXMOUTH	WAPET	STR	1426M	130368			S
JURABT 1	21 37 12	114 11 56	WA	F	CARNARVON	EXMOUTH	ESSO	NFW	3712M	270682	60.0		
LEARMONTH 1	22 10 58	114 03 31	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	2328M	060258			
LEARMONTH 2	22 17 35	114 03 48	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	1871M	290264			S
MUIRON 1	21 39 04	114 21 18	WA	F	CARNARVON	EXMOUTH	WAPET	STR	1785M	241267			S
MURAT 1	21 52 23	114 08 42	WA	N	CARNARVON	EXMOUTH	MESA	NFW	2410M	090782			
NINGALOO 1	22 34 35	113 46 40	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	1228M	050471			
NOVARA 1	21 21 26	114 04 30	WA	F	CARNARVON	EXMOUTH	ESSO	NFW	2753M	251082	372.0		
PATERSON 1	22 27 34	113 55 56	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	2286M	140164			S
PEAK 1	21 36 17	114 30 22	WA	N	CARNARVON	EXMOUTH	WAPET	STR	2142M	231167			S
SANDY POINT 1	22 25 52	113 47 47	WA	N	CARNARVON	EXMOUTH	TOTAL	NFW	3045M	290168			
SANDY POINT 2	22 22 26	113 50 52	WA	N	CARNARVON	EXMOUTH	WAPET	NFW	1676M	060571			
UNKNOWN HILL 1	22 26 32	113 52 50	WA	N	CARNARVON	EXMOUTH	AMPOL	NFW	1544M	130785			
WEST MUIRON 1A	21 34 44	114 14 45	WA	F	CARNARVON	EXMOUTH	WAPET		345M	181072			S
WEST MUIRON 2	21 35 39	114 13 31	WA	F	CARNARVON	EXMOUTH	WAPET	NFW	3320M	101075	61.6		
WONANGARRA 1	22 09 03	114 41 20	WA	N	CARNARVON	EXMOUTH	WAPET	STR	575M	020569			
YARDIE EAST 1	22 00 28	113 55 34	WA	N	CARNARVON	EXMOUTH	MESA	NFW	5593M	100682	0.0		
BRIGADIER 1	19 05 49	116 08 10	WA	F	CARNARVON	EXMTH P	WPD	NFW	4292M	091078	313.		
EENDRACHT 1	19 54 26	112 14 39	WA	N	CARNARVON	EXMTH P	ESSO	NFW	3410M	290580	1364.		
GANDARA 1	19 16 31	115 49 15	WA	F	CARNARVON	EXMTH P	LASMO	NFW	4361M	030779	305.0		
INVESTIGATOR 1	20 21 06	112 58 01	WA	N	CARNARVON	EXMTH P	ESSO	NFW	3746M	120779	841.2		
JUPITER 1	19 34 53	113 31 58	WA	F	CARNARVON	EXMTH P	PHLPS	NFW	4946M	141079	959.8	G	
MERCURY 1	19 33 53	113 52 42	WA	N	CARNARVON	EXMTH P	PHLPS	NFW	3812M	191279	1142.		
RESOLUTION 1	21 17 56	113 41 24	WA	F	CARNARVON	EXMTH P	ESSO	NFW	3884M	021179	1086.		
SATURN 1	19 54 36	114 56 41	WA	N	CARNARVON	EXMTH P	PHLPS	NFW	4000M	290181	1176.		
SCARBOROUGH 1	19 53 07	113 08 45	WA	F	CARNARVON	EXMTH P	ESSO	NFW	2360M	091279	912.3	G	

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S	
SIRIUS 1	20 55 04	112 41 21	WA	F		CARNARVON	EXMTH	P	ESSO	NFW	3500M	261180	1177.			
VINCK 1	20 35 04	112 11 34	WA	F		CARNARVON	EXMTH	P	ESSO	NFW	4600M	170380	1363.			
ZEPAARD 1	20 44 14	114 25 22	WA	F		CARNARVON	EXMTH	P	ESSO	NFW	4215M	101080	740.			
ZEZWOLF 1	21 06 33	113 37 13	WA	F		CARNARVON	EXMTH	P	ESSO	NFW	3500M	280479	1194.			
AIREY HILL 1	23 04 04	113 52 20	WA	N		CARNARVON	GASCOYNE	MONAR	NFW	1035M	060680					
CAPE CUVIER 1	24 13 30	113 23 44	WA	N		CARNARVON	GASCOYNE	WAPET	STR	457M	050955					
CHARGOO 1	23 35 52	113 55 49	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	428M	201067					
DIRK HARTOG 178	25 51 58	113 04 40	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	1523M	0557					
EDEL 1	27 06 48	113 23 23	WA	F		CARNARVON	GASCOYNE	OCENV	NFW	2749M	210772	94.		S		
EXMOUTH 1	22 23 01	114 06 38	WA	N		CARNARVON	GASCOYNE	WAPET	STR	536M	091156					
EXMOUTH 2	22 21 25	114 08 17	WA	N		CARNARVON	GASCOYNE	WAPET	STR	618M	241156					
GIRALIA 1	22 59 35	114 14 20	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	1244M	200755					
GNARALOO 1	23 40 38	113 47 28	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	502M	101167					
GRIERSON 1	24 12 00	113 46 20	WA	N		CARNARVON	GASCOYNE	WAPET	STR	438M	000055					
GRIERSON 2	24 12 00	113 47 05	WA	N		CARNARVON	GASCOYNE	WAPET	STR	451M	000055					
GRIERSON 3	24 12 02	113 45 30	WA	N		CARNARVON	GASCOYNE	WAPET	STR	442M	000055					
KALBARRI 1	27 16 01	114 06 27	WA	N		CARNARVON	GASCOYNE	OCENA	STR	1540M	021073			S		
NORTH GIRALIA 1	22 31 55	114 18 08	WA	N		CARNARVON	GASCOYNE	COMMD	NFW	936M	050285					
PENDOCK ID 1A	23 17 02	113 20 10	WA	F		CARNARVON	GASCOYNE	GENOA	NFW	2501M	131169	131.0		S		
QUOBBIA 1	24 20 45	113 26 09	WA	N		CARNARVON	GASCOYNE	CNW	NFW	1931M	060484			S		
REMARKABLE HILL 1	22 57 20	114 09 20	WA	N		CARNARVON	GASCOYNE	MRTHN	NFW	3206M	020269			S		
ROUGH RANGE 1	22 25 07	114 04 54	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	4453M	080555			0		
ROUGH RANGE 1A	22 25 06	114 04 55	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1115M	080655					
ROUGH RANGE 2	22 25 50	114 04 05	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1243M	080854					
ROUGH RANGE 3	22 24 40	114 05 09	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1193M	121054					
ROUGH RANGE 4	22 25 23	114 04 54	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1146M	031154					
ROUGH RANGE 5	22 25 07	114 04 33	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1150M	261154					
ROUGH RANGE 6	22 25 12	114 04 48	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1127M	070155					
ROUGH RANGE 7	22 26 40	114 04 06	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1305M	200255					
ROUGH RANGE 8	22 26 46	114 03 44	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1194M	180355					
ROUGH RANGE 9	22 26 50	114 04 22	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1171M	201255					
ROUGH RANGE 10	22 25 05	114 05 02	WA	N		CARNARVON	GASCOYNE	WAPET	EXT	1140M	110757					
ROUGH RANGE SOUTH 1	22 37 18	113 57 38	WA	N		CARNARVON	GASCOYNE	WAPET	STR	874M	170656					
ROUGH RANGE SOUTH 2	22 38 48	114 00 20	WA	N		CARNARVON	GASCOYNE	WAPET	STR	464M	050756					
ROUGH RANGE SOUTH 3	22 30 09	114 02 30	WA	N		CARNARVON	GASCOYNE	WAPET	STR	579M	290756					
ROUGH RANGE SOUTH 4	22 32 00	114 01 28	WA	N		CARNARVON	GASCOYNE	WAPET	STR	698M	020956					
ROUGH RANGE SOUTH 5	22 34 25	113 59 17	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	1451M	131156					
ROUGH RANGE SOUTH 6	22 32 22	114 00 43	WA	N		CARNARVON	GASCOYNE	WAPET	STR	486M	041256					
TAMALA 1	26 38 48	113 38 04	WA	N		CARNARVON	GASCOYNE	OCENA	STR	1225M	060573			S		
WARROORA 1	23 30 30	113 52 48	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	1826M	260555					
WEST GIRALIA 1	22 39 10	114 10 09	WA	N		CARNARVON	GASCOYNE	COMMD	NFW	789M	180185					
WHALEBACK 1	22 43 35	113 51 37	WA	N		CARNARVON	GASCOYNE	WAPET	NFW	1528M	211063			S		
WHITLOCK DAM 1	22 49 55	114 18 08	WA	N		CARNARVON	GASCOYNE	COMMD	NFW	413M	230285					
YARINGA 1	26 03 58	114 21 35	WA	N		CARNARVON	GASCOYNE	CONCO	NFW	2288M	140866			S		
COONGA 1	21 03 08	116 01 48	WA	N		CARNARVON	LAMBRT	SH	HARTG	STR	176M	191272				
HAUY 1	19 47 39	117 15 15	WA	F		CARNARVON	LAMBRT	SH	WPD	NFW	825M	140672	65.5		S	
LAWLEY 1	19 54 21	117 00 32	WA	F		CARNARVON	LAMBRT	SH	LASMO	NFW	1120M	240881	60.5			
MARDIE WEST 1	21 11 56	115 55 24	WA	N		CARNARVON	LAMBRT	SH	BHP	STR	135M	081272				
BIDGEMIA 1	25 16 00	115 20 20	WA	N		CARNARVON	MERLIN		HARTG	STR	228M	231172				
BURNA 1	23 39 58	114 26 24	WA	N		CARNARVON	MERLIN		ESSO	NFW	767M	081084				
GASCOYNE 1	25 02 20	115 01 09	WA	N		CARNARVON	MERLIN		ESSO	NFW	526M	071184				
KENNEDY RANGE 1	24 29 50	114 59 19	WA	N		CARNARVON	MERLIN		WAPET	NFW	2227M	190167			S	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
MERLINLEIGH 1	24 29 48	114 59 15	WA	N	CARNARVON	MERLIN	WAPET	STR	305M	260566			
MERLINLEIGH 2	24 28 46	114 59 25	WA	N	CARNARVON	MERLIN	WAPET	STR	306M	157666			
MERLINLEIGH 3	24 29 08	114 59 53	WA	N	CARNARVON	MERLIN	WAPET	STR	166M	07 766			
MERLINLEIGH 4	24 29 08	114 58 57	WA	N	CARNARVON	MERLIN	WAPET	STR	136M	11 766			
MERLINLEIGH 5	23 28 26	114 29 07	WA	N	CARNARVON	MERLIN	WAPET	STR	175M	180766			
MOOGOOREE 1	24 15 20	115 15 30	WA	N	CARNARVON	MERLIN	HARTG	STR	138M	151072			
MOOGOOREE 2	24 16 50	115 12 40	WA	N	CARNARVON	MERLIN	HARTG	STR	206M	271072			
BEAGLE 1	21 11 20	115 38 22	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	559M	160669		
CANDACE 1	20 49 37	115 55 07	WA	F	CARNARVON	PEEDA	SH	OCCID	NFW	2063M	300982	21.8	
CANE RIVER 1	21 40 51	115 05 54	WA	N	CARNARVON	PEEDA	SH	BHP	STR	694M	091271		S
CANE RIVER 2	21 38 13	115 15 51	WA	N	CARNARVON	PEEDA	SH	BHP	STR	413M	231271		
CANE RIVER 3	21 42 28	115 19 29	WA	N	CARNARVON	PEEDA	SH	BHP	STR	255M	020172		
CANE RIVER 4	21 35 54	115 33 45	WA	N	CARNARVON	PEEDA	SH	BHP	STR	173M	210172		
CANE RIVER 5	21 47 22	115 28 48	WA	N	CARNARVON	PEEDA	SH	BHP	STR	201M	100172		
CARNIE 1	21 24 30	115 41 05	WA	N	CARNARVON	PEEDA	SH	CAPE	NFW	600M	170782		
CHINTY 1	21 48 41	114 48 14	WA	N	CARNARVON	PEEDA	SH	ESSO	NFW	1673M	020885		
CUNALOO 1	22 00 48	114 53 47	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	797M	310372		
DAILEY 1	21 38 24	114 33 26	WA	F	CARNARVON	PEEDA	SH	ESSO	NFW	2541M	060884	16.2	
DIRECTION ISLAND 1	21 32 03	115 07 42	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	673M	060568		
ECHO BLUFF 1	21 23 26	115 43 29	WA	N	CARNARVON	PEEDA	SH	CAPE	NFW	1204M	300684		
FORTESCUE 1	21 01 05	115 51 17	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	2000M	260669		
GARDEN MILL 1	22 33 39	114 28 26	WA	N	CARNARVON	PEEDA	SH	COMM	NFW	555M	230683		
GLENROY 1	21 49 05	114 52 28	WA	N	CARNARVON	PEEDA	SH	WAPET	NFW	648M	281066		
LOCKER 1	21 43 16	114 45 35	WA	N	CARNARVON	PEEDA	SH	WAPET	NFW	766M	090767		S
LONG ISLAND 1	21 37 10	114 41 10	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	2158M	311066		S
MANGROVE ISLAND 1	21 14 27	115 46 11	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	286M	140668		
MARDIE 1A	21 21 14	115 42 23	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	222M	160867		
MARDIE 1A	21 21 19	115 42 30	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	164M	051274		
MARDIE (COREHOLE)	21 20 42	115 43 28	WA	N	CARNARVON	PEEDA	SH	MRTN	STR	165M	120569		
MARY ANNE 1	21 17 55	115 30 04	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	533M	100568		
MERMAID 1	20 41 55	115 57 40	WA	F	CARNARVON	PEEDA	SH	WAPET	NFW	1271M	090578	25.0	
MINDEROO 1	21 50 40	115 04 40	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	610M	270463		S
MULTHUWARRA 1	21 19 35	115 42 15	WA	N	CARNARVON	PEEDA	SH	CAPE	NFW	185M	240882		
MULYERY 1	21 18 26	115 47 48	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	140M	180168		
MURNOA 1	21 21 14	115 41 20	WA	N	CARNARVON	PEEDA	SH	CAPE	STR	252M	180583		
MYANORE 1	21 20 39	115 41 40	WA	N	CARNARVON	PEEDA	SH	CAPE	STR	170M	100583		
NORTH SANDY ISLAND 1	21 06 25	115 38 56	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	610M	010668		
OBSERVATION 1	21 44 28	114 32 12	WA	N	CARNARVON	PEEDA	SH	WAPET	NFW	2289M	120268		S
ONSLOW 1	21 45 56	114 52 17	WA	N	CARNARVON	PEEDA	SH	WAPET	NFW	2998M	081166		S
PEEDAMULLAH 1	21 24 26	115 37 50	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	328M	070168		
SADDLEBACK 1	21 26 30	115 46 30	WA	N	CARNARVON	PEEDA	SH	CAPE	NFW	148M	220782		
SHOLL ISLAND 1	20 57 06	115 53 57	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	1272M	310167		
SURPRISE 1	21 17 58	115 49 27	WA	N	CARNARVON	PEEDA	SH	BHP	STR	216M	281172		
THRINGA 1	21 21 15	115 41 00	WA	N	CARNARVON	PEEDA	SH	CAPE	NFW	173M	090782		
TUBRIDGI 1	21 48 30	114 48 55	WA	N	CARNARVON	PEEDA	SH	OTTER	NFW	611M	110681		G
TUBRIDGI 2	21 46 55	114 50 48	WA	N	CARNARVON	PEEDA	SH	OTTER	EXT	592M	051081		
TUBRIDGI 3	21 47 22	114 48 19	WA	N	CARNARVON	PEEDA	SH	OTTER	EXT	597M	301081		
TUBRIDGI 4	21 45 31	114 50 00	WA	N	CARNARVON	PEEDA	SH	OTTER	EXT	595M	131181		
TUBRIDGI 5	21 48 37	114 47 55	WA	N	CARNARVON	PEEDA	SH	OTTER	EXT	593M	281181		
TUBRIDGI 6	21 44 41	114 52 26	WA	N	CARNARVON	PEEDA	SH	OTTER	EXT	594M	121281		
URALA 1	21 49 11	114 43 29	WA	N	CARNARVON	PEEDA	SH	WAPET	STR	762M	071068		
WEELAWARREN 1	21 48 43	114 55 14	WA	N	CARNARVON	PEEDA	SH	PNPAC	NFW	552M	300583		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin, or Infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
WINDOO 1	21 21 18	115 46	55	WA	N	CARNARVON	PEEDA SH	BHP	STR	219M	221172			
WINDOO 1A	21 21 18	115 40	55	WA	N	CARNARVON	PEEDA SH	WAPET	STR	174M	141274			
WOORAWA 1	21 21 55	115 47	33	WA	N	CARNARVON	PEEDA SH	BHP	STR	202M	270972			
WYLOO 1	21 47 36	114 51	16	WA	N	CARNARVON	PEEDA SH	OTTER	NFW	732M	250681		G	
YARRALLOOLA 1	21 23 07	115 45	52	WA	N	CARNARVON	PEEDA SH	WAPET	STR	272M	201267			
BLUEBELL 1	20 16 30	114 51	42	WA	F	CARNARVON	RANKIN PL	WAPET	NFW	4605M	280483	175.0		
BOUNTY 1	19 17 22	116 38	23	WA	F	CARNARVON	RANKIN PL	MRTHN	NFW	3524M	050783	149.0		
CENTRAL GORGON 1	20 28 09	114 48	33	WA	F	CARNARVON	RANKIN PL	WAPET	EXT	4598M	180783			
DIXON 1	19 51 00	115 47	11	WA	F	CARNARVON	RANKIN PL	WPD	NFW	4357M	260584	68.0	G	
DOCKRELL 1	19 47 17	115 46	47	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3895M	170873	110.0	X	
EAGLEHAWK 1	19 30 30	116 16	37	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3490M	131272	120.0	O	S
EGRET 1	19 30 23	116 20	50	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3658M	120573	118.9	O	S
FINUCANE 1	19 17 25	116 45	54	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3301M	291178	139.0		
FISHER 1	19 49 25	115 42	32	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3762M	190881	88.0		
GOODWYN 1	19 41 37	115 53	44	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3536M	251171	126.0	X	S
GOODWYN 2	19 39 53	115 51	53	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3750M	280572			
GOODWYN 3	19 44 09	115 52	40	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3658M	080273			
GOODWYN 4	19 41 38	115 50	54	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3632M	074673			
GOODWYN 5	19 40 39	115 53	43	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3664M	270179			
GOODWYN 6	19 43 24	115 51	12	WA	F	CARNARVON	RANKIN PL	WPD	EXT	4664M	251281			
GOODWYN 7	19 37 42	115 57	37	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3446M	180985			
GOODWYN GORGON 1	20 34 43	114 46	22	WA	F	CARNARVON	RANKIN PL	WAPET	NFW	4401M	130181	259.0	G	
HAYCOCK 1	19 50 58	115 43	17	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3668M	070477	93.0		
LAMBERT 1	19 27 23	116 29	23	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3700M	230174	125.0		
LOWENDAL 1	19 52 48	115 38	02	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3642M	150374	85.0		
MALUS 1	19 45 16	115 32	02	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3658M	051172	86.0		S
MILLER 1	19 34 45	116 09	55	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3520M	200578	123.0		
MONTAGUE 1	19 03 41	116 21	04	WA	F	CARNARVON	RANKIN PL	WPD	NFW	4362M	080385	115.0	G	
NORTH GORGON 1	20 23 41	114 51	42	WA	F	CARNARVON	RANKIN PL	WAPET	EXT	4500M	091282			
NORTH RANKIN 1	19 35 55	116 07	30	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3534M	250671	122.0	G	S
NORTH RANKIN 2	19 33 53	116 08	46	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3750M	010872			
NORTH RANKIN 3	19 31 41	116 10	14	WA	F	CARNARVON	RANKIN PL	WPD	EXT	4093M	140972			
NORTH RANKIN 4	19 35 07	116 06	42	WA	F	CARNARVON	RANKIN PL	WPD	EXT	4062M	111172			
NORTH RANKIN 5	19 34 19	116 09	30	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3500M	090277			
NORTH RANKIN 6	19 32 45	116 08	26	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3900M	050481			
NORTH RANKIN AO 1	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3117M	030184			
NORTH RANKIN AO 2	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3537M	140384			
NORTH RANKIN AO 3	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3560M	310784			
NORTH RANKIN AO 4	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3541M	280984			
NORTH RANKIN AO 5	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3552M	251184			
NORTH RANKIN AO 6	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	4311M	170385			
NORTH RANKIN AO 7	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	3482M	240585			
NORTH RANKIN AO 8/N	19 35 08	116 08	12	WA	F	CARNARVON	RANKIN PL	WPD	DEV	4553M	141185			
NORTH TRYAL ROCKS 1	19 59 18	115 19	18	WA	F	CARNARVON	RANKIN PL	WAPET	NFW	365M	280772	107.0	S	
PUEBLO 1	19 46 02	115 51	13	WA	F	CARNARVON	RANKIN PL	WPD	EXT	3485M	200479			
RANKIN 1	19 47 56	115 44	31	WA	F	CARNARVON	RANKIN PL	WPD	NFW	4111M	230971	93.0	G	S
SULTAN 1	20 02 00	115 11	19	WA	F	CARNARVON	RANKIN PL	WAPET	NFW	3620M	090379	146.0		
TIDEPOLE 1	19 46 07	115 53	06	WA	F	CARNARVON	RANKIN PL	WPD	NFW	3491M	261175	110.0	X	
WEST TRYAL ROCKS 1	20 13 45	115 02	04	WA	F	CARNARVON	RANKIN PL	WAPET	EXT	3825M	231174	138.0	G	S
WEST TRYAL ROCKS 2	20 12 54	115 03	57	WA	F	CARNARVON	RANKIN PL	WAPET	EXT	4035M	011281			
WEST TRYAL ROCKS 3	20 09 18	115 02	56	WA	F	CARNARVON	RANKIN PL	WAPET	EXT	4024M	080383	72.0	G	
WILCOX 1	20 00 31	115 29	01	WA	F	CARNARVON	RANKIN PL	WPD	NFW					



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
EAST MARRILLA 1	22 54 48	114 36 38	WA	N		CARNARVON	WANDAGEE	WAPET	STR	638M	250472			S
MARRILLA 1	22 55 45	114 30 00	WA	N		CARNARVON	WANDAGEE	WAPET	STR	457M	030463			S
QUAIL 1	23 07 04	114 29 57	WA	N		CARNARVON	WANDAGEE	WAPET	NFW	3580M	160164			S
WANDAGEE 1	23 53 15	114 23 51	WA	N		CARNARVON	WANDAGEE	WAPET	STR	1073M	120662			S
WANDAGEE COREHOLE 1	23 53 15	114 23 51	WA	N		CARNARVON	WANDAGEE	WAPET	STR	220M	140162			S
WANDAGEE COREHOLE 2	23 53 13	114 31 38	WA	N		CARNARVON	WANDAGEE	WAPET	STR	309M	250162			S
WANDAGEE COREHOLE 3	23 49 43	114 20 03	WA	N		CARNARVON	WANDAGEE	WAPET	STR	223M	020262			S
YANREY 1	22 15 16	114 34 57	WA	N		CARNARVON	WANDAGEE	WAPET	NFW	430M	270757			S
AMOCO DDH 83/ 1	18 52 12	138 41 36	QLD	N		CARPENTARIA		AMOCO	STR	655M	210583			S
AMOCO DDH 83/ 2	18 42 53	138 31 43	QLD	N		CARPENTARIA		AMOCO	STR	550M	060683			S
AMOCO DDH 83/ 3	18 19 18	138 17 12	QLD	N		CARPENTARIA		AMOCO	STR	574M	250683			S
AMOCO DDH 83/ 4	17 50 00	138 08 30	QLD	N		CARPENTARIA		AMOCO	STR	592M	140783			S
AMOCO DDH 83/ 5	18 59 22	138 48 48	QLD	N		CARPENTARIA		AMOCO	STR	482M	040883			S
BURKETOWN 1	18 03 43	139 32 16	QLD	N		CARPENTARIA		MWE	STR	1013M	100864			S
BURKETOWN 2A	17 45 00	139 32 30	QLD	N		CARPENTARIA		DELHI	STR		310759			S
DUYKEN 1	12 52 58	139 11 42	NT	F		CARPENTARIA		CNW	NFW	1117M	211184	59.2		S
KARUMBA 8	17 24 36	140 52 22	QLD	N		CARPENTARIA		CSR		721M	030358			S
MORNINGTON ISLAND 1	16 32 44	139 15 27	QLD	N		CARPENTARIA		DELHI	STR	842M	030661			S
MORNINGTON ISLAND 2	16 29 13	139 31 11	QLD	N		CARPENTARIA		DELHI	STR	914M	290661			S
MORNINGTON ISLAND 3	16 29 30	139 17 15	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 4	16 29 45	139 17 20	QLD	N		CARPENTARIA		DELHI	NFW		290859			S
MORNINGTON ISLAND 5	16 29 50	139 18 10	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 6	16 30 20	139 19 20	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 7	16 31 30	139 19 30	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 8	16 32 45	139 20 00	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 9	16 33 40	139 21 15	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 10	16 34 45	139 21 45	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 11	16 35 45	139 22 20	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 12	16 37 00	139 23 40	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 13	16 36 45	139 25 40	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 14	16 29 00	139 26 00	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 15	16 28 20	139 28 40	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 16	16 26 00	139 29 40	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 17	16 32 20	139 15 30	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 18	16 36 20	139 14 30	QLD	N		CARPENTARIA		DELHI	STR		290859			S
MORNINGTON ISLAND 19	16 39 30	139 10 00	QLD	N		CARPENTARIA		DELHI	STR		290859			S
NICHOLSON RIVER 2	17 44 00	139 06 20	QLD	N		CARPENTARIA		DELHI	STR		310759			S
NORMANTON SCOUT 1	17 39 08	141 31 38	QLD	N		CARPENTARIA		MWE	STR	243M	021263			S
NORMANTON SCOUT 2	17 39 08	141 31 38	QLD	N		CARPENTARIA		MWE	STR	464M	010664			S
OAKLEY HOLE 1	17 44 00	139 08 30	QLD	N		CARPENTARIA		DELHI	STR		310759			S
WEIPA 1	12 43 00	141 55 50	QLD	N		CARPENTARIA		ZINC		988M	121057			S
WYABA 1	16 29 30	141 37 22	QLD	N		CARPENTARIA		FBH	STR	860M	151157			S
BEAUDESERT 1	28 00 15	152 58 45	QLD	N		CLARENCE		BBC	STR		000432			S
BEAUDESERT 2	28 01 20	152 58 20	QLD	N		CLARENCE		AOC	STR		000024			S
BOONAH 1	27 52 00	152 40 30	QLD	N		CLARENCE		SDO	STR		000027			S
BOONAH 2	27 51 50	152 40 45	QLD	N		CLARENCE		SDO	STR		101228			S
CLIFDEN 1	29 33 54	152 55 21	NSW	N		CLARENCE		CRBO	NFW	393M	150259			S
CLIFDEN 2	29 33 57	152 55 21	NSW	N		CLARENCE		CRBO	NFW	592M	050662			S
CLIFDEN 3	29 34 08	152 54 57	NSW	N		CLARENCE		WPD	EXT	2288M	110263			S
CLIFDEN 4	29 34 00	152 55 24	NSW	N		CLARENCE		CRBO	EXT	762M	081063			S
CLIFDEN 5	29 35 59	152 55 40	NSW	N		CLARENCE		CRBO	EXT	608M	111265			S
CLIFDEN 6	29 34 00	152 55 30	NSW	N		CLARENCE		CRBO	EXT	604M	060369			S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X
DUGANDAN 1	28 00 45	152 41 30	QLD	N		CLARENCE		BOP	STR	107M	000029		
GATTON 1	27 37 35	152 14 15	QLD	N		CLARENCE		BAQ	STR	330M	160133		
HALFWAY CREEK 1	29 57 32	153 00 25	NSW	N		CLARENCE		CRPC		784M		31	
HELIDON 1	27 33 40	152 01 00	QLD	N		CLARENCE		GCS	STR	262M	310837		
HOGARTH 1	28 54 10	152 51 20	NSW	N		CLARENCE		CRBO	EXT	1218M	131168	G	S
HOGARTH 2	28 54 22	152 52 01	NSW	N		CLARENCE		COMC	NFW	1113M	030970		
HOGARTH 3	28 54 22	152 52 01	NSW	N		CLARENCE		COMC	EXT	957M	081070		
HOGARTH 4	28 54 45	152 51 26	NSW	N		CLARENCE		COMC	EXT	1171M	170574		
KYOGLE 1	28 37 37	152 58 36	NSW	N		CLARENCE		MEQ	STR	2490M	130663		S
LOWOOD 1	27 31 30	152 35 50	QLD	N		CLARENCE		CPS	STR	768M	090723		
RAPPAVILLE 1	27 04 11	153 47 52	NSW	N		CLARENCE		ENDEV	NFW	2332M	110285		
ROPELY 1	27 39 15	152 16 36	QLD	N		CLARENCE		QPET	NFW	589M	230584		
SEXTONVILLE 1	28 40 50	152 48 26	NSW	N		CLARENCE		MEQ	NFW	2230M	040264		S
SHANNON 1	28 54 13	152 51 34	NSW	N		CLARENCE		ENDEV	NFW	2264M	071083		
TAMROOKUM CREEK 1	28 10 02	152 52 55	QLD	N		CLARENCE		BRDGE	NFW	1940M	180382		S
THE OVERFLOW 1	27 48 30	152 51 04	QLD	N		CLARENCE		QAQ	NFW	912M	170560		S
TULLYMORGAN 1	29 21 16	153 04 56	NSW	N		CLARENCE		ACS	NFW	2311M	210765		S
WOLSTON 1	27 36 55	152 55 45	QLD	N		CLARENCE		QOC	STR		190929		
BAYLAM 1	27 29 15	152 22 05	QLD	N		CLARENCE	IPSWICH	PHLPS	STR	1203M	111165		S
LOCKROSE 1	27 29 06	152 28 48	QLD	N		CLARENCE	IPSWICH	PHLPS	STR	1675M	101065		S
SWAN CREEK 1	28 13 40	152 11 40	QLD	N		CLARENCE	IPSWICH	PHLPS	NFW	507M	260865		S
BULLO RIVER 1	15 37 36	129 38 27	NT			DALY RIVER		QPET	NFW	970M	080884		
BERANGABAH 1	32 17 30	144 28 00	NSW	N		DARLING		TEXAM	STR	464M	080767		
BANCANNIA NORTH 1	30 36 15	141 49 50	NSW	N		DARLING	BANCANNIA	PLNET	NFW	1479M	190468		S
BANCANNIA SOUTH 1	31 05 30	141 49 00	NSW	N		DARLING	BANCANNIA	PLNET	NFW	3409M	290268		S
JUPITER 1	31 30 50	142 09 00	NSW	N		DARLING	BANCANNIA	NSWOG	NFW	1831M	230569		S
BYRNDALE 1	31 58 48	142 23 30	NSW	N		DARLING	MENINDEE	COMSV	STR	2597M	290181		
MT JACK 1	30 45 00	143 45 00	NSW	N		DARLING	MT JACK	MASKL	NFW	1233M	191063		
GNALTA 1	31 13 35	142 45 48	NSW	N		DARLING	PONDIE RA	NSWOG	STR	718M	211269		
PONDIE RANGE 1	31 28 35	143 06 46	NSW	N		DARLING	PONDIE RA	MASKL	NFW	3053M	240267		S
POOPELLOE LAKE 1	31 43 23	143 55 18	NSW	N		DARLING	POOPELLOE	NSWOG	STR	725M	150769		S
MOGGA 1	21 14 30	145 53 30	QLD	N		DRUMMOND		LATEC	NFW	3621M	301084		
ADRIA DOWNS 1	25 41 41	139 20 43	QLD	N		EROMANGA		DELHI	NFW	1530M	240282		S
ALBA 1	26 31 37	146 56 45	QLD	N		EROMANGA		ASEAS	NFW	827M	290365		
ALWYN 1	28 29 55	140 19 51	SA			EROMANGA		DELHI	NFW	1590M	220385	47.0	O
BALMORAL 5	23 18 00	144 39 00	QLD	N		EROMANGA		LLO		416M	310558		
BALMORAL 6	23 18 00	144 38 00	QLD	N		EROMANGA		LLO		386M	250559		
BAN BAN 1	24 07 45	143 42 14	QLD	N		EROMANGA		HBK	STR	1403M	040873		S
BARCADDINE 1	23 37 00	145 30 00	QLD	N		EROMANGA		DELTA	STR	206M	070129		
BARCADDINE 2	23 37 00	145 30 00	QLD	N		EROMANGA		DELTA	STR	128M	300533		
BEDDURIE SCOUT 1	24 04 00	139 06 40	QLD	N		EROMANGA		FPC	STR	306M	070564		
BELMORE 1	23 57 42	143 25 35	QLD	N		EROMANGA		LLO	NFW	1058M	040770		S
BERELLEM 1	26 46 30	143 04 31	QLD	N		EROMANGA		LASMO	NFW	1625M	240784		
BETOOTTA 1	25 42 30	140 49 46	QLD	N		EROMANGA		DELHI	NFW	2476M	170460		S
BIALA 1	28 22 01	140 22 06	SA			EROMANGA		DELHI	EXT	1596M	140884	0	
BIALA 2	28 31 50	140 21 30	SA			EROMANGA		DELHI	EXT	1524M	040185		
BINERAH DOWNS 1	29 00 20	141 33 08	NSW	N		EROMANGA		CRBO	STR	1291M	170966		S
BRAIDWOOD 1	24 44 46	142 55 08	QLD	N		EROMANGA		MOONI	NFW	2365M	240985		
BREADALBANE 9	23 55 52	139 34 53	QLD	N		EROMANGA				237M		19	
BRIGHTON DOWNS 6	23 10 42	140 52 32	QLD	N		EROMANGA				435M		15	
BUCKINNA 1	28 23 55	140 28 57	SA			EROMANGA		DELHI	NFW	1647M	210583	43.0	
CANAWAY DOWNS 2	26 00 27	143 57 04	QLD	N		EROMANGA		SMART	STR	48CM	210159		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
CHARO 1	27 26 48	139 43 54	SA	N		EROMANGA	SNTOS	NFW	2231M	290684		87.0	0	
CLEEVE 1	23 25 40	144 23 30	QLD	N		EROMANGA	LCL		935M	130155				
CONBAR 1	27 15 54	143 00 51	QLD	N		EROMANGA	PSN	NFW	1336M	190385	72.5			
COOLIBAH 2	21 00 00	143 30 00	QLD	N		EROMANGA	CSR		414M	05				
COORABULKA 12	24 00 00	140 00 00	QLD	N		EROMANGA			411M	56				
COOTABARLOW 2	30 16 30	140 08 20	SA	N		EROMANGA	ENTPO	STR	492M	49				
COOTABARLOW 3	30 24 00	140 12 50	SA	N		EROMANGA	ENTPO	STR	419M	49				
CORONA 1	23 22 03	143 29 58	QLD	N		EROMANGA	AMPOL	NFW	1067M	070385				
CRIGHTON 1	26 41 42	146 51 45	QLD	N		EROMANGA	OOC	NFW	814M	050866				
CURALLE 1	25 50 07	141 13 03	QLD	N		EROMANGA	DELHI	NFW	1941M	021080	274.5			
DENLEY 1	25 52 09	141 43 22	QLD	N		EROMANGA	DELHI	NFW	2819M	280185	211.0			
DUNOON 1	28 38 34	140 06 32	SA	N		EROMANGA	DELHI	NFW	1523M	311084	62.5			
FERMOY 1	23 08 32	143 03 26	QLD	N		EROMANGA	AQUIT	NFW	1604M	220964				S
GAZA 1	24 05 40	144 07 05	QLD	N		EROMANGA	AMPOL	NFW	1265M	200385				
GUMBLA 3	26 51 59	143 03 44	QLD	N		EROMANGA	SMART	STR	559M	211059				
HADDON DOWNS 1	26 13 36	140 56 36	SA	N		EROMANGA	SNTOS	STR	457M	57				
HADDON DOWNS 2	26 18 00	140 55 30	SA	N		EROMANGA	SNTOS	STR	228M	57				
HADDON DOWNS 3	26 18 20	140 56 15	SA	N		EROMANGA	SNTOS	STR	236M	57				
HADDON DOWNS 4	26 17 00	140 54 30	SA	N		EROMANGA	SNTOS	STR	254M	57				
HADDON DOWNS 5	26 23 45	140 54 00	SA	N		EROMANGA	SNTOS	STR	458M	58				
INGELLA 1	25 31 56	142 47 24	QLD	N		EROMANGA	DELHI	NFW	2696M	040282	240.0			
JENA 1	28 31 15	140 18 04	SA	N		EROMANGA	DELHI	NFW	1597M	020785	48.5			
KOONCHERA 1	27 07 38	139 23 51	SA	N		EROMANGA	DELHI	NFW	2088M	210784	136.0			
KOOROOA 1	27 00 47	143 14 03	QLD	N		EROMANGA	HARTG	NFW	1208M	060685	107.5	0		
KOPPERAMANNA 1	28 39 05	138 41 15	SA	N		EROMANGA	FBH			230349				
LAKESIDE 1	30 43 00	140 10 00	SA	N		EROMANGA	ENTPO	STR	327M	50				
LAKESIDE BORE	30 42 00	140 08 30	SA	N		EROMANGA	ENTPO			000000				
LANGDALE 1	23 41 00	143 59 00	QLD	N		EROMANGA	QOD		768M	190727				
LIMESTONE CREEK 1	28 31 09	140 23 16	SA	N		EROMANGA	DELHI	NFW	1581M	280784	50.5	0		
LIMESTONE CREEK 2	28 30 59	140 24 24	SA	N		EROMANGA	DELHI	EXT	1579M	310884				
LIMESTONE CREEK 3	27 12 08	139 51 02	SA	N		EROMANGA	DELHI	EXT	1550M	250185				
LIMESTONE CREEK 4	28 32 44	140 21 22	SA	N		EROMANGA	DELHI	EXT	1590M	080285				
LIMESTONE CREEK 5	28 32 44	140 21 22	SA	N		EROMANGA	DELHI	EXT	1628M	210285				
LONGREACH 1	23 26 35	144 14 40	QLD	N		EROMANGA	LCL		983M	280255				
LONGREACH 2	26 20 14	144 15 40	QLD	N		EROMANGA	LCL		1064M	130455				
LONGREACH 3	26 30 14	144 14 52	QLD	N		EROMANGA	LCL		990M	170555				
LONGREACH 4	26 35 14	144 15 35	QLD	N		EROMANGA	OOC	NFW	769M	150766				
LOWOOD 1	26 42 08	146 52 03	QLD	N		EROMANGA			312M	57				
LUDLOW	24 11 45	139 26 58	QLD	N		EROMANGA	HBK	STR	1193M	190873				
MANFRED 1	23 04 15	143 57 40	QLD	N		EROMANGA	FPC	STR	1177M	271164				
MARDUROO 1	24 02 20	139 54 15	QLD	N		EROMANGA	AQUIT	STR	1640M	231164				S
MAYNESIDE 1	23 35 23	142 31 11	QLD	N		EROMANGA	DELHI	NFW	1567M	260581	48.5	0		S
MCKINLAY 1	28 28 21	140 28 47	SA	N		EROMANGA	DELHI	EXT	1588M	010981				
MCKINLAY 2	28 27 02	140 28 48	SA	N		EROMANGA	DELHI	EXT	1563M	270884				
MCKINLAY 3	28 27 56	140 29 14	SA	N		EROMANGA	DELHI	NFW	3806M	290983				
MCLEOD 1	27 48 59	140 45 39	SA	N		EROMANGA	HARTG	NFW	1219M	170685	99.0			
MINEDELLA 1	27 04 35	143 10 29	QLD	N		EROMANGA	OFFSH	NFW	909M	110384	161.5			
MIRINTU 1	28 49 40	143 19 55	QLD	N		EROMANGA			907M	26				
MOSELLE DOWNS 6	28 15 00	143 00 00	QLD	N		EROMANGA	DELHI	NFW	1574M	170872	46.5			S
MURTEREE A 1	28 29 45	140 19 42	SA	N		EROMANGA	AMRDA	NFW	1790M	230666				S
NEWLANDS 1	23 52 33	142 57 46	QLD	N		EROMANGA	MALTA		506M	000029				
NIVE RIVER 1	24 55 00	146 50 00	QLD	N		EROMANGA								

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X	S
NOCCUNDR 1	27 55 37	142 38 15	QLD	N		EROMANGA		PNCN	NFW	1241M	190682	39.0		
NORTH CREEK	21 30 00	143 00 00	QLD	N		EROMANGA				1224M	13			
OASIS 1	25 30 00	139 30 00	QLD	N		EROMANGA				814M	53			
OODNADATTA 1	27 26 00	135 21 00	SA	N		EROMANGA		SNTQS	STR	403M	57			
OODONOO 1	23 10 50	141 33 09	QLD	N		EROMANGA		CNRDA	STR	1174M	210860		S	
ORIENT 1	27 41 00	143 09 50	QLD	N		EROMANGA		SMART	NFW	975M	310561			
ORIENT 2	27 40 31	143 11 45	QLD	N		EROMANGA		SMART	NFW	1077M	160862		S	
PENRITH 1	23 10 20	143 38 30	QLD	N		EROMANGA		CSR	NFW	1243M	250962		S	
PETWORTH 1	25 12 09	143 51 07	QLD	N		EROMANGA		LASMO	NFW	1554M	010885	310.0		
PHILIPPI 1	24 27 48	139 07 50	QLD	N		EROMANGA				373M	56			
PIGEON LAKE 1	28 42 01	141 20 44	QLD	N		EROMANGA		PNCN	NFW	1408M	280883	161.0		
PINCALLY 1	30 17 55	141 42 00	NSW	N		EROMANGA		NSWOG	STR	325M	090370			
PINCALLY 2	30 17 55	141 42 00	NSW	N		EROMANGA		NSWOG	STR	441M	040570			
PINKILLA 1	26 54 11	143 55 04	QLD	N		EROMANGA		PNCN	NFW	991M	280885			
RAY 1	26 07 25	143 53 35	QLD	N		EROMANGA		SMART	STR	249M	111257			
SPRINGVALE 9	26 00 00	140 30 00	QLD	N		EROMANGA				354M	47			
STORMHILL 1	24 08 45	143 35 06	QLD	N		EROMANGA		LQL	NFW	1554M	100569		S	
TALGEBERRY 1	26 57 04	143 10 49	QLD	N		EROMANGA		HARTG	NFW	1333M	070785	127.5	O	
TALGEBERRY 2	26 56 60	143 25 14	QLD	N		EROMANGA		HARTG	EXT	1359M	280785			
TELEMON 10	21 00 00	143 30 00	QLD	N		EROMANGA				341M	14			
THARGO 1	27 53 45	144 11 25	QLD	N		EROMANGA		PHOEN	NFW	828M	171085			
TILCHA 1	29 41 00	140 26 00	SA	N		EROMANGA		ENTPO		717M	49			
TINTABURRA 1	26 55 55	143 06 08	QLD	N		EROMANGA		HARTG	NFW	1212M	311283	104.5	O	
TINTABURRA 2	26 55 42	143 06 08	QLD	N		EROMANGA		HARTG	EXT	1220M	050984			
TINTABURRA 3	26 56 08	143 06 08	QLD	N		EROMANGA		HARTG	EXT	1210M	230984			
TINTABURRA 4	26 56 21	143 06 09	QLD	N		EROMANGA		HARTG	EXT	1207M	141184			
TINTABURRA 5	26 56 10	143 06 45	QLD	N		EROMANGA		HARTG	EXT	1235M	011284			
TINTABURRA 6	26 56 35	143 06 09	QLD	N		EROMANGA		HARTG	EXT	1214M	141284			
TINTABURRA 7	26 55 29	143 25 49	QLD	N		EROMANGA		HARTG	EXT	1224M	200585			
TITAN 1	27 22 53	139 46 16	SA	N		EROMANGA		DELHI	NFW	2144M	010185	91.5		
TOOKOONOOKA 1	27 05 27	142 47 22	QLD	N		EROMANGA		PNCN	NFW	1078M	211084	71.0		
TOOMPINE 1	27 13 00	144 22 00	QLD	N		EROMANGA				350M	25			
TOUCARIA 1	27 16 58	142 56 59	QLD	N		EROMANGA		PHOEN	NFW	1700M	221283	70.0		
TREGOLE 1	26 27 58	146 59 32	QLD	N		EROMANGA		ASEAS	NFW	754M	131166		S	
ULANDI 1	28 32 43	140 19 12	SA	N		EROMANGA		DELHI	NFW	1600M	100385	51.5	O	
ULLENBURY 1	25 35 03	142 00 06	QLD	N		EROMANGA		DELHI	NFW	2582M	260784			
VERGEMONT 1	24 11 15	143 09 28	QLD	N		EROMANGA		ESSO	NFW	1557M	151082			
VUNA 3	21 30 00	143 00 00	QLD	N		EROMANGA				260M	15			
WARBRECCAN 1	24 25 45	142 46 30	QLD	N		EROMANGA		WOC		1655M	230355			
WARBRECCAN 2	24 25 35	142 46 50	QLD	N		EROMANGA		WOC		1592M	070655			
WARBRECCAN 3	24 23 20	142 44 35	QLD	N		EROMANGA		WOC		1845M	280855			
WATSON SOUTH 1	28 08 06	142 03 24	QLD	N		EROMANGA		DELHI	NFW	1698M	210685	67.0		
WILSON RIVER 1	27 12 10	142 57 58	QLD	N		EROMANGA		PHOEN	NFW	1357M	301084	73.0		
WINNA 1	27 43 44	142 33 07	QLD	N		EROMANGA		PNCN	NFW	1380M	181085		O	
WIRALLA 1	27 49 12	144 05 02	QLD	N		EROMANGA		PHOEN	NFW	843M	281085			
WOOMERA 1	31 11 00	136 51 00	SA	N		EROMANGA		CRBO	STR	611M	300558		S	
YANTA 1	27 12 08	139 51 02	SA	N		EROMANGA		DELHI	NFW	2230M	190185	91.0		
YARRALLEE 1	29 14 40	143 22 00	NSW	N		EROMANGA		NSWOG	STR	687M	300570			
BUCKABIE 1	26 11 40	144 16 05	QLD	N		EROMANGA	ADAVALE	PHLPS	NFW	2765M	080761		S	
EROMANGA 1	26 40 28	143 36 25	QLD	N		EROMANGA	ADAVALE	LASMO	NFW	3004M	100282			
ETONVALE 1	25 09 40	144 59 40	QLD	N		EROMANGA	ADAVALE	PHLPS	NFW	863M	120362		S	
GLENVALE 1	26 44 51	143 23 16	QLD	N		EROMANGA	ADAVALE	LASMO	NFW	1487M	150985		O	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
GREYMOUNT 1	26 36 32	143 28 27	QLD	N		EROMANGA	ADAVALE	LASMO	NFW	1704M	300785	156.0			
GUMBARD 1	25 58 52	144 41 41	QLD	N		EROMANGA	ADAVALE	PHLPS	NFW	3944M	281062				S
KENMORE 1	26 39 09	143 26 22	QLD	N		EROMANGA	ADAVALE	LASMO	NFW	1674M	260685	150.5	O		
KENMORE 2	26 39 39	143 25 51	QLD	N		EROMANGA	ADAVALE	LASMO	EXT	1609M	190885				
KYRA 1	26 31 36	143 27 30	QLD	N		EROMANGA	ADAVALE	LASMO	NFW	1766M	180984	162.0			
QUILBERRY 1	26 25 03	145 37 07	QLD	N		EROMANGA	ADAVALE	PHLPS	NFW	3052M	280465				S
WEEDINA 1	28 31 35	135 39 20	SA	N		EROMANGA	ARCKARNGA	PEXA	NFW	1624M	260370				S
BLACK OAK 1	30 59 45	140 12 00	SA	N		EROMANGA	ARROWIE	ENTPO	STR	138M	50				
LAKE FROME 1	31 03 25	139 51 52	SA	N		EROMANGA	ARROWIE	DELHI	STR	782M	210868				S
LAKE FROME 2	31 02 55	139 47 45	SA	N		EROMANGA	ARROWIE	DELHI	STR	772M	060868				S
LAKE FROME 3	31 04 40	139 37 20	SA	N		EROMANGA	ARROWIE	DELHI	STR	781M	120768				S
MOOROWIE 1	30 58 08	139 23 38	SA	N		EROMANGA	ARROWIE	DELHI	NFW	3246M	010983				
ALKINA 1	26 12 17	142 32 51	QLD	N		EROMANGA	COOPER	DELHI	NFW	2681M	310382				
ANDREE 1	27 44 13	139 58 08	SA	N		EROMANGA	COOPER	DELHI	NFW	3182M	230982			X	
ANDREE 2	27 43 55	139 58 37	SA	N		EROMANGA	COOPER	DELHI	EXT	3169M	050684				
AROONA 1	28 12 39	140 43 57	SA	N		EROMANGA	COOPER	DELHI	NFW	2210M	050685			G	
ARRABURY 1	27 11 35	141 04 50	QLD	N		EROMANGA	COOPER	FLIND	NFW	2944M	100170				S
ARRABURY 2	27 11 41	141 02 46	QLD	N		EROMANGA	COOPER	DELHI	NFW	2731M	061185				
ASHBY 1	28 14 27	141 33 28	QLD	N		EROMANGA	COOPER	DELHI	NFW	2171M	300978			G	
BAGUNDI 1	28 12 53	140 45 13	SA	N		EROMANGA	COOPER	DELHI	NFW	2226M	250485			G	
BALLERA 1	27 22 38	141 48 06	QLD	N		EROMANGA	COOPER	DELHI	NFW	2540M	271184			G	
BARATTA 1	27 17 34	140 41 07	SA	N		EROMANGA	COOPER	DELHI	NFW	2308M	090385			G	
BARCOO JUNCTION 1	25 03 41	143 02 12	QLD	N		EROMANGA	COOPER	XLX	STR	3902M	011280				
BARCOOLOO 1	28 25 47	140 39 19	SA	N		EROMANGA	COOPER	DELHI	NFW	2198M	110485				
BARROLKA 1	26 54 12	141 41 24	QLD	N		EROMANGA	COOPER	AQUIT	NFW	2682M	050976			G	
BARROLKA EAST 1	26 51 20	141 47 57	QLD	N		EROMANGA	COOPER	DELHI	NFW	2716M	220582				
BARYULAH 1	27 45 20	141 50 27	QLD	N		EROMANGA	COOPER	DELHI	NFW	2573M	051284			G	
BEANBUSH 1	27 17 16	140 38 35	SA	N		EROMANGA	COOPER	DELHI	NFW	3700M	191080			G	
BELAH 1	28 13 22	141 28 08	QLD	N		EROMANGA	COOPER	DELHI	NFW	2302M	190482				
BIG LAKE 1	28 12 36	140 20 07	SA	N		EROMANGA	COOPER	DELHI	NFW	3059M	291271			X	
BIG LAKE 2	28 13 47	140 17 17	SA	N		EROMANGA	COOPER	DELHI	EXT	2499M	190572				
BIG LAKE 3	28 13 44	140 19 00	SA	N		EROMANGA	COOPER	DELHI	EXT	3137M	050772				
BIG LAKE 4	28 15 29	140 14 18	SA	N		EROMANGA	COOPER	DELHI	DEV	3028M	160872				
BIG LAKE 5	28 12 25	140 18 57	SA	N		EROMANGA	COOPER	DELHI	DEV	2940M	250273				
BIG LAKE 6	28 14 34	140 16 23	SA	N		EROMANGA	COOPER	DELHI	DEV	2569M	220373				
BIG LAKE 7	28 14 59	140 15 21	SA	N		EROMANGA	COOPER	DELHI	DEV	2576M	190775				
BIG LAKE 8	28 12 41	140 18 06	SA	N		EROMANGA	COOPER	DELHI	DEV	2540M	301075				
BIG LAKE 9	28 13 44	140 18 18	SA	N		EROMANGA	COOPER	DELHI	DEV	2545M	291175				
BIG LAKE 10	28 14 41	140 17 25	SA	N		EROMANGA	COOPER	DELHI	DEV	2609M	160576				
BIG LAKE 11	28 12 57	140 18 15	SA	N		EROMANGA	COOPER	DELHI	DEV	2529M	180676				
BIG LAKE 12	28 13 04	140 17 36	SA	N		EROMANGA	COOPER	DELHI	DEV	2536M	200776				
BIG LAKE 13	28 15 38	140 15 39	SA	N		EROMANGA	COOPER	DELHI	DEV	2646M	161276				
BIG LAKE 14	28 15 44	140 13 51	SA	N		EROMANGA	COOPER	DELHI	DEV	2572M	190177				
BIG LAKE 15	28 12 02	140 19 43	SA	N		EROMANGA	COOPER	DELHI	DEV	2533M	240277				
BIG LAKE 16	28 13 11	140 18 14	SA	N		EROMANGA	COOPER	DELHI	DEV	2513M	220377				
BIG LAKE 17	28 14 03	140 16 39	SA	N		EROMANGA	COOPER	DELHI	DEV	2597M	150477				
BIG LAKE 18	28 14 22	140 17 05	SA	N		EROMANGA	COOPER	DELHI	DEV	2560M	150577				
BIG LAKE 19A	28 12 41	140 19 32	SA	N		EROMANGA	COOPER	DELHI	DEV	2534M	140877				
BIG LAKE 20	28 12 01	140 20 25	SA	N		EROMANGA	COOPER	DELHI	DEV	2539M	111077				
BIG LAKE 21	28 14 46	140 15 54	SA	N		EROMANGA	COOPER	DELHI	DEV	2577M	070677				
BIG LAKE 22	28 15 33	140 15 00	SA	N		EROMANGA	COOPER	DELHI	DEV	2606M	290677				
BIG LAKE 23	28 16 44	140 15 15	SA	N		EROMANGA	COOPER	DELHI	DEV	2671M	051177				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery, S = subsidised.												0	G	
Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	X	S
BIG LAKE 24	28 16 10	140 13 40	SA	N		EROMANGA	COOPER	DELHI	DEV	2611M	280478			
BIG LAKE 25	28 15 53	140 14 38	SA	N		EROMANGA	COOPER	DELHI	DEV	2610M	250578			
BIG LAKE 26	28 12 58	140 18 10	QLD	N		EROMANGA	COOPER	SAOG	EXT	2973M	240582			
BIG LAKE 27	28 12 02	140 19 55	SA	N		EROMANGA	COOPER	SAOG	EXT	2972M	190782			
BIG LAKE 28	28 12 43	140 18 40	SA	N		EROMANGA	COOPER	DELHI	EXT	2120M	061082			
BIG LAKE 29	28 14 14	140 16 47	SA	N		EROMANGA	COOPER	DELHI	DEV	3024M	310383			
BIG LAKE 30	28 14 51	140 15 44	SA	N		EROMANGA	COOPER	DELHI	DEV	3097M	150683			
BIG LAKE 31	28 14 14	140 18 07	SA	N		EROMANGA	COOPER	DELHI	EXT	3170M	290684			
BIG LAKE 32	28 13 16	140 17 29	SA	N		EROMANGA	COOPER	DELHI	EXT	2916M	070884			
BIG LAKE 33	28 16 04	140 12 59	SA	N		EROMANGA	COOPER	DELHI	DEV	3133M	250984			
BIG LAKE 34	28 13 15	140 18 48	SA	N		EROMANGA	COOPER	DELHI	DEV	3051M	101184			
BIG LAKE 35	28 12 52	140 18 58	SA	N		EROMANGA	COOPER	DELHI	EXT	3034M	211284			
BIG LAKE 36	28 13 19	140 18 13	SA	N		EROMANGA	COOPER	DELHI	DEV	2024	180984			
BIG LAKE 37	28 12 52	140 18 12	SA	N		EROMANGA	COOPER	DELHI	EXT	2021M	081084			
BIG LAKE 38	28 14 53	140 15 40	SA	N		EROMANGA	COOPER	DELHI	DEV	2057M	231084			
BIG LAKE 39	28 13 22	140 17 54	SA	N		EROMANGA	COOPER	DELHI	DEV	2022M	200485			
BIG LAKE 40	28 13 02	140 18 31	SA	N		EROMANGA	COOPER	DELHI	DEV	2022M	010585			
BODALLA 1	26 25 43	143 26 09	QLD	N		EROMANGA	COOPER	BP	NFW	2685M	041167			S
BODALLA SOUTH 1	26 26 58	143 25 21	QLD	N		EROMANGA	COOPER	LASMO	NFW	1711M	270684			O
BODALLA SOUTH 2	26 27 26	143 25 26	QLD	N		EROMANGA	COOPER	LASMO	EXT	1717M	240884			
BODALLA SOUTH 3	26 27 44	143 25 41	QLD	N		EROMANGA	COOPER	LASMO	EXT	1716M	120185			
BODALLA SOUTH 4	26 27 07	143 25 09	QLD	N		EROMANGA	COOPER	LASMO	EXT	1723M	310185			
BODALLA SOUTH 5	26 27 34	143 25 49	QLD	N		EROMANGA	COOPER	LASMO	EXT	1710M	170585			
BODALLA SOUTH 6	26 27 53	143 25 56	QLD	N		EROMANGA	COOPER	LASMO	DEV	1698M	120785			
BODALLA SOUTH 7	26 26 37	143 25 03	QLD	N		EROMANGA	COOPER	LASMO	DEV	1712M	241085			
BOGALA 1	26 26 32	143 25 44	QLD	N		EROMANGA	COOPER	DELHI	NFW	2111M	270684			O
BOLDREWOOD 1	26 49 24	142 33 32	QLD	N		EROMANGA	COOPER	DELHI	NFW	2044M	011284			
BOOKABOURDIE 1	27 32 19	140 29 04	SA	N		EROMANGA	COOPER	DELHI	NFW	2960M	271184			X
BOOKABOURDIE 2	27 31 47	140 28 52	SA	N		EROMANGA	COOPER	DELHI	EXT	2951M	020485			
BOOKABOURDIE 3	27 32 01	140 29 32	SA	N		EROMANGA	COOPER	DELHI	EXT	3024M	260685			
BOXWOOD 1	28 31 24	139 50 43	SA	N		EROMANGA	COOPER	DELHI	NFW	1933M	020568			
BOXWOOD 2	28 30 49	139 50 35	SA	N		EROMANGA	COOPER	DELHI	NFW	1787M	080585			
BROLGA 1	27 35 36	140 01 28	SA	N		EROMANGA	COOPER	DELHI	NFW	2967M	240572			G S
BROLGA 2	27 35 23	140 02 29	SA	N		EROMANGA	COOPER	DELHI	EXT	2974M	270483			
BRUMBY 1	28 24 37	140 59 35	SA	N		EROMANGA	COOPER	DELHI	NFW	2351M	060472			X S
BRUMBY 2	28 22 58	140 57 37	SA	N		EROMANGA	COOPER	DELHI	EXT	2372M	191183			
BRUMBY 3	28 25 14	140 58 28	SA	N		EROMANGA	COOPER	DELHI	EXT	2490M	070984			
BUCKAROOA 1	26 58 22	142 27 30	QLD	N		EROMANGA	COOPER	DELHI	NFW	1966M	231183			
BUDGERGAR 1	25 14 19	143 48 28	QLD	N		EROMANGA	COOPER	AOD	NFW	1631M	161268			S
BURKE 1	28 07 46	140 57 17	SA	N		EROMANGA	COOPER	DELHI	NFW	2556M	090872			G S
BURKE 2	28 07 42	140 50 04	SA	N		EROMANGA	COOPER	DELHI	EXT	1620M	270481			
BURKE 3	28 07 26	140 55 58	SA	N		EROMANGA	COOPER	SNTOS	DEV	2609M	290382			
BURKE 4	28 07 36	140 57 40	SA	N		EROMANGA	COOPER	DELHI	DEV	2567M	190282			
BURKE 5	28 07 13	140 57 07	SA	N		EROMANGA	COOPER	SNTOS	DEV	2573M	260382			
BURLEY 1	27 48 16	140 39 40	SA	N		EROMANGA	COOPER	DELHI	NFW	2231M	211071			
BURLEY 2	27 47 59	140 38 30	SA	N		EROMANGA	COOPER	DELHI	TG	3706M	180884			
BURRUNA 1	28 33 18	140 45 10	SA	N		EROMANGA	COOPER	DELHI	NFW	1911M	120982			
BYCOE 1	27 34 40	142 28 20	QLD	N		EROMANGA	COOPER	DELHI	NFW	1811M	210983			
CARNEY 1	27 26 56	142 10 26	QLD	N		EROMANGA	COOPER	DELHI	NFW	2143M	230585			
CHALLUM 1	27 23 40	141 34 29	QLD	N		EROMANGA	COOPER	DELHI	NFW	2465M	221283			X
CHALLUM 2	27 33 14	141 36 39	QLD	N		EROMANGA	COOPER	DELHI	EXT	2460M	091284			
CHALLUM 3	27 23 22	141 32 18	QLD	N		EROMANGA	COOPER	DELHI	EXT	2549M	130885			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
CHANDOS 1	25 50 28	143 19 20	QLD	N		EROMANGA	COOPER	AOD	NFW	2979M	180866				
CHANDOS SOUTH 1	25 57 02	143 22 00	QLD	N		EROMANGA	COOPER	AOD	NFW	2450M	261069				S
CHEERI 1	29 07 21	140 12 45	SA	N		EROMANGA	COOPER	PEXA	NFW	1401M	140170				S
CHEVIOT HILLS 1	25 27 48	143 43 30	QLD	N		EROMANGA	COOPER	SUNLD	NFW	1928M	311084				
CHILDIE 1	28 20 34	140 38 59	SA	N		EROMANGA	COOPER	DELHI	NFW	2118M	041183				
CHIPALU 1	25 26 16	143 28 04	QLD	N		EROMANGA	COOPER	AQUIT	NFW	2451M	220185				
CHOOKOO 1	27 33 45	142 08 26	QLD	N		EROMANGA	COOPER	DELHI	NFW	1911M	300883		X		
CHOOKOO 2	27 33 15	142 07 40	QLD	N		EROMANGA	COOPER	DELHI	EXT	1841M	111083				
CHOOKOO 3	27 34 07	142 09 02	QLD	N		EROMANGA	COOPER	DELHI	EXT	1837M	090184				
CHOOKOO 4	27 33 14	142 07 16	QLD	N		EROMANGA	COOPER	DELHI	EXT	1834M	150384				
CHOOKOO 5	27 33 46	142 25 11	QLD	N		EROMANGA	COOPER	DELHI	EXT	1049M	270484				
CHOOKOO 5A	27 33 46	142 25 11	QLD	N		EROMANGA	COOPER	DELHI	EXT	1798M	140584				
COOCHILARA 1	28 13 10	140 52 10	SA	N		EROMANGA	COOPER	DELHI	NFW	2741M	150478				
COOK 1	26 42 07	141 17 31	QLD	N		EROMANGA	COOPER	DELHI	NFW	2610M	030985		O		
COOK NORTH 1	26 41 05	141 31 25	QLD	N		EROMANGA	COOPER	DELHI	NFW	2630M	301085				
COONATIE 1	27 29 06	140 20 15	SA	N		EROMANGA	COOPER	FLIND	NFW	3171M	050771		G		
COONATIE 2	27 28 21	140 20 31	SA	N		EROMANGA	COOPER	DELHI	EXT	3040M	010682				
COONGIE 1	27 12 03	140 06 56	SA	N		EROMANGA	COOPER	FLIND	NFW	3640M	050470			S	
COOPER'S CREEK 1	27 48 22	140 01 38	SA	N		EROMANGA	COOPER	AOD	NFW	3206M	230771				
CORWOOD 1	28 01 10	140 48 11	SA	N		EROMANGA	COOPER	DELHI	NFW	2157M	050781				
COWAN 1	28 19 30	140 02 56	SA	N		EROMANGA	COOPER	DELHI	NFW	2209M	200483				S
CUMBRIO 1	26 13 40	143 22 47	QLD	N		EROMANGA	COOPER	AOD	NFW	2207M	260868				
CUTTAPIRRIE 1	27 14 25	140 21 33	SA	N		EROMANGA	COOPER	DELHI	NFW	3078M	120480		X		
DAER 1	27 12 26	140 04 46	SA	N		EROMANGA	COOPER	DELHI	NFW	3243M	161184				
DARALINGIE 1	28 21 41	139 58 30	SA	N		EROMANGA	COOPER	DELHI	NFW	2266M	101267		G		
DARALINGIE 2	28 23 21	139 58 01	SA	N		EROMANGA	COOPER	DELHI	EXT	2415M	210368				
DARALINGIE 3	28 20 26	139 56 29	SA	N		EROMANGA	COOPER	DELHI	EXT	2296M	260672				
DARALINGIE 4	28 18 52	139 58 57	SA	N		EROMANGA	COOPER	DELHI	EXT	2306M	130781				
DARALINGIE 5	28 22 28	139 58 40	SA	N		EROMANGA	COOPER	DELHI	EXT	2151M	011182				
DARALINGIE 6	28 22 05	139 56 51	SA	N		EROMANGA	COOPER	SNTOS	DEV	2227M	070383				
DARALINGIE 7	28 21 06	139 59 33	SA	N		EROMANGA	COOPER	SNTOS	DEV	2307M	310383				
DARALINGIE 8	28 21 14	140 00 43	SA	N		EROMANGA	COOPER	SNTOS	DEV	2281M	120583				
DARALINGIE 9	28 22 51	139 57 29	SA	N		EROMANGA	COOPER	DELHI	DEV	2329M	100983				
DARALINGIE 10	28 22 06	140 00 00	SA	N		EROMANGA	COOPER	DELHI	DEV	2226M	270484				
DARALINGIE 11	28 21 49	139 55 10	SA	N		EROMANGA	COOPER	DELHI	DEV	2358M	201084				
DARALINGIE 12	28 21 32	139 57 31	SA	N		EROMANGA	COOPER	SNTOS	DEV	2377M	080485				
DARALINGIE 13	28 20 43	139 58 16	SA	N		EROMANGA	COOPER	SNTOS	DEV	2371M	040785				
DARALINGIE 14	28 22 34	139 56 21	SA	N		EROMANGA	COOPER	SNTOS	DEV	2362M	180785				
DARALINGIE 15	28 21 20	139 55 55	SA	N		EROMANGA	COOPER	SNTOS	DEV	2385M	300885				
DELLA 1	28 06 34	140 40 25	SA	N		EROMANGA	COOPER	PSUIT	NFW	2175M	160870		G		
DELLA 2	28 06 24	140 35 17	SA	N		EROMANGA	COOPER	PSUIT	EXT	2201M	281070				
DELLA 3	28 03 54	140 40 46	SA	N		EROMANGA	COOPER	DELHI	EXT	2292M	231071				
DELLA 4	28 04 56	140 39 33	SA	N		EROMANGA	COOPER	DELHI	EXT	2169M	231271				
DELLA 5A	28 06 44	140 37 27	SA	N		EROMANGA	COOPER	DELHI	DEV	1978M	210372				
DELLA 6	28 08 37	140 37 52	SA	N		EROMANGA	COOPER	DELHI	DEV	2207M	160472				
DELLA 7	28 06 29	140 36 18	SA	N		EROMANGA	COOPER	SNTOS	DEV	2042M	200280				
DELLA 8	28 05 47	140 39 52	SA	N		EROMANGA	COOPER	SNTOS	DEV	2131M	150480				
DELLA 9	28 07 43	140 37 53	SA	N		EROMANGA	COOPER	SNTOS	DEV	2053M	200380				
DELLA 10	28 06 15	140 38 06	SA	N		EROMANGA	COOPER	SNTOS	DEV	2063M	200780				
DELLA 11	28 05 24	140 39 07	SA	N		EROMANGA	COOPER	SNTOS	DEV	2060M	140880				
DELLA 12	28 07 22	140 37 04	SA	N		EROMANGA	COOPER	SNTOS	DEV	2051M	160281				
DELLA 13	28 06 18	140 39 23	SA	N		EROMANGA	COOPER	SNTOS	DEV	2070M	100381				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
DELLA 14	28 04 05	140 37 16	SA	N	EROMANGA	COOPER	SNTOS	DEV	2027M	020481			
DELLA 15	28 05 48	140 40 33	SA	N	EROMANGA	COOPER	SNTOS	DEV	2155M	300481			
DELLA 16	28 06 56	140 38 20	SA	N	EROMANGA	COOPER	SNTOS	DEV	2128M	210581			
DELLA 17	28 06 58	140 37 18	SA	N	EROMANGA	COOPER	DELHI	EXT	2012M	161283			
OILCHEE 1	28 12 38	140 55 26	SA	N	EROMANGA	COOPER	DELHI	NFW	2789M	281081		G	
DOONMULLA 1	26 49 10	141 13 45	QLD	N	EROMANGA	COOPER	DELHI	NFW	2665M	071085			
DULLINGARI 1	28 07 56	140 52 30	SA	N	EROMANGA	COOPER	DELHI	NFW	5532M	210962			S
DULLINGARI 2	28 08 16	140 53 27	SA	N	EROMANGA	COOPER	DELHI	NFW	2701M	061072		X	
DULLINGARI 3	28 05 20	140 51 55	SA	N	EROMANGA	COOPER	DELHI	EXT	2777M	101172			
DULLINGARI 4	28 06 45	140 53 51	SA	N	EROMANGA	COOPER	DELHI	EXT	2723M	290976			
DULLINGARI 5	28 06 32	140 51 54	SA	N	EROMANGA	COOPER	DELHI	NPW	1552M	050780			
DULLINGARI 6	28 09 05	140 52 41	SA	N	EROMANGA	COOPER	DELHI	EXT	1609M	130880			
DULLINGARI 7	28 07 51	140 51 03	SA	N	EROMANGA	COOPER	DELHI	EXT	1577M	300880			
DULLINGARI 8	28 07 25	140 52 49	SA	N	EROMANGA	COOPER	DELHI	EXT	1586M	170980			
DULLINGARI 9	28 05 29	140 51 34	SA	N	EROMANGA	COOPER	DELHI	EXT	1573M	201080			
DULLINGARI 10	28 03 23	140 53 13	SA	N	EROMANGA	COOPER	DELHI	EXT	1579M	311280			
DULLINGARI 11	28 03 15	140 51 30	SA	N	EROMANGA	COOPER	DELHI	EXT	1595M	090381			
DULLINGARI 12	28 07 37	140 54 08	SA	N	EROMANGA	COOPER	DELHI	EXT	1583M	040481			
DULLINGARI 13	28 16 23	140 52 29	SA	N	EROMANGA	COOPER	DELHI	EXT	1565M	300981			
DULLINGARI 14	28 05 60	140 51 43	SA	N	EROMANGA	COOPER	DELHI	DEV	1589M	211081			
DULLINGARI 15	28 06 09	140 51 08	SA	N	EROMANGA	COOPER	DELHI	DEV	1566M	201181			
DULLINGARI 16	28 08 24	140 51 51	SA	N	EROMANGA	COOPER	SNTOS	DEV	2722M	230881			
DULLINGARI 17	28 08 47	140 54 07	SA	N	EROMANGA	COOPER	SNTOS	DEV	2690M	181181			
DULLINGARI 18	28 08 48	140 53 15	SA	N	EROMANGA	COOPER	SNTOS	DEV	2608M	190232			
DULLINGARI 19	28 07 45	140 53 48	SA	N	EROMANGA	COOPER	SNTOS	DEV	2712M	230382			
DULLINGARI 20	28 05 20	140 52 09	SA	N	EROMANGA	COOPER	DELHI	DEV	1556M	181281			
DULLINGARI 21	28 04 27	140 51 14	SA	N	EROMANGA	COOPER	DELHI	DEV	1588M	050182			
DULLINGARI 22	28 08 04	140 52 28	SA	N	EROMANGA	COOPER	SNTOS	DEV	2702M	230382			
DULLINGARI 23	28 05 45	140 52 36	SA	N	EROMANGA	COOPER	SNTOS	DEV	2697M	110582			
DULLINGARI 24	28 06 40	140 53 34	SA	N	EROMANGA	COOPER	SNTOS	DEV	2661M	140582			
DULLINGARI 25	28 07 23	140 52 10	SA	N	EROMANGA	COOPER	DELHI	DEV	2741M	210682			
DULLINGARI 26	28 07 11	140 51 29	SA	N	EROMANGA	COOPER	DELHI	DEV	2854M	070583			
DULLINGARI 27	28 06 54	140 52 38	SA	N	EROMANGA	COOPER	DELHI	DEV	1532M	050482			
DULLINGARI 28	28 07 03	140 52 03	SA	N	EROMANGA	COOPER	DELHI	DEV	1517M	300482			
DULLINGARI 29	28 08 13	140 52 25	SA	N	EROMANGA	COOPER	DELHI	DEV	1462M	160582			
DULLINGARI 30	28 08 31	140 52 37	SA	N	EROMANGA	COOPER	DELHI	DEV	1575M	120782			
DULLINGARI 31	28 08 00	140 52 10	SA	N	EROMANGA	COOPER	DELHI	DEV	1565M	280782			
DULLINGARI 32	28 08 28	140 52 16	SA	N	EROMANGA	COOPER	DELHI	DEV	1571M	170882			
DULLINGARI 33	28 04 59	140 51 24	SA	N	EROMANGA	COOPER	SNTOS	DEV	1577M	100784			
DULLINGARI 34	28 05 07	140 50 23	SA	N	EROMANGA	COOPER	DELHI	DEV	1595M	101183			
DULLINGARI 35	28 06 14	140 53 53	SA	N	EROMANGA	COOPER	DELHI	DEV	1579M	270684			
DULLINGARI 36	28 08 13	140 53 42	SA	N	EROMANGA	COOPER	DELHI	DEV	1579M	250584			
DULLINGARI 37	28 04 51	140 54 09	SA	N	EROMANGA	COOPER	DELHI	EXT	1632M	250784			
DULLINGARI 38	28 08 00	140 52 17	SA	N	EROMANGA	COOPER	DELHI	DEV	1550M	210485			
DULLINGARI NORTH 1	28 04 36	140 51 55	SA	N	EROMANGA	COOPER	DELHI	NFW	2782M	230979		G	
DULLINGARI NORTH 2	28 05 03	140 51 24	SA	N	EROMANGA	COOPER	DELHI	EXT	2778M	230582			
DULLINGARI NORTH 3	28 03 58	140 52 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2784M	090782			
DULLINGARI NORTH 4	28 05 01	140 52 41	SA	N	EROMANGA	COOPER	DELHI	EXT	2819M	221284			
DURHAM DOWNS 1	27 04 56	141 47 28	QLD	N	EROMANGA	COOPER	DELHI	NFW	2750M	011073		G	S
DURHAM DOWNS 2	27 06 21	141 48 43	QLD	N	EROMANGA	COOPER	DELHI	EXT	2696M	230484			
EAST WINDORAH 1	25 29 07	143 24 14	QLD	N	EROMANGA	COOPER	XLX	STR	2653M	040281			
EPSILON 1	28 08 45	141 09 24	QLD	N	EROMANGA	COOPER	DELHI	NFW	2210M	030172		X	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
EPSILON 2	28 08 35	141 08 05	QLD	N		EROMANGA	COOPER	DELHI	EXT	2195M	080572				
EPSILON 3	28 09 44	141 08 17	QLD	N		EROMANGA	COOPER	DELHI	EXT	2129M	210185				
FLY LAKE 1	27 38 13	139 56 48	SA	N		EROMANGA	COOPER	DELHI	NFW	2949M	151071		X		
FLY LAKE 2	27 37 24	139 58 50	SA	N		EROMANGA	COOPER	DELHI	EXT	2949M	210172				
FLY LAKE 3	27 39 45	139 56 21	SA	N		EROMANGA	COOPER	DELHI	EXT	2972M	070372				
FLY LAKE 4	27 36 30	139 59 49	SA	N		EROMANGA	COOPER	SNTOS	DEV	2927M	080581				
FLY LAKE 5	27 38 38	139 57 05	SA	N		EROMANGA	COOPER	SNTOS	DEV	2945M	171181				
FLY LAKE 6	27 38 06	139 56 15	SA	N		EROMANGA	COOPER	SNTOS	DEV	2923M	050782				
FLY LAKE 7	27 38 31	139 56 18	SA	N		EROMANGA	COOPER	SNTOS	DEV	2936M	130584				
GALWAY 2	25 08 59	142 33 26	QLD	N		EROMANGA	COOPER	DELHI	NFW	2350M	270884				
GIDGEALPA 1	27 56 46	140 04 56	SA	N		EROMANGA	COOPER	DELHI	STR	3997M	271163		X	S	S
GIDGEALPA 2	27 56 44	140 03 02	SA	N		EROMANGA	COOPER	DELHI	NFW	2749M	100264				
GIDGEALPA 3	27 58 27	140 03 05	SA	N		EROMANGA	COOPER	DELHI	EXT	3333M	140564				
GIDGEALPA 4	27 58 37	140 00 34	SA	N		EROMANGA	COOPER	DELHI	EXT	2372M	110764				
GIDGEALPA 5	28 01 21	139 58 26	SA	N		EROMANGA	COOPER	DELHI	EXT	2659M	020964				
GIDGEALPA 6	27 55 24	140 02 38	SA	N		EROMANGA	COOPER	DELHI	DEV	2379M	161064				
GIDGEALPA 7	28 02 19	140 00 10	SA	N		EROMANGA	COOPER	DELHI	DEV	3308M	030265				
GIDGEALPA 8	27 57 02	140 01 40	SA	N		EROMANGA	COOPER	DELHI	DEV	2179M	220868				
GIDGEALPA 9	27 59 25	140 01 18	SA	N		EROMANGA	COOPER	DELHI	DEV	2296M	041068				
GIDGEALPA 10	27 57 42	140 03 19	SA	N		EROMANGA	COOPER	DELHI	DEV	2204M	171068				
GIDGEALPA 11	27 56 45	140 02 26	CA	N		EROMANGA	COOPER	DELHI	DEV	2118M	190270				
GIDGEALPA 12	27 58 37	140 01 34	SA	N		EROMANGA	COOPER	DELHI	DEV	2149M	120370				
GIDGEALPA 13	27 55 52	140 02 46	SA	N		EROMANGA	COOPER	DELHI	DEV	2231M	050671				
GIDGEALPA 14	27 57 47	140 02 31	SA	N		EROMANGA	COOPER	DELHI	DEV	2109M	081277				
GIDGEALPA 15	27 57 53	140 01 28	SA	N		EROMANGA	COOPER	DELHI	DEV	2115M	291277				
GIDGEALPA 16	28 02 22	139 59 32	SA	N		EROMANGA	COOPER	DELHI	DEV	2506M	100379				
GIDGEALPA 17	28 01 00	139 59 40	SA	N		EROMANGA	COOPER	SNTOS	DEV	2278M	300884				
GIDGEALPA 18	27 57 59	140 13 06	SA	N		EROMANGA	COOPER	DELHI	EXT	1863M	230984				
GIDGEALPA 19	28 01 29	140 00 38	SA	N		EROMANGA	COOPER	SNTOS	DEV	2499M	031084				
GIDGEALPA 20	28 01 16	139 59 21	SA	N		EROMANGA	COOPER	DELHI	EXT	1911M	151084				
GIDGEALPA 21	28 01 33	139 59 35	SA	N		EROMANGA	COOPER	DELHI	EXT	2347M	091184				
GIDGEALPA 22	28 01 26	139 59 47	SA	N		EROMANGA	COOPER	DELHI	EXT	2092M	221284				
GIDGEALPA 23	28 01 48	139 59 02	SA	N		EROMANGA	COOPER	DELHI	EXT	2375M	120385				
GIDGEALPA 24	28 01 08	139 59 35	SA	N		EROMANGA	COOPER	DELHI	DEV	2066M	230285				
GIDGEALPA 25	28 01 00	139 59 45	SA	N		EROMANGA	COOPER	DELHI	DEV	1890M	230385				
GILPEPPEE 1	26 25 25	141 33 17	QLD	N		EROMANGA	COOPER	AOO	NFW	3265M	170270			S	
GILPEPPEE 2	26 26 54	141 36 05	QLD	N		EROMANGA	COOPER	DELHI	NFW	2955M	170681				
GOORANIE 1	27 44 16	140 04 29	SA	N		EROMANGA	COOPER	DELHI	NFW	3161M	280785				
GRAHAM 1	27 35 47	142 23 17	QLD	N		EROMANGA	COOPER	DELHI	NFW	1895M	250884		G	O	
GUNNA 1	27 22 38	142 22 47	QLD	N		EROMANGA	COOPER	DELHI	NFW	1856M	290783				
GURRA 1	29 01 23	140 16 00	SA	N		EROMANGA	COOPER	PEXA	NFW	1428M	100470			S	
HAMMOND 1	27 19 32	142 50 38	QLD	N		EROMANGA	COOPER	DELHI	NFW	2641M	061184				
HARKAWAY SCOUT 1	26 26 00	142 59 00	QLD	N		EROMANGA	COOPER	SMART	STR	564M	050560				
HONEYTIN 1	28 31 45	141 38 49	QLD	N		EROMANGA	COOPER	PNCN	NFW	1392M	160985				
HOOLEY 1	28 10 27	142 34 44	QLD	N		EROMANGA	COOPER	DELHI	NFW	2535M	030885				
HUME 1	27 06 39	141 36 02	QLD	N		EROMANGA	COOPER	DELHI	NFW	2162M	031181				
ILLATHULLA 1	25 32 44	143 42 57	QLD	N		EROMANGA	COOPER	CRUSA	NFW	2495M	060685				
INNAMINCKA 1	27 29 21	140 55 00	SA	N		EROMANGA	COOPER	DELHI	NFW	3851M	161159			S	
INNAMINCKA 2	27 27 10	141 03 17	QLD	N		EROMANGA	COOPER	DELHI	NFW	3585M	010965				
INNAMINCKA 3	27 23 48	141 04 57	QLD	N		EROMANGA	COOPER	DELHI	NFW	2847M	280680				
INNAMINCKA 4	27 28 33	140 56 30	SA	N		EROMANGA	COOPER	DELHI	NFW	2952M	231283				
JACK LAKE 1	27 56 37	139 49 18	SA	N		EROMANGA	COOPER	DELHI	NFW	3144M	140482		G		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
JACKSON 1	27 36 36	142 25 12	QLD	N	EROMANGA	COOPER	DELHI	NFW	1746M	141281		O
JACKSON 2	27 36 31	142 25 48	QLD	N	EROMANGA	COOPER	DELHI	EXT	1550M	160282		
JACKSON 3	27 36 20	142 24 55	QLD	N	EROMANGA	COOPER	DELHI	EXT	1551M	110582		
JACKSON 4	27 35 26	142 25 11	QLD	N	EROMANGA	COOPER	DELHI	EXT	1524M	181182		
JACKSON 5	27 37 23	142 24 60	QLD	N	EROMANGA	COOPER	DELHI	EXT	1558M	091282		
JACKSON 6	27 35 40	142 24 52	QLD	N	EROMANGA	COOPER	DELHI	DEV	1558M	010883		
JACKSON 7	27 36 54	142 25 12	QLD	N	EROMANGA	COOPER	DELHI	DEV	1541M	310883		
JACKSON 8	27 35 21	142 24 50	QLD	N	EROMANGA	COOPER	DELHI	DEV	1531M	150983		
JACKSON 9	27 36 36	142 25 33	QLD	N	EROMANGA	COOPER	DELHI	DEV	1509M	240983		
JACKSON 10	27 36 14	142 25 12	QLD	N	EROMANGA	COOPER	DELHI	DEV	1501M	071083		
JACKSON 11	27 36 56	142 24 55	QLD	N	EROMANGA	COOPER	DELHI	DEV	1506M	061083		
JACKSON 12	27 36 56	142 24 55	QLD	N	EROMANGA	COOPER	DELHI	DEV	1505M	191083		
JACKSON 13	27 36 38	142 25 01	QLD	N	EROMANGA	COOPER	DELHI	DEV	1511M	251083		
JACKSON 14	27 36 26	142 25 18	QLD	N	EROMANGA	COOPER	DELHI	DEV	1512M	271083		
JACKSON 15	27 36 25	142 25 05	QLD	N	EROMANGA	COOPER	DELHI	DEV	1509M	101183		
JACKSON 16	27 36 34	142 25 16	QLD	N	EROMANGA	COOPER	DELHI	DEV	1469M	091283		
JACKSON 17	27 35 59	142 25 12	QLD	N	EROMANGA	COOPER	DELHI	DEV	1515M	191183		
JACKSON 18	27 34 44	142 25 00	QLD	N	EROMANGA	COOPER	DELHI	DEV	1504M	021283		
JACKSON 20	27 37 08	142 25 02	QLD	N	EROMANGA	COOPER	DELHI	DEV	1371M	040184		
JACKSON 21	27 36 03	142 24 54	QLD	N	EROMANGA	COOPER	DELHI	DEV	1520M	100284		
JACKSON 22	27 35 40	142 25 12	QLD	N	EROMANGA	COOPER	DELHI	DEV	1504M	150184		
JACKSON 23	27 23 17	142 25 33	QLD	N	EROMANGA	COOPER	DELHI	DEV	1519M	240284		
JACKSON 24	27 36 02	142 25 31	QLD	N	EROMANGA	COOPER	DELHI	DEV	1519M	060384		
JACKSON 25	27 35 13	142 25 02	QLD	N	EROMANGA	COOPER	DELHI	DEV	1508M	170384		
JACKSON 26	27 37 35	142 25 09	QLD	N	EROMANGA	COOPER	DELHI	DEV	1520M	230484		
JACKSON 27	27 35 44	142 25 28	QLD	N	EROMANGA	COOPER	DELHI	DEV	1534M	160584		
JACKSON 28	27 35 03	142 24 51	QLD	N	EROMANGA	COOPER	DELHI	DEV	1524M	030685		
JACKSON 29	27 35 24	142 25 05	QLD	N	EROMANGA	COOPER	DELHI	DEV	1820M	060482		O
JACKSON SOUTH 1	27 39 27	142 25 34	QLD	N	EROMANGA	COOPER	DELHI	NFW	1811M	110682		
JACKSON SOUTH 2	27 39 21	142 25 57	QLD	N	EROMANGA	COOPER	DELHI	EXT	1469M	190984		
JACKSON SOUTH 3	27 39 40	142 26 04	QLD	N	EROMANGA	COOPER	DELHI	EXT	1451M	041184		
JACKSON SOUTH 4	27 39 46	142 25 41	QLD	N	EROMANGA	COOPER	DELHI	EXT	1483M	031284		
JACKSON SOUTH 5	27 39 29	142 25 14	QLD	N	EROMANGA	COOPER	DELHI	EXT	1479M	060785		
JACKSON SOUTH 6	27 39 50	142 26 24	QLD	N	EROMANGA	COOPER	DELHI	DEV	2098M	030583		
JEDBURGH 1	25 13 02	143 32 25	QLD	N	EROMANGA	COOPER	DELHI	NFW	2725M	040884		
KALANNA 1	28 22 06	140 24 10	SA	N	EROMANGA	COOPER	VMGAS	NFW	3123M	080173		X S
KANOWANA 1	27 47 57	139 58 42	SA	N	EROMANGA	COOPER	DELHI	EXT	3135M	240285		
KANOWANA 2	27 47 57	139 59 15	SA	N	EROMANGA	COOPER	AQUIT	NFW	2548M	280776		O G
KARONA 1	27 17 30	141 53 00	QLD	N	EROMANGA	COOPER	DELHI	NFW	2549M	220882		
KARONA EAST 1	27 16 59	141 53 33	QLD	N	EROMANGA	COOPER	DELHI	NFW	2353M	061185		
KEETO 1	28 27 26	140 43 47	SA	N	EROMANGA	COOPER	DELHI	NFW	2806M	060484		G
KEILOR 1	27 11 07	141 44 31	QLD	N	EROMANGA	COOPER	DELHI	NFW	3039M	080185		
KENNY 1	26 59 20	140 48 08	SA	N	EROMANGA	COOPER	DELHI	NFW	1899M	291284		O G
KERCUMMURRA 1	27 06 53	142 26 01	QLD	N	EROMANGA	COOPER	DELHI	NFW	1881M	080784		
KERINNA 1	28 22 25	140 31 41	SA	N	EROMANGA	COOPER	DELHI	NFW	2596M	300481		G
KERNA 1	28 14 02	140 58 25	SA	N	EROMANGA	COOPER	DELHI	NFW	1055M	251181		
KERNA 2	28 14 01	140 59 16	SA	N	EROMANGA	COOPER	DELHI	EXT	2716M	030182		
KERNA 2A	28 14 02	140 59 16	SA	N	EROMANGA	COOPER	DELHI	EXT	2569M	271083		
KERNA 3	28 14 25	140 58 38	SA	N	EROMANGA	COOPER	DELHI	NFW	2353M	151077		G
KIDMAN 1	28 14 24	140 49 28	SA	N	EROMANGA	COOPER	DELHI	EXT	2294M	180579		
KIDMAN 2	28 14 24	140 47 12	SA	N	EROMANGA	COOPER	DELHI	EXT	2333M	210984		
KIDMAN 3	28 15 23	140 48 27	SA	N	EROMANGA	COOPER	DELHI	EXT				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
KIDMAN 4	28 15 02	140 49 20	SA	N	EROMANGA	COOPER	DELHI	EXT	2428M	140185		
KIHEE 1	27 41 05	142 32 32	QLD	N	EROMANGA	COOPER	PNCN	NFW	1685M	300582		
KIHEE NORTH 1	27 37 31	142 33 52	QLD	N	EROMANGA	COOPER	PNCN	NFW	1413M	030782		
KIRBY 1	27 39 35	140 49 18	SA	N	EROMANGA	COOPER	DELHI	NFW	3866M	111078		
KIWARRICK 1	28 36 20	140 22 57	SA	N	EROMANGA	COOPER	DELHI	NFW	1836M	250385		
KOBARI 1	28 40 59	140 16 51	SA	N	EROMANGA	COOPER	DELHI	NFW	1774M	160884		
KOORA 1	27 40 16	142 33 50	QLD	N	EROMANGA	COOPER	PNCN	NFW	1470M	010985		
KOORA 2	27 40 09	142 33 14	QLD	N	EROMANGA	COOPER	PNCN	EXT	1352M	011185		
KUDRIEKE 1	27 28 56	140 10 50	SA	N	EROMANGA	COOPER	DELHI	NFW	3221M	041271		
KUMBARIE 1	28 54 58	140 11 00	SA	N	EROMANGA	COOPER	PEXA	NFW	1687M	080570		
KYABRA 1	25 50 14	143 19 00	QLD	N	EROMANGA	COOPER	LNNRD	NFW	2509M	160980		
KYABRA 2	25 50 14	143 19 32	QLD	N	EROMANGA	COOPER	LNNRD		2469M	170381		
LAKE HOPE 1	28 07 22	139 38 10	SA	N	EROMANGA	COOPER	MRMBA	NFW	2500M	130971		
LAMBDA 1	28 02 00	141 20 50	QLD	N	EROMANGA	COOPER	DELHI	NFW	1886M	271183		
LAMDINA 1	27 21 34	140 23 27	SA	N	EROMANGA	COOPER	DELHI	NFW	3326M	271085		
LELEPTIAN 1	27 45 26	139 56 51	SA	N	EROMANGA	COOPER	DELHI	EXT	3132M	021184		
LEPENA 1	28 11 52	140 42 28	SA	N	EROMANGA	COOPER	DELHI	NFW	2274M	150585		
LIMESTONE CREEK 6	28 30 21	140 23 19	SA	N	EROMANGA	COOPER	DELHI	DEV	1334M	220985		
LOWANNA 1	28 14 08	140 23 02	SA	N	EROMANGA	COOPER	DELHI	NFW	2988M	220184		
LYNWOOD 1	25 35 24	143 31 34	QLD	N	EROMANGA	COOPER	CRUSA	NFW	2479M	151084		
MARABOOKA 1	28 10 40	140 36 40	SA	N	EROMANGA	COOPER	DELHI	NFW	2181M	300181		
MARABOOKA 2	28 11 38	140 36 20	SA	N	EROMANGA	COOPER	SNTOS	EXT	2222M	250382		
MARABOOKA 3	28 11 08	140 36 51	SA	N	EROMANGA	COOPER	SANTO	EXT	2185M	070784		
MARANA 1	28 14 15	140 40 41	SA	N	EROMANGA	COOPER	DELHI	NFW	2092M	061082		
MERANJ 1	27 51 00	140 04 30	SA	N	EROMANGA	COOPER	DELHI	NFW	3076M	160785		
MERANJ 2	27 51 11	140 05 12	SA	N	EROMANGA	COOPER	DELHI	EXT	3329M	310885		
MERANJ 3	27 51 15	140 04 41	SA	N	EROMANGA	COOPER	DELHI	DEV	1783M	271085		
MERRI 1	27 26 57	142 12 43	QLD	N	EROMANGA	COOPER	DELHI	NFW	2087M	240784		
MERRIMELIA 1	27 47 05	140 06 55	SA	N	EROMANGA	COOPER	DELHI	NFW	3149M	201164		
MERRIMELIA 2	27 42 00	140 14 04	SA	N	EROMANGA	COOPER	DELHI	NFW	3966M	120465		
MERRIMELIA 3	27 37 23	140 21 26	SA	N	EROMANGA	COOPER	DELHI	NFW	2737M	040465		
MERRIMELIA 4	27 47 03	140 07 51	SA	N	EROMANGA	COOPER	DELHI	NFW	2596M	260565		
MERRIMELIA 5	27 46 30	140 09 18	SA	N	EROMANGA	COOPER	AOD	NFW	2740M	200870		
MERRIMELIA 6	27 44 26	140 10 43	SA	N	EROMANGA	COOPER	SNTOS	NFW	2268M	230881		
MERRIMELIA 7	27 44 48	140 10 12	SA	N	EROMANGA	COOPER	DELHI	EXT	2271M	210282		
MERRIMELIA 8	27 43 47	140 11 17	SA	N	EROMANGA	COOPER	DELHI	EXT	2225M	070482		
MERRIMELIA 9	27 44 48	140 10 50	SA	N	EROMANGA	COOPER	DELHI	EXT	2262M	300682		
MERRIMELIA 10	27 44 31	140 01 05	SA	N	EROMANGA	COOPER	DELHI	DEV	2236M	230782		
MERRIMELIA 11	27 44 17	140 11 15	SA	N	EROMANGA	COOPER	DELHI	DEV	2225M	110882		
MERRIMELIA 12	27 45 54	140 08 38	SA	N	EROMANGA	COOPER	DELHI	EXT	2195M	030982		
MERRIMELIA 13	27 45 40	140 09 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2419M	011082		
MERRIMELIA 14	27 45 48	140 08 55	SA	N	EROMANGA	COOPER	SNTOS	EXT	2324M	110283		
MERRIMELIA 15	27 44 04	140 11 43	SA	N	EROMANGA	COOPER	DELHI	EXT	2226M	260983		
MERRIMELIA 16	27 44 34	140 10 52	SA	N	EROMANGA	COOPER	DELHI	DEV	2115M	160584		
MERRIMELIA 17	27 44 59	140 09 44	SA	N	EROMANGA	COOPER	DELHI	EXT	2292M	140684		
MERRIMELIA 18	27 45 54	140 10 29	SA	N	EROMANGA	COOPER	DELHI	EXT	2550M	200684		
MERRIMELIA 19	27 43 54	140 11 16	SA	N	EROMANGA	COOPER	DELHI	DEV	1929M	080784		
MERRIMELIA 20	27 46 25	140 08 13	SA	N	EROMANGA	COOPER	DELHI	DEV	2404M	080685		
MERRIMELIA 21	27 44 05	140 11 12	SA	N	EROMANGA	COOPER	DELHI	DEV	1953M	240785		
MILFORD 1	27 48 02	142 18 58	QLD	N	EROMANGA	COOPER	DELHI	NFW	1667M	270485		
MINA 1	28 11 31	140 31 01	SA	N	EROMANGA	COOPER	DELHI	NFW	2495M	060685		
MINGANA 1	27 35 58	139 58 31	SA	N	EROMANGA	COOPER	DELHI	NFW	3039M	130183		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
MINKIE 1	27 38 42	140 19 06	SA	N	EROMANGA	COOPER	DELHI	NFW	2392M	210884		
MITCHIE 1	27 27 13	140 11 07	SA	N	EROMANGA	COOPER	DELHI	NFW	3215M	140782		G
MOOLIANPAH 1	28 19 50	141 16 47	QLD	N	EROMANGA	COOPER	DELHI	NFW	1794M	060485		G
MOOLION 1	27 24 36	140 12 39	SA	N	EROMANGA	COOPER	DELHI	NFW	3024M	191084		G
MOOMBA 1	28 09 09	140 16 11	SA	N	EROMANGA	COOPER	DELHI	NFW	2897M	200466		G
MOOMBA 2	28 10 56	140 12 36	SA	N	EROMANGA	COOPER	DELHI	EXT	3005M	050766		
MOOMBA 3	28 08 07	140 12 46	SA	N	EROMANGA	COOPER	DELHI	EXT	2898M	280367		
MOOMBA 4	28 12 56	140 15 00	SA	N	EROMANGA	COOPER	DELHI	EXT	2533M	130467		
MOOMBA 5	28 02 32	140 13 07	SA	N	EROMANGA	COOPER	DELHI	DEV	2564M	250567		
MOOMBA 6	28 02 04	140 09 39	SA	N	EROMANGA	COOPER	DELHI	DEV	2832M	291167		
MOOMBA 7	28 05 46	140 19 04	SA	N	EROMANGA	COOPER	DELHI	DEV	3034M	080268		
MOOMBA 8	28 06 44	140 07 48	SA	N	EROMANGA	COOPER	DELHI	DEV	2772M	240768		
MOOMBA 9	28 09 11	140 09 48	SA	N	EROMANGA	COOPER	DELHI	DEV	2487M	160771		
MOOMBA 10	28 11 05	140 10 43	SA	N	EROMANGA	COOPER	DELHI	DEV	2480M	030272		
MOOMBA 11	28 11 05	140 09 02	SA	N	EROMANGA	COOPER	DELHI	DEV	2534M	190672		
MOOMBA 12	28 13 51	140 11 25	SA	N	EROMANGA	COOPER	DELHI	DEV	2545M	250373		
MOOMBA 13	28 08 34	140 18 46	SA	N	EROMANGA	COOPER	DELHI	DEV	2577M	190473		
MOOMBA 14	28 12 56	140 12 27	SA	N	EROMANGA	COOPER	DELHI	DEV	2469M	180473		
MOOMBA 15	28 11 41	140 11 53	SA	N	EROMANGA	COOPER	DELHI	DEV	2515M	031174		
MOOMBA 16	28 10 34	140 11 47	SA	N	EROMANGA	COOPER	DELHI	DEV	2490M	011274		
MOOMBA 17	28 09 58	140 10 54	SA	N	EROMANGA	COOPER	DELHI	DEV	2493M	271274		
MOOMBA 18	28 12 33	140 10 55	SA	N	EROMANGA	COOPER	DELHI	DEV	2690M	080675		
MOOMBA 19	28 13 14	140 11 25	SA	N	EROMANGA	COOPER	DELHI	DEV	2505M	300476		
MOOMBA 20	28 10 37	140 11 05	SA	N	EROMANGA	COOPER	DELHI	DEV	2486M	191176		
MOOMBA 21	28 11 30	140 10 22	SA	N	EROMANGA	COOPER	DELHI	DEV	2377M	301276		
MOOMBA 22	28 09 19	140 11 00	SA	N	EROMANGA	COOPER	DELHI	DEV	2516M	070277		
MOOMBA 23	28 10 07	140 12 16	SA	N	EROMANGA	COOPER	DELHI	DEV	2517M	060377		
MOOMBA 24	28 09 49	140 11 37	SA	N	EROMANGA	COOPER	DELHI	DEV	2478M	040477		
MOOMBA 25	28 11 56	140 12 27	SA	N	EROMANGA	COOPER	DELHI	DEV	2481M	111277		
MOOMBA 26	28 01 56	140 14 28	SA	N	EROMANGA	COOPER	DELHI	DEV	2935M	260178		
MOOMBA 27	28 02 04	140 08 23	SA	N	EROMANGA	COOPER	DELHI	DEV	3099M	130478		
MOOMBA 28	28 10 05	140 15 49	SA	N	EROMANGA	COOPER	DELHI	DEV	2512M	080278		
MOOMBA 29	28 07 26	140 07 10	SA	N	EROMANGA	COOPER	DELHI	DEV	2463M	060378		
MOOMBA 30	28 13 17	140 11 57	SA	N	EROMANGA	COOPER	DELHI	DEV	2505M	010378		
MOOMBA 31	28 12 38	140 12 55	SA	N	EROMANGA	COOPER	DELHI	DEV	2515M	260378		
MOOMBA 32	28 11 49	140 12 45	SA	N	EROMANGA	COOPER	DELHI	DEV	2499M	070578		
MOOMBA 33	28 11 39	140 15 07	SA	N	EROMANGA	COOPER	DELHI	DEV	2510M	210478		
MOOMBA 34	28 08 59	140 08 47	SA	N	EROMANGA	COOPER	DELHI	DEV	2493M	310378		
MOOMBA 35	28 08 52	140 10 33	SA	N	EROMANGA	COOPER	DELHI	DEV	2483M	120578		
MOOMBA 36	28 11 26	140 14 06	SA	N	EROMANGA	COOPER	DELHI	DEV	2444M	140578		
MOOMBA 37	28 11 13	140 12 32	SA	N	EROMANGA	COOPER	DELHI	DEV	2457M	080678		
MOOMBA 38	28 09 02	140 11 50	SA	N	EROMANGA	COOPER	DELHI	DEV	2499M	080678		
MOOMBA 39	28 11 28	140 13 29	SA	N	EROMANGA	COOPER	DELHI	DEV	2444M	010878		
MOOMBA 40	28 08 11	140 09 41	SA	N	EROMANGA	COOPER	DELHI	DEV	2488M	280678		
MOOMBA 41	28 10 25	140 13 46	SA	N	EROMANGA	COOPER	DELHI	DEV	2463M	080678		
MOOMBA 42	28 09 09	140 15 33	SA	N	EROMANGA	COOPER	SNTOS	DEV	2483M	030179		
MOOMBA 43	28 09 45	140 16 22	SA	N	EROMANGA	COOPER	SNTOS	DEV	2502M	080279		
MOOMBA 44	28 09 58	140 16 15	SA	N	EROMANGA	COOPER	SNTOS	DEV	2494M	110479		
MOOMBA 45	28 11 58	140 10 30	SA	N	EROMANGA	COOPER	SNTOS	DEV	2509M	070181		
MOOMBA 46	28 11 12	140 10 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2481M	050182		
MOOMBA 47	28 09 53	140 09 34	SA	N	EROMANGA	COOPER	DELHI	SRV	2630M	070384		
MOOMBA 48	28 13 27	140 10 38	SA	N	EROMANGA	COOPER	SNTOS	DEV	2566M	020484		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X S
MOOMBA 49	28 08 41	140 14 53	SA	N	EROMANGA	COOPER	SNTOS	DEV	2498M	310784		
MOOMBA 50	28 04 12	140 11 26	SA	N	EROMANGA	COOPER	DELHI	EXT	3033M	240585		
MOOMBA 51	28 08 24	140 22 29	SA	N	EROMANGA	COOPER	DELHI	EXT	3369M	050985		
MOOMBA 52	28 08 41	140 15 46	SA	N	EROMANGA	COOPER	SNTOS	DEV	2530M	100985		
MOOMBA 53	28 07 27	140 08 14	SA	N	EROMANGA	COOPER	SNTOS	DEV	2512M	300985		
MOOMBA NORTH 1	28 04 06	140 14 34	SA	N	EROMANGA	COOPER	DELHI	EXT	3102M	151084		
MOOMBA NORTH 2	28 03 01	140 15 31	SA	N	EROMANGA	COOPER	DELHI	EXT	2987M	040485		
MOOMBA SOUTH 1	28 14 55	140 12 56	SA	N	EROMANGA	COOPER	DELHI	EXT	3121M	031083		
MOORARI 1	27 34 19	140 07 43	SA	N	EROMANGA	COOPER	BRDGE	NFW	3023M	280271		X
MOORARI 2	27 33 09	140 07 49	SA	N	EROMANGA	COOPER	DELHI	EXT	3136M	191071		
MOORARI 3	27 33 56	140 07 53	SA	N	EROMANGA	COOPER	DELHI	EXT	2949M	200281		
MOORARI 4	27 33 24	140 08 10	SA	N	EROMANGA	COOPER	SNTOS	EXT	2954M	080182		
MOORARI 5	27 33 52	140 08 22	SA	N	EROMANGA	COOPER	SNTOS	DEV	2960M	021182		
MOORARI 6	27 33 31	140 08 49	SA	N	EROMANGA	COOPER	DELHI	EXT	3029M	220283		
MOORARI 7	27 34 12	140 08 11	SA	N	EROMANGA	COOPER	SNTOS	DEV	2965M	080884		
MOOTHANDELLA 1	25 34 20	143 03 06	QLD	N	EROMANGA	COOPER	CRUSA	NFW	2730M	280683		
MOOTHANDELLA 2	25 34 34	143 04 04	QLD	N	EROMANGA	COOPER	CRUSA	NFW	2667M	071284		O
MOOTHANDELLA 3	25 32 30	143 02 58	QLD	N	EROMANGA	COOPER	AQUIT	EXT	2104M	120785		
MORNEY 1	25 26 30	141 35 22	QLD	N	EROMANGA	COOPER	DELHI	NFW	1977M	100481	261.0	
MT BELLALIE 1	26 31 32	143 07 37	QLD	N	EROMANGA	COOPER	LASHO	NFW	2010M	131284		
MT HOWITT 1	26 37 27	142 28 17	QLD	N	EROMANGA	COOPER	DELHI	NFW	2353M	181066		
MT HOWITT 2	26 36 42	142 29 23	QLD	N	EROMANGA	COOPER	DELHI	NFW	2221M	300985		G
MUDERA 1	28 10 25	140 33 12	SA	N	EROMANGA	COOPER	DELHI	NFW	2435M	080381		G
MUDERA 2	28 09 59	140 33 22	SA	N	EROMANGA	COOPER	DELHI	EXT	2432M	080584		
MUDERA 3	28 11 21	140 33 51	SA	N	EROMANGA	COOPER	DELHI	EXT	2491M	260684		
MUDLALIE 1	28 19 22	140 31 31	SA	N	EROMANGA	COOPER	DELHI	NFW	2691M	160168		
MUDLALIE 2	28 18 26	140 32 29	SA	N	EROMANGA	COOPER	DELHI	NFW	1917M	041178		
MUDRANGIE 1	27 37 46	140 16 45	SA	N	EROMANGA	COOPER	AOD	NFW	3186M	010171		G
MUDRANGIE 2	27 40 03	140 13 46	SA	N	EROMANGA	COOPER	DELHI	EXT	3182M	050872		
MULGA 1	28 39 35	140 31 50	SA	N	EROMANGA	COOPER	DELHI	NFW	1974M	210469		S
MULGA 2	28 40 45	140 32 17	SA	N	EROMANGA	COOPER	DELHI	NFW	1905M	090485		
MUNKAH 1	27 25 13	141 55 03	QLD	N	EROMANGA	COOPER	DELHI	NFW	2287M	271083		G
MUNKAH 2	27 26 41	141 54 17	QLD	N	EROMANGA	COOPER	DELHI	EXT	2355M	220285		
MUNKARIE 1	28 27 38	140 55 27	SA	N	EROMANGA	COOPER	DELHI	NFW	2345M	160278		G
MUNKARIE 2	28 28 44	140 56 19	SA	N	EROMANGA	COOPER	DELHI	EXT	2350M	260182		
MUNKARIE 3	28 26 40	140 54 46	SA	N	EROMANGA	COOPER	DELHI	EXT	2393M	291083		
MUNKARIE 4	28 28 39	140 54 51	SA	N	EROMANGA	COOPER	DELHI	DEV	2323M	110484		
MUNKARIE 5	28 28 33	140 56 20	SA	N	EROMANGA	COOPER	DELHI	EXT	2469M	240884		
MUNKARIE 6	28 28 52	140 55 47	QLD	N	EROMANGA	COOPER	DELHI	EXT	2413M	080585		
MUNKARIE SOUTH 1	28 33 29	141 00 55	QLD	N	EROMANGA	COOPER	DELHI	NFW	1481M	101283		
MURTEREE 1	28 23 47	140 34 24	SA	N	EROMANGA	COOPER	PSUIT	NFW	2204M	200970		
MURTEREE 2	28 23 47	140 33 26	SA	N	EROMANGA	COOPER	DELHI	EXT	2204M	010584		
MURTEREE 3	28 25 01	140 23 13	SA	N	EROMANGA	COOPER	DELHI	NFW	2267M	040972		S
MURTEREE 4	28 08 05	139 53 40	SA	N	EROMANGA	COOPER	DELHI	NFW	2011M	210485		X
MUTEROO 1	28 07 56	139 53 47	SA	N	EROMANGA	COOPER	DELHI	EXT	1884M	220685		
MUTEROO 2	28 07 49	139 53 57	SA	N	EROMANGA	COOPER	DELHI	DEV	1768M	120985		
MUTEROO 3	27 29 09	142 06 40	QLD	N	EROMANGA	COOPER	DELHI	NFW	2117M	011280		
NACCOLLAH 1	27 30 50	142 11 15	QLD	N	EROMANGA	COOPER	DELHI	NFW	2258M	091084		
NACCOLLAH EAST 1	27 31 27	142 05 17	QLD	N	EROMANGA	COOPER	DELHI	NFW	1896M	011183		X
NACCOLLAH SOUTH 1	27 31 11	142 06 08	QLD	N	EROMANGA	COOPER	DELHI	EXT	2005M	060184		
NACCOLLAH SOUTH 2	27 31 37	142 04 55	QLD	N	EROMANGA	COOPER	DELHI	EXT	1896M	270284		
NACCOLLAH SOUTH 3	27 31 31	142 05 39	QLD	N	EROMANGA	COOPER	DELHI	EXT	1893M	010484		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
NACCOWLAH SOUTH 5	27 31 21	142 04 59	QLD	N	EROMANGA	COOPER	DELHI	EXT	1915M	180484			
NACCOWLAH SOUTH 6	27 31 07	142 05 26	QLD	N	EROMANGA	COOPER	DELHI	DEV	1779M	090984			
NACCOWLAH SOUTH 7	27 31 35	142 04 33	QLD	N	EROMANGA	COOPER	DELHI	DEV	1776M	021084			
NACCOWLAH SOUTH 8	27 51 39	142 05 25	QLD	N	EROMANGA	COOPER	DELHI	DEV	1778M	201184			
NACCOWLAH WEST 1	27 31 59	142 02 56	QLD	N	EROMANGA	COOPER	DELHI	NFW	1841M	221283	0		
NACCOWLAH WEST 2	27 31 46	142 03 04	QLD	N	EROMANGA	COOPER	DELHI	EXT	1175M	280584			
NACCOWLAH WEST 3	27 31 49	142 03 21	QLD	N	EROMANGA	COOPER	DELHI	EXT	1775M	070884			
NACCOWLAH WEST 4	27 31 45	142 02 40	QLD	N	EROMANGA	COOPER	DELHI	EXT	1840M	251084			
NACCOWLAH WEST 5	27 31 49	142 03 38	QLD	N	EROMANGA	COOPER	DELHI	EXT	1741M	171284			
NACCOWLAH WEST 6	27 31 42	142 02 14	QLD	N	EROMANGA	COOPER	DELHI	DEV	1854M	190785			
NAMUR 1	28 11 11	140 25 56	SA	N	EROMANGA	COOPER	DELHI	NFW	2517M	051176	G		
NAMUR 2	28 11 21	140 25 22	SA	N	EROMANGA	COOPER	DELHI	EXT	1737M	070977			
NAMUR 3	28 11 18	140 25 18	SA	N	EROMANGA	COOPER	DELHI	EXT	2502M	280184			
NAPPACCOONGEE 1	28 01 53	140 44 39	SA	N	EROMANGA	COOPER	DELHI	NFW	3010M	061165	S		
NAPPACCOONGEE 2	28 01 44	140 46 50	SA	N	EROMANGA	COOPER	DELHI	NFW	1984M	131279			
NAPPACCOONGEE 3	28 01 44	140 45 22	SA	N	EROMANGA	COOPER	DELHI	EXT	1994M	251183			
NARCOONOWIE 1	28 29 23	140 43 27	SA	N	EROMANGA	COOPER	DELHI	NFW	1996M	111177			
NARCOONOWIE 2	28 29 40	140 43 23	SA	N	EROMANGA	COOPER	DELHI	NFW	1659M	210983	0		
NARCOONOWIE 3	28 19 16	140 43 43	SA	N	EROMANGA	COOPER	DELHI	EXT	1650M	120884			
NOCKATUNGA 1	27 42 06	142 31 27	QLD	N	EROMANGA	COOPER	PNCN	NFW	1652M	270983	0		
NOCKATUNGA 2	27 43 53	142 31 28	QLD	N	EROMANGA	COOPER	PNCN	EXT	1388M	241083			
NOCKATUNGA 3	27 43 12	142 31 43	QLD	N	EROMANGA	COOPER	PNCN	EXT	1486M	130885			
NOCKATUNGA 4	27 43 14	142 31 16	QLD	N	EROMANGA	COOPER	PNCN	EXT	1396M	300985			
NULLA 1	27 46 52	139 43 11	SA	N	EROMANGA	COOPER	DELHI	NFW	2799M	041085	G		
OMITRON 1	28 41 12	141 14 49	QLD	N	EROMANGA	COOPER	PNCN	NFW	1307M	310185			
ORIENTOS 1	28 03 20	141 25 38	QLD	N	EROMANGA	COOPER	DELHI	NFW	3513M	171262	S		
ORIENTOS NORTH 1	28 00 15	141 25 36	QLD	N	EROMANGA	COOPER	TOTAL	NFW	2241M	130670	G	S	
PACKSADDLE 1	27 32 40	140 45 37	SA	N	EROMANGA	COOPER	AOD	NFW	3169M	120670			
PACKSADDLE 2	27 33 10	140 42 13	SA	N	EROMANGA	COOPER	DELHI	EXT	2713M	100278			
PACKSADDLE 3	27 31 32	140 41 28	SA	N	EROMANGA	COOPER	AOD	EXT	2487M	111278			
PACKSADDLE 4	27 32 47	140 39 14	SA	N	EROMANGA	COOPER	DELHI	EXT	2178M	031284			
PACKSADDLE 5	27 32 55	140 40 39	SA	N	EROMANGA	COOPER	DELHI	EXT	2205M	311284			
PANDO 1	28 24 58	139 48 27	SA	N	EROMANGA	COOPER	DELHI	NFW	1933M	230266			
PANDO 2	28 25 48	139 49 44	SA	N	EROMANGA	COOPER	DELHI	NFW	1896M	090269			
PANDO NORTH 1	28 23 26	139 48 04	SA	N	EROMANGA	COOPER	PEXA	NFW	1969M	300770			
PANING 1	27 06 03	140 56 44	SA	N	EROMANGA	COOPER	DELHI	NFW	3180M	140780			
PELKETA 1	28 26 31	140 41 23	SA	N	EROMANGA	COOPER	DELHI	NFW	2194M	290679			
PEPITA 1	27 19 22	141 17 04	QLD	N	EROMANGA	COOPER	DELHI	NFW	2358M	160284	0		
PHI NORTH 1	28 24 30	141 31 25	QLD	N	EROMANGA	COOPER	DELHI	NFW	1405M	181085			
PINNA 1	28 28 52	140 15 22	SA	N	EROMANGA	COOPER	DELHI	NFW	2582M	100180			
PONDRINIE 1	27 33 40	140 40 44	SA	N	EROMANGA	COOPER	DELHI	NFW	2435M	231083	G		
PONDRINIE 2	27 34 21	140 39 38	SA	N	EROMANGA	COOPER	DELHI	EXT	2526M	160684			
POORAKA 1	28 02 53	140 41 02	SA	N	EROMANGA	COOPER	DELHI	NFW	2300M	020184			
RAIKOONA 1	27 39 23	140 04 47	SA	N	EROMANGA	COOPER	DELHI	NFW	3225M	081282	G		
RAYMORE 1	26 12 48	143 18 23	QLD	N	EROMANGA	COOPER	LASMO	NFW	2325M	210283			
REGLEIGH 1	25 43 54	143 35 55	QLD	N	EROMANGA	COOPER	PNCN	NFW	2365M	081183			
RICHIE 1	27 37 48	142 27 51	QLD	N	EROMANGA	COOPER	DELHI	NFW	1851M	221183			
ROSENEATH 1	28 09 48	141 14 43	QLD	N	EROMANGA	COOPER	TOTAL	NFW	2197M	061269	G	S	
RUSSEL 1	25 53 33	142 47 51	QLD	N	EROMANGA	COOPER	DELHI	NFW	2917M	051084			
SIGMA 1	28 20 12	141 20 27	QLD	N	EROMANGA	COOPER	DELHI	NFW	1757M	291283	0		
SNAKE HOLE 1	27 54 10	140 02 50	SA	N	EROMANGA	COOPER	DELHI	NFW	2841M	250484			
SPENCER 1	28 10 01	139 51 49	SA	N	EROMANGA	COOPER	DELHI	NFW	2056M	301265			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
SPENCER 2	28 10 47	139 47 55	SA	N		EROMANGA	COOPER	DELHI	NFW	1960M	171281			
SPRINGFIELD 1	25 50 01	143 01 16	QLD	N		EROMANGA	COOPER	CRUSA	NFW	2793M	220883			
STRZELECKI 1	28 13 07	140 38 16	SA	N		EROMANGA	COOPER	PSUIT	NFW	2077M	051270		X	
STRZELECKI 2	28 17 27	140 36 06	SA	N		EROMANGA	COOPER	DELHI	EXT	2149M	241171			
STRZELECKI 3	28 14 17	140 39 18	SA	N		EROMANGA	COOPER	DELHI	EXT	1940M	051078			
STRZELECKI 4	28 14 01	140 39 30	SA	N		EROMANGA	COOPER	DELHI	EXT	1788M	110281			
STRZELECKI 5	28 14 28	140 38 45	SA	N		EROMANGA	COOPER	DELHI	EXT	1918M	141081			
STRZELECKI 6	28 14 12	140 39 01	SA	N		EROMANGA	COOPER	DELHI	DEV	1733M	150282			
STRZELECKI 7	28 13 59	140 38 14	SA	N		EROMANGA	COOPER	DELHI	DEV	1731M	150382			
STRZELECKI 8	28 14 18	140 38 48	SA	N		EROMANGA	COOPER	DELHI	DEV	1733M	180582			
STRZELECKI 9	28 14 24	140 39 08	SA	N		EROMANGA	COOPER	DELHI	DEV	1729M	210682			
STRZELECKI 10	28 15 44	140 39 27	SA	N		EROMANGA	COOPER	DELHI	EXT	2135M	230682			
STRZELECKI 11	28 13 59	140 38 48	SA	N		EROMANGA	COOPER	DELHI	DEV	1734M	020882			
STRZELECKI 12	28 14 00	140 38 48	SA	N		EROMANGA	COOPER	DELHI	DEV	1740M	160882			
STRZELECKI 13	28 13 59	140 39 06	SA	N		EROMANGA	COOPER	DELHI	DEV	1731M	290882			
STRZELECKI 14	28 13 47	140 38 51	SA	N		EROMANGA	COOPER	DELHI	DEV	1732M	120982			
STRZELECKI 15	28 15 05	140 39 36	SA	N		EROMANGA	COOPER	DELHI	DEV	1991M	290383			
STRZELECKI 16	28 14 30	140 38 09	SA	N		EROMANGA	COOPER	SNTOS	DEV	1962M	280683			
STRZELECKI 17	28 13 46	140 38 18	SA	N		EROMANGA	COOPER	DELHI	DEV	1905M	150783			
STRZELECKI 18	28 14 15	140 38 29	SA	N		EROMANGA	COOPER	DELHI	DEV	1805M	310783			
STRZELECKI 19	28 14 29	140 39 16	SA	N		EROMANGA	COOPER	DELHI	DEV	1801M	190883			
STRZELECKI 20	28 14 14	140 39 16	SA	N		EROMANGA	COOPER	DELHI	DEV	1741M	250384			
STRZELECKI 21	28 14 27	140 38 58	SA	N		EROMANGA	COOPER	DELHI	DEV	1739M	240484			
STRZELECKI 22	28 14 03	140 38 49	SA	N		EROMANGA	COOPER	DELHI	DEV	1739M	100484			
STRZELECKI 23	28 44 14	140 39 01	SA	N		EROMANGA	COOPER	DELHI	DEV	1740M	090584			
STRZELECKI 24	28 13 52	140 37 44	SA	N		EROMANGA	COOPER	SNTOS	DEV	2082M	190584			
STRZELECKI 25	28 15 16	140 38 50	SA	N		EROMANGA	COOPER	SNTOS	DEV	2050M	110685			
TALLALIA 1	27 23 00	141 16 00	QLD	N		EROMANGA	COOPER	FLIND	NFW	3192M	300970		S	
TANBAR 1	26 05 04	141 55 05	QLD	N		EROMANGA	COOPER	AQUIT	NFW	3067M	301275			
TANBAR NORTH 1	25 55 49	141 56 42	QLD	N		EROMANGA	COOPER	DELHI	NFW	2816M	180782			
TARTULLA 1	27 13 55	142 10 22	QLD	N		EROMANGA	COOPER	DELHI	NFW	2592M	260881		G	
TAU 1	28 19 33	141 26 54	QLD	N		EROMANGA	COOPER	DELHI	NFW	1623M	311085			
THREE QUEENS 1	28 00 07	140 46 43	SA	N		EROMANGA	COOPER	DELHI	NFW	3344M	220784			
THUNDA 1	25 29 30	143 28 28	QLD	N		EROMANGA	COOPER	AOD	NFW	2411M	170768		S	
THURRA 1	27 29 29	142 20 05	QLD	N		EROMANGA	COOPER	DELHI	NFW	2118M	011184			
TICKALARA 1	28 19 20	141 24 50	QLD	N		EROMANGA	COOPER	TOTAL	NFW	1757M	040968		S	
TICKALARA 2	28 20 08	141 23 51	QLD	N		EROMANGA	COOPER	DELHI	NFW	1716M	241284		0	
TILPAREE 1	28 30 10	140 38 20	SA	N		EROMANGA	COOPER	DELHI	NFW	2140M	140971			
TINDILPTE 1	27 54 27	139 56 07	SA	N		EROMANGA	COOPER	PEXA	NFW	3408M	281070		G	
TINDILPTE 2	27 54 19	139 55 26	SA	N		EROMANGA	COOPER	DELHI	EXT	3364M	061084			
TINGA TINGANA 1	29 00 45	140 05 38	SA	N		EROMANGA	COOPER	DELHI	NFW	2302M	260268		S	
TINPILLA 1	27 34 00	142 21 06	QLD	N		EROMANGA	COOPER	DELHI	NFW	1864M	141283		0	
TIRRAWARRA 1	27 40 35	140 07 45	SA	N		EROMANGA	COOPER	BRDGE	NFW	3117M	110670		X	
TIRRAWARRA 2	27 41 40	140 05 48	SA	N		EROMANGA	COOPER	BRDGE	EXT	3037M	120871			
TIRRAWARRA 3	27 37 24	140 06 54	SA	N		EROMANGA	COOPER	DELHI	EXT	3018M	071271			
TIRRAWARRA 4	27 39 15	140 08 51	SA	N		EROMANGA	COOPER	DELHI	DEV	2982M	150172			
TIRRAWARRA 5	27 42 11	140 07 23	SA	N		EROMANGA	COOPER	DELHI	DEV	3078M	030372			
TIRRAWARRA 6	27 37 54	140 08 38	SA	N		EROMANGA	COOPER	DELHI	DEV	3009M	060472			
TIRRAWARRA 7	27 40 18	140 09 41	SA	N		EROMANGA	COOPER	DELHI	DEV	3077M	300572			
TIRRAWARRA 8	27 39 49	140 06 52	SA	N		EROMANGA	COOPER	DELHI	DEV	2964M	130772			
TIRRAWARRA 9	27 38 42	140 07 35	SA	N		EROMANGA	COOPER	DELHI	DEV	2978M	080972			
TIRRAWARRA 10	27 38 42	140 09 49	SA	N		EROMANGA	COOPER	DELHI	DEV	3039M	101072			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
TIRRAWARRA 11	27 42 02	140 06 03	SA	N	EROMANGA	COOPER	DELHI	DEV	3098M	061272			
TIRRAWARRA 12	27 39 56	140 05 54	SA	N	EROMANGA	COOPER	DELHI	DEV	3062M	081280			
TIRRAWARRA 13	27 40 02	140 06 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2973M	290681			
TIRRAWARRA 14	27 41 05	140 06 50	SA	N	EROMANGA	COOPER	SNTOS	DEV	2990M	250881			
TIRRAWARRA 15	27 40 28	140 06 46	SA	N	EROMANGA	COOPER	SNTOS	DEV	2960M	290981			
TIRRAWARRA 16	27 38 38	140 06 54	SA	N	EROMANGA	COOPER	SNTOS	DEV	3000M	270582			
TIRRAWARRA 17	27 40 11	140 07 56	SA	N	EROMANGA	COOPER	SNTOS	DEV	3007M	010682			
TIRRAWARRA 18	27 41 05	140 05 09	SA	N	EROMANGA	COOPER	SNTOS	DEV	3042M	100782			
TIRRAWARRA 19	27 38 60	140 08 07	SA	N	EROMANGA	COOPER	SNTOS	DEV	3002M	010882			
TIRRAWARRA 20	27 41 10	140 07 42	SA	N	EROMANGA	COOPER	SNTOS	DEV	2977M	160882			
TIRRAWARRA 21	27 40 45	140 06 23	SA	N	EROMANGA	COOPER	SNTOS	DEV	2993M	220882			
TIRRAWARRA 22	27 38 08	140 07 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2999M	150982			
TIRRAWARRA 23	27 40 25	140 06 18	SA	N	EROMANGA	COOPER	SNTOS	DEV	2957M	280882			
TIRRAWARRA 24	27 40 41	140 07 41	SA	N	EROMANGA	COOPER	SNTOS	DEV	3035M	250982			
TIRRAWARRA 25	27 40 54	140 06 38	SA	N	EROMANGA	COOPER	SNTOS	DEV	2993M	161082			
TIRRAWARRA 26	27 39 08	140 07 20	SA	N	EROMANGA	COOPER	SNTOS	DEV	3005M	191182			
TIRRAWARRA 27	27 40 11	140 05 42	SA	N	EROMANGA	COOPER	SNTOS	DEV	3058M	221082			
TIRRAWARRA 28	27 39 57	140 07 27	SA	N	EROMANGA	COOPER	SNTOS	DEV	2990M	211282			
TIRRAWARRA 29	27 41 14	140 06 17	SA	N	EROMANGA	COOPER	SNTOS	DEV	3005M	230183			
TIRRAWARRA 30	27 41 23	140 00 54	SA	N	EROMANGA	COOPER	SNTOS	DEV	3005M	250283			
TIRRAWARRA 31	27 40 43	140 07 58	SA	N	EROMANGA	COOPER	SNTOS	DEV	2999M	270383			
TIRRAWARRA 32	27 41 32	140 05 29	SA	N	EROMANGA	COOPER	SNTOS	DEV	3050M	290583			
TIRRAWARRA 33	27 40 54	140 05 51	SA	N	EROMANGA	COOPER	SNTOS	DEV	3030M	250683			
TIRRAWARRA 34	27 41 08	140 07 42	SA	N	EROMANGA	COOPER	SNTOS	DEV	2992M	250783			
TIRRAWARRA 35	27 40 12	140 06 59	SA	N	EROMANGA	COOPER	SNTOS	DEV	2984M	130984			
TIRRAWARRA 36	27 40 39	140 04 59	SA	N	EROMANGA	COOPER	SNTOS	DEV	3060M	010584			
TIRRAWARRA 37	27 40 29	140 05 26	SA	N	EROMANGA	COOPER	SNTOS	DEV	3037M	050384			
TIRRAWARRA 38	27 40 24	140 05 54	SA	N	EROMANGA	COOPER	SNTOS	DEV	3033M	050484			
TIRRAWARRA 39	27 41 44	140 09 08	SA	N	EROMANGA	COOPER	SNTOS	DEV	3034M	020684			
TIRRAWARRA 40	27 41 14	140 06 36	SA	N	EROMANGA	COOPER	SNTOS	DEV	3025M	050384			
TIRRAWARRA 41	27 41 06	140 04 48	SA	N	EROMANGA	COOPER	SNTOS	DEV	3055M	030784			
TIRRAWARRA 42	27 41 29	140 06 03	SA	N	EROMANGA	COOPER	SNTOS	DEV	3058M	300584			
TIRRAWARRA 43	27 41 41	140 06 37	SA	N	EROMANGA	COOPER	SNTOS	DEV	3057M	060484			
TIRRAWARRA 44	27 39 39	140 05 39	SA	N	EROMANGA	COOPER	SNTOS	DEV	3084M	070984			
TIRRAWARRA 45	27 40 44	140 08 34	SA	N	EROMANGA	COOPER	SNTOS	DEV	3018M	191184			
TIRRAWARRA 46	27 39 34	140 07 13	SA	N	EROMANGA	COOPER	SNTOS	DEV	3021M	161084			
TIRRAWARRA 47	27 41 03	140 05 28	SA	N	EROMANGA	COOPER	SNTOS	DEV	3032M	050884			
TIRRAWARRA 48	27 39 31	140 07 49	SA	N	EROMANGA	COOPER	SNTOS	DEV	3005M	221284			
TIRRAWARRA 49	27 40 40	140 07 20	SA	N	EROMANGA	COOPER	SNTOS	DEV	2596M	220185			
TIRRAWARRA 50	27 41 05	140 07 28	SA	N	EROMANGA	COOPER	SNTOS	DEV	2984M	180285			
TIRRAWARRA 51	27 41 34	140 07 43	SA	N	EROMANGA	COOPER	SNTOS	DEV	3031M	210285			
TIRRAWARRA 52	27 40 17	140 05 05	SA	N	EROMANGA	COOPER	SNTOS	DEV	3068M	250385			
TIRRAWARRA 53	27 41 35	140 05 06	SA	N	EROMANGA	COOPER	SNTOS	DEV	3018M	200385			
TIRRAWARRA 54	27 41 08	140 08 09	SA	N	EROMANGA	COOPER	SNTOS	DEV	3036M	200485			
TIRRAWARRA 55	27 41 32	140 04 44	SA	N	EROMANGA	COOPER	SNTOS	DEV	3065M	160585			
TIRRAWARRA 56	27 39 15	140 06 49	SA	N	EROMANGA	COOPER	SNTOS	DEV	3008M	150685			
TIRRAWARRA 57	27 40 48	140 06 10	SA	N	EROMANGA	COOPER	SNTOS	DEV	3019M	140785			
TIRRAWARRA 58	27 41 21	140 07 46	SA	N	EROMANGA	COOPER	SNTOS	DEV	3002M	120885			
TIRRAWARRA NTH 1	27 38 08	140 06 14	SA	N	EROMANGA	COOPER	DELHI	EXT	3132M	070384			
TIRRAWARRA WEST 1	27 39 57	140 05 19	SA	N	EROMANGA	COOPER	DELHI	EXT	3079M	120583			
TOOBUNYAH 1	26 57 05	143 06 18	QLD	N	EROMANGA	COOPER	HARTG	EXT	1219M	061185			
TOOLACHEE 1	28 25 58	140 46 54	SA	N	EROMANGA	COOPER	DELHI	NFW	2203M	220369			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
TOOLACHEE 2	28 18 48	140 49 32	SA	N	EROMANGA	COOPER	DELHI	EXT	2195M	190569		
TOOLACHEE 3	28 27 52	140 46 46	SA	N	EROMANGA	COOPER	DELHI	EXT	2312M	310871		
TOOLACHEE 4	28 22 09	140 48 44	SA	N	EROMANGA	COOPER	DELHI	EXT	2263M	290971		
TOOLACHEE 5	28 21 14	140 45 52	SA	N	EROMANGA	COOPER	DELHI	DEV	2286M	311071		
TOOLACHEE 6	28 24 16	140 50 03	SA	N	EROMANGA	COOPER	DELHI	DEV	2354M	301171		
TOOLACHEE 7	28 27 43	140 48 59	SA	N	EROMANGA	COOPER	DELHI	DEV	2383M	050272		
TOOLACHEE 8	28 23 59	140 48 59	SA	N	EROMANGA	COOPER	DELHI	DEV	2366M	040372		
TOOLACHEE 9	28 21 51	140 50 48	SA	N	EROMANGA	COOPER	DELHI	DEV	2379M	270779		
TOOLACHEE 10	28 26 28	140 48 24	SA	N	EROMANGA	COOPER	SNTOS	DEV	2318M	301082		
TOOLACHEE 11	28 23 37	140 49 18	SA	N	EROMANGA	COOPER	SNTOS	DEV	2326M	311082		
TOOLACHEE 12	28 25 35	140 45 54	SA	N	EROMANGA	COOPER	SNTOS	DEV	2339M	281182		
TOOLACHEE 13	28 25 14	140 50 19	SA	N	EROMANGA	COOPER	SNTOS	DEV	2328M	201282		
TOOLACHEE 14	28 23 48	140 47 43	SA	N	EROMANGA	COOPER	SNTOS	DEV	2354M	020283		
TOOLACHEE 15	28 26 38	140 47 27	SA	N	EROMANGA	COOPER	SNTOS	DEV	2321M	140283		
TOOLACHEE 16	28 24 60	140 47 05	SA	N	EROMANGA	COOPER	DELHI	DEV	2149M	100183		
TOOLACHEE 17	28 26 31	140 50 26	SA	N	EROMANGA	COOPER	SNTOS	DEV	2441M	100383		
TOOLACHEE 18	28 26 48	140 47 35	SA	N	EROMANGA	COOPER	SNTOS	DEV	2319M	060683		
TOOLACHEE 19	28 25 46	140 49 42	SA	N	EROMANGA	COOPER	SNTOS	DEV	2408M	110683		
TOOLACHEE 20	28 29 01	140 49 23	SA	N	EROMANGA	COOPER	SNTOS	DEV	2433M	050783		
TOOLACHEE 21	28 20 24	140 48 21	SA	N	EROMANGA	COOPER	SNTOS	DEV	2338M	130883		
TOOLACHEE 22	28 17 53	140 49 42	SA	N	EROMANGA	COOPER	DELHI	DEV	1728M	061083		
TOOLACHEE 23	28 22 19	140 46 39	SA	N	EROMANGA	COOPER	SNTOS	DEV	2372M	190184		
TOOLACHEE 24	28 23 10	140 48 39	SA	N	EROMANGA	COOPER	SNTOS	DEV	2316M	120284		
TOOLACHEE 25	28 27 07	140 48 19	SA	N	EROMANGA	COOPER	SNTOS	DEV	2341M	170384		
TOOLACHEE 26	28 26 02	140 46 16	SA	N	EROMANGA	COOPER	SNTOS	DEV	2344M	250284		
TOOLACHEE 27	28 25 04	140 46 13	SA	N	EROMANGA	COOPER	DELHI	DEV	2332M	260484		
TOOLACHEE 28	28 27 14	140 46 42	SA	N	EROMANGA	COOPER	SNTOS	DEV	2341M	050484		
TOOLACHEE 29	28 24 17	140 46 39	SA	N	EROMANGA	COOPER	SNTOS	DEV	2237M	100684		
TOOLACHEE 30	28 26 59	140 49 47	SA	N	EROMANGA	COOPER	DELHI	DEV	2449M	111184		
TOOLACHEE 31	28 26 05	140 45 43	SA	N	EROMANGA	COOPER	DELHI	EXT	2423M	060285		
TOOLACHEE 32	28 25 56	140 47 31	SA	N	EROMANGA	COOPER	SNTOS	DEV	2271M	240485		
TOOLACHEE 33	28 23 07	140 47 32	SA	N	EROMANGA	COOPER	SNTOS	DEV	2268M	200585		
TOOLACHEE 34	28 24 29	140 47 49	SA	N	EROMANGA	COOPER	SNTOS	DEV	2314M	090885		
TOOLACHEE EAST 1	28 21 43	140 51 56	SA	N	EROMANGA	COOPER	DELHI	NFW	2566M	010872		S
TOOLACHEE EAST 2	28 21 47	140 51 22	SA	N	EROMANGA	COOPER	DELHI	EXT	2543M	310584		
TOOMAN 1	28 27 31	140 09 05	SA	N	EROMANGA	COOPER	DELHI	NFW	3192M	101283		
TOPWEE 1	28 15 40	139 59 09	SA	N	EROMANGA	COOPER	PEXA	NFW	2228M	111269		
WACKETT 1	28 29 53	141 53 22	QLD	N	EROMANGA	COOPER	DELHI	NFW	1902M	290878		G
WACKETT 2	28 29 50	141 55 59	QLD	N	EROMANGA	COOPER	DELHI	EXT	1844M	171183		
WALKILLIE 1	28 08 10	140 40 18	SA	N	EROMANGA	COOPER	DELHI	NFW	2748M	141284		
WANARA 1	28 16 42	140 35 48	SA	N	EROMANGA	COOPER	DELHI	NFW	2088M	191181		G
WANCOOCHA 1	28 31 45	139 59 04	SA	N	EROMANGA	COOPER	DELHI	NFW	1986M	280368		
WANCOOCHA 2	28 32 34	139 59 29	SA	N	EROMANGA	COOPER	DELHI	NFW	1820M	171184		O
WANCOOCHA 3	28 32 48	139 58 55	SA	N	EROMANGA	COOPER	DELHI	EXT	1847M	041284		
WANCOOCHA 4	28 32 22	139 59 37	SA	N	EROMANGA	COOPER	DELHI	EXT	1805M	060385		
WANCOOCHA 5	28 32 41	139 59 12	SA	N	EROMANGA	COOPER	DELHI	EXT	1827M	210585		
WANCOOCHA 6	28 32 31	139 59 44	SA	N	EROMANGA	COOPER	SNTOS	DEV	1800M	110985		
WANTANA 1	28 27 57	140 25 33	SA	N	EROMANGA	COOPER	AOD	NFW	2937M	180681		
WAREENA 1	28 53 49	142 20 41	QLD	N	EROMANGA	COOPER	DELHI	NFW	1938M	281080		G
WEENA 1	28 05 38	139 50 51	SA	N	EROMANGA	COOPER	PEXA	NFW	1643M	270670		S
WELCOME LAKE 1	28 47 47	139 45 52	SA	N	EROMANGA	COOPER	DELHI	NFW	2926M	060681		
WILLS 1	28 21 15	141 13 13	QLD	N	EROMANGA	COOPER	DELHI	NFW	1865M	061081		G



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
WILPINNIE 1	28 03 38	140 44 10	SA	N		EROMANGA	COOPER	DELHI	NFW	2356M	131179		G	
WILSON 1	27 33 50	142 25 20	QLD	N		EROMANGA	COOPER	DELHI	NFW	1656M	051183		G	
WILSON 2	27 33 57	142 25 22	QLD	N		EROMANGA	COOPER	DELHI	EXT	1768M	200184		G	
WILSON 3	27 34 15	142 25 05	QLD	N		EROMANGA	COOPER	DELHI	EXT	1 39M	030284			
WILSON 4	27 34 05	142 25 36	QLD	N		EROMANGA	COOPER	DELHI	EXT	1525M	020484			
WILSON 5	27 34 09	142 25 16	QLD	N		EROMANGA	COOPER	DELHI	EXT	1545M	130484			
WILSON 6	27 33 46	142 25 11	QLD	N		EROMANGA	COOPER	DELHI	DEV	1549M	030584			
WILSON 7	27 34 17	142 25 32	QLD	N		EROMANGA	COOPER	DELHI	DEV	1529M	280584			
WIMMA 1	27 21 10	140 33 16	SA	N		EROMANGA	COOPER	DELHI	NFW	3706M	070981			
WIPPO 1	27 17 14	142 05 32	QLD	N		EROMANGA	COOPER	DELHI	NFW	2426M	310785			
WIRRARIE 1	28 15 04	139 54 32	SA	N		EROMANGA	COOPER	PEXA	NFW	2212M	151069		G	
WOLGOLLA 1	28 10 49	141 18 55	QLD	N		EROMANGA	COOPER	DELHI	NFW	2060M	011173		G	S
WOOLKINA 1	27 35 23	140 07 03	SA	N		EROMANGA	COOPER	DELHI	NFW	3145M	070982		X	
WOOLOO 1	28 15 48	140 01 17	SA	N		EROMANGA	COOPER	DELHI	NFW	2327M	010978			
YALCUMMA 1	28 20 55	140 09 24	SA	N		EROMANGA	COOPER	DELHI	NFW	2985M	160280			
YANDA 1	27 27 29	141 48 38	QLD	N		EROMANGA	COOPER	DELHI	NFW	2426M	110384		X	
YANDA 2	27 27 25	141 47 52	QLD	N		EROMANGA	COOPER	DELHI	EXT	2468M	040185			
YANKO 1	28 04 57	141 51 55	QLD	N		EROMANGA	COOPER	DELHI	NFW	2088M	130382			
YANPURRA 1	27 20 19	140 49 15	SA	N		EROMANGA	COOPER	FLIND	NFW	2961M	011270		G	S
YAPENI 1	28 21 09	139 53 30	SA	N		EROMANGA	COOPER	DELHI	NFW	2275M	250481		G	
YAPENI 2	28 21 27	139 53 49	SA	N		EROMANGA	COOPER	DELHI	EXT	2391M	300385			
SALTERN CREEK 1	23 20 54	144 56 24	QLD	N		EROMANGA	DRUMMOND	LOL	STR	1514M	170564		S	
ALICE RIVER 1	23 37 08	145 19 15	QLD	N		EROMANGA	GALILEE	FMOU	STR	1631M	230363		S	
ALLANDALE 1	24 25 00	145 54 15	QLD	N		EROMANGA	GALILEE	BEA	NFW	3004M	020171		S	
ALVA 1	25 12 31	145 23 14	QLD	N		EROMANGA	GALILEE	HARTG	NFW	3586M	291172		S	
AYRSHIRE 1	21 57 11	142 33 26	QLD	N		EROMANGA	GALILEE	ESSO	NFW	1966M	210785		S	
BALFOUR 1	25 32 13	146 42 40	QLD	N		EROMANGA	GALILEE	ASEAS	NFW	1695M	240666		S	
BARCOO 1	24 17 09	145 08 18	QLD	N		EROMANGA	GALILEE	SUN	NFW	1716M	270768		S	
BELLARA 1	23 09 12	145 15 57	QLD	N		EROMANGA	GALILEE	LETON	NFW	1387M	090882		S	
BERYL 1	23 22 08	143 58 26	QLD	N		EROMANGA	GALILEE	CSR	NFW	1266M	170764		S	
BIMERAH 1	24 06 30	143 27 60	QLD	N		EROMANGA	GALILEE	ESSO	NFW	1425M	090885			
BIRKHEAD 1	24 36 34	146 23 27	QLD	N		EROMANGA	GALILEE	SPP		1580M	200657			
BONNIE 1	25 00 43	145 22 01	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	2745M	250666		S	
BOREE 1	24 45 32	145 54 56	QLD	N		EROMANGA	GALILEE	ASEAS	NFW	2676M	220664		S	
BROOKWOOD 1	22 28 55	144 19 58	QLD	N		EROMANGA	GALILEE	EXDIL	NFW	1465M	011162		S	
BRYNDERWEN 1	24 28 10	145 32 34	QLD	N		EROMANGA	GALILEE	ESSO	NFW	1848M	021281		S	
BURY 1	25 02 40	145 36 20	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	2744M	010566		S	
CARLGW 1	24 50 27	145 25 48	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	3666M	060166		S	
CLYDE 1	22 48 26	143 29 00	QLD	N		EROMANGA	GALILEE	BHP	NFW	1116M	171072		S	
COLLABARA 1	25 14 23	144 45 00	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	3929M	140766		S	
COREENA 1	23 18 53	145 23 19	QLD	N		EROMANGA	GALILEE	BEA	NFW	1587M	040370		S	
CORFIELD 1	21 42 40	143 22 30	QLD	N		EROMANGA	GALILEE	MAGLN	STR	1374M	150660		S	
CORK 1	22 47 54	141 50 32	QLD	N		EROMANGA	GALILEE	ESSO	NFW	1716M	170982			
COTHALOW 1	25 43 34	144 23 22	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	2613M	040865		S	
CUNNO 1	25 06 55	147 04 34	QLD	N		EROMANGA	GALILEE	ASEAS	NFW	862M	260566		S	
DARTMOUTH 1	26 08 39	145 20 34	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	3051M	220966		S	
EASTWOOD 1	24 46 23	145 20 56	QLD	N		EROMANGA	GALILEE	CSR	NFW	3385M	201069		S	
FAIRLEA 1	24 29 50	145 19 52	QLD	N		EROMANGA	GALILEE	SUN	NFW	3120M	190668		S	
FOXHALL 1	23 35 60	145 17 11	QLD	N		EROMANGA	GALILEE	ESSO	NFW	1280M	260182			
GALWAY 1	25 04 30	142 33 41	QLD	N		EROMANGA	GALILEE	FPC	NFW	2703M	231066		S	
GIFFORD 1	25 18 58	145 02 54	QLD	N		EROMANGA	GALILEE	CSR	NFW	1855M	140984			
GILMORE 1	25 21 33	144 48 38	QLD	N		EROMANGA	GALILEE	PHLPS	NFW	4346M	241064		G	S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X S
GILMORE 2	25 24 03	144 51 16	QLD	N	EROMANGA	GALILEE	PHLPS	EXT	4143M	110965		
GILMORE 3	25 20 19	144 50 44	QLD	N	EROMANGA	GALILEE	PHLPS	EXT	4205M	031065		
GILMORE 4	25 20 34	144 47 29	QLD	N	EROMANGA	GALILEE	PHLPS	EXT	2076M	230266		
GILMORE 4A	25 20 34	144 47 29	QLD	N	EROMANGA	GALILEE	PHLPS	EXT	3900M	220666		
GLENARAS 1	25 05 52	144 43 23	QLD	N	EROMANGA	GALILEE	PHLPS	NFW	1637M	250966		S
GOLCBURRA 1	25 06 14	142 36 35	QLD	N	EROMANGA	GALILEE	BHP	NFW	1581M	041072		S
GREY RANGE 1	23 06 33	144 37 22	QLD	N	EROMANGA	GALILEE	HARTG	NFW	3491M	190574		S
HULTON 1	23 23 25	144 55 20	QLD	N	EROMANGA	GALILEE	LOL	NFW	661M	280564		S
ISIS DOWNS 1	24 16 52	144 35 29	QLD	N	EROMANGA	GALILEE	ESSO	NFW	1762M	021181		
JERICO 1	23 46 19	146 05 01	QLD	N	EROMANGA	GALILEE	AOD	NFW	2786M	220665		S
JILLAROO 1	23 28 15	141 52 00	QLD	N	EROMANGA	GALILEE	CRUSA	NFW	1594M	130285		
KALOOLA 1	25 37 07	144 41 42	QLD	N	EROMANGA	GALILEE	LASHO	NFW	1685M	051085		
KOBUURRA 1	21 17 48	145 18 06	QLD	N	EROMANGA	GALILEE	FLIND	NFW	3259M	160770		S
LAKE GALILEE 1	22 11 33	145 58 32	QLD	N	EROMANGA	GALILEE	EXOIL	NFW	3406M	241164		
LEOPARWOOD 1	25 37 10	144 40 13	QLD	N	EROMANGA	GALILEE	PHLPS	NFW	4184M	170766		S
LISBURN 1	25 10 28	145 00 12	QLD	N	EROMANGA	GALILEE	AMPOL	NFW	1919M	210485		
LISBOY 1	25 09 19	144 52 59	QLD	N	EROMANGA	GALILEE	PHLPS	NFW	4137M	240366		
LOG CREEK 1	25 15 56	144 54 37	QLD	N	EROMANGA	GALILEE	PHLPS	NFW	4440M	230565		S
LOVELLE DOWNS 1	23 12 43	142 33 21	QLD	N	EROMANGA	GALILEE	BHP	NFW	2028M	140972		S
MARANDA 1	23 12 14	145 26 40	QLD	N	EROMANGA	GALILEE	AOD	NFW	1978M	301262		S
MARCHMONT 1	23 10 15	144 44 21	QLD	N	EROMANGA	GALILEE	LOL	STR	1990M	010764		S
MILO 1	23 42 12	144 26 35	QLD	N	EROMANGA	GALILEE	AMPOL	NFW	1662M	040585		
MT MORRIS 1	25 50 23	145 26 59	QLD	N	EROMANGA	GALILEE	CSR	NFW	1800M	270884		
MUTTABURRA 1	22 47 33	144 31 35	QLD	N	EROMANGA	GALILEE	PSUIT	NFW	1449M	101269		S
NORRIS 1	22 57 46	144 24 31	QLD	N	EROMANGA	GALILEE	ESSO	NFW	1132M	301281		
PAROO 1	26 10 01	145 23 27	QLD	N	EROMANGA	GALILEE	AQUIT	NFW	2502M	260980		
RAND 1	23 07 23	144 43 06	QLD	N	EROMANGA	GALILEE	LOL	STR	1986M	220669		S
RAVENSBOURNE 1	24 50 06	145 37 08	QLD	N	EROMANGA	GALILEE	ASEAS	NFW	2358M	260768		S
ROSEBANK 1	26 14 23	145 21 11	QLD	N	EROMANGA	GALILEE	CSR	NFW	1498M	100784		
STAFFORD 1	25 17 33	145 26 03	QLD	N	EROMANGA	GALILEE	PHLPS	NFW	3141M	151066		S
SWAYLANDS 1	24 31 51	145 26 07	QLD	N	EROMANGA	GALILEE	ESSO	NFW	2406M	121182		
THUNDERBOLT 1	22 22 02	145 00 00	QLD	N	EROMANGA	GALILEE	AMRDA	NFW	1611M	230367		S
TOOBRAC 1	23 35 33	143 45 53	QLD	N	EROMANGA	GALILEE	AMPOL	NFW	1136M	050485		
TOWERHILL 1	21 43 06	144 40 50	QLD	N	EROMANGA	GALILEE	AMOCO	NFW	1489M	171167		S
VALETTA 1	25 02 50	146 36 00	QLD	N	EROMANGA	GALILEE	BEA	NFW	1340M	290370		
WESTBOURNE 1	25 11 27	146 08 02	QLD	N	EROMANGA	GALILEE	ASEAS	NFW	1483M	210464		S
WESTON 1	23 02 20	142 36 38	QLD	N	EROMANGA	GALILEE	BHP	NFW	1982M	220674		S
YONGALA 1	25 30 19	143 55 48	QLD	N	EROMANGA	GALILEE	FOO	NFW	3109M	110965		S
YONGALA 2	25 31 40	143 53 33	QLD	N	EROMANGA	GALILEE	AOD	NFW	2028M	130667		S
BIRDSVILLE TOWN BORE	20 54 40	139 21 30	QLD	N	EROMANGA	GEORGINA	DELHI	NFW	1221M	180461		
BLACK MOUNTAIN 1	22 32 58	140 17 55	QLD	N	EROMANGA	GEORGINA	PHLPS	NFW	1680M	191062		S
CANARY 1	23 15 30	140 22 30	QLD	N	EROMANGA	GEORGINA	PHLPS	STR	981M	241162		S
ELIZABETH SPRINGS 1	23 20 44	140 34 12	QLD	N	EROMANGA	GEORGINA	PHLPS	STR	430M	110163		S
THE BROTHERS 1	24 15 40	139 20 30	QLD	N	EROMANGA	GEORGINA	FPC	STR	1272M	311264		
COLSON 1	25 58 15	136 40 00	NT	N	EROMANGA	PEDIRKA	NBH	NFW	2433M	121278		
ERABENA 1	26 01 15	137 13 45	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2583M	181281		
GLEN JOYCE 1	26 18 17	136 31 19	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2289M	120885		
HALE RIVER 1	25 15 50	136 43 35	NT	N	EROMANGA	PEDIRKA	AMRDA	NFW	1732M	101166		S
KILLUMI 1	26 31 23	136 45 16	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2312M	230785		
MACUMBA 1	26 26 40	136 51 27	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2616M	101177		
MCDILLS 1	25 43 50	135 47 25	NT	N	EROMANGA	PEDIRKA	AMRDA	NFW	3205M	020965		S
MIANDANA 1	27 03 14	137 23 51	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2673M	130985		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
MOKARI 1	26 19 06	136 26 22	SA	N	EROMANGA	PEDIRKA	FPC	NFW	2386M	230666			S
MT CRISPE 1	26 26 43	135 22 36	SA	N	EROMANGA	PEDIRKA	FPC	NFW	1721M	150566			S
QOLARINNA 1	26 13 25	136 51 32	SA	N	EROMANGA	PEDIRKA	DELHI	NFW	2675M	160685			S
PURNI 1	26 17 10	136 05 35	SA	N	EROMANGA	PEDIRKA	FPC	STR	1880M	150164			S
WITCHERRIE 1	26 22 20	135 39 10	SA	N	EROMANGA	PEDIRKA	FPC	STR	1464M	301163			S
KUNCHERINNA 1	26 42 41	138 16 12	SA	N	EROMANGA	SIMPSON	DELHI	NFW	2866M	020282			
POEPPELS CORNER 1	25 47 36	137 57 06	NT	N	EROMANGA	SIMPSON	ARCO	NFW	2591M	180984			
POOLOWANNA 1	26 25 34	137 40 31	SA	N	EROMANGA	SIMPSON	DELHI	NFW	3074M	160977			
POOLOWANNA 2	26 26 53	137 40 18	SA	N	EROMANGA	SIMPSON	DELHI	NFW	2916M	190585			
THOMAS 1	25 51 22	137 38 30	NT	N	EROMANGA	SIMPSON	ARGON	NFW	2613M	031181			
WALKANDI 1	25 33 42	137 28 12	SA	N	EROMANGA	SIMPSON	DELHI	NFW	3125M	041181			
CANAWAY 1	25 56 06	143 57 47	QLD	N	EROMANGA	WARBURTON	AOD	NFW	1505M	170663			S
KALLADEINA 1	27 39 28	139 24 00	SA	N	EROMANGA	WARBURTON	DELHI	NFW	3762M	060967	95.0		S
NARYILCO 1	28 27 04	141 42 23	QLD	N	EROMANGA	WARBURTON	DELHI	NFW	1477M	160263			S
PANDIEBURRA 1	26 45 34	139 25 03	SA	N	EROMANGA	WARBURTON	DELHI	NFW	2211M	020663			S
POONARUNNA 1	27 54 20	137 54 50	SA	N	EROMANGA	WARBURTON	FPC	STR	1697M	031064			S
PUTAMURDIE 1	26 16 31	139 46 35	SA	N	EROMANGA	WARBURTON	CRBO	NFW	1953M	170763			S
APOLLO 1	32 32 16	130 51 13	SA	F	EUCLA	OUTBK	NFW	876M	111075		74.7		
COOK 1	30 50 0	130 41 0	SA	N	EUCLA	OUTBK	STR	279M	231164				
DENMAN 1	30 50 0	129 59 00	SA	N	EUCLA	OUTBK	STR	549M	130766				
EMU 1	28 5 45	132 12 05	SA	N	EUCLA	EXOIL	STR	418M	251063				S
EUCLA 1	31 52 15	128 13 21	WA	N	EUCLA	AOD	STR	222M	240264				
EYRE 1	32 07 00	126 58 00	WA	N	EUCLA	EXOIL	STR	524M	240160				S
GAMBANGA 1	32 16 00	124 50 00	WA	N	EUCLA	EXOIL	STR	391M	050360				S
HUGHES 1	30 42 43	129 30 36	SA	N	EUCLA	OUTBK	STR	418M	060466				
HUGHES 2	30 42 43	129 30 36	SA	N	EUCLA	OUTBK	STR	243M	020566				
HUGHES 3	30 29 45	129 38 07	SA	N	EUCLA	OUTBK	STR	280M	260566				
MALATA 1	34 08 48	135 30 10	SA	N	EUCLA	BLACR	STR	51M	000962				
MALAY PARK 1	34 44 00	135 52 00	SA	N	EUCLA	BLACR	STR	27M	070962				
MALLABIE 1	31 32 14	130 36 06	SA	N	EUCLA	OUTBK	STR	1494M	050869				S
SLEAFORD 1	34 51 30	135 48 10	SA	N	EUCLA	BLACR	STR	133M	220962				
SLEAFORD 2	34 48 00	135 33 00	SA	N	EUCLA	BLACR	STR	137M	280962				
FORTESCUE RIVER 1	22 07 00	119 58 00	WA	N	FORTESCUE	MULTI	STR	652M	161184				
FORTESCUE RIVER 1A	22 07 00	119 58 00	WA	N	FORTESCUE	MULTI	STR	2177M	210585				
AMAROO 2	21 39 13	135 23 53	NT	N	GEORGINA	FMOUT	NFW	257M	160363				
AMAROO 1	21 37 54	135 23 47	NT	N	GEORGINA	FMOUT	STR	187M	140263				S
BEANTREE 1	22 45 00	140 05 00	QLD	N	GEORGINA	PHLPS	STR	629M	161262				S
BRUNETTE DOWNS 1	18 35 17	136 05 00	NT	N	GEORGINA	CSR	STR	622M	031264				S
ETHABUKA 1	23 41 20	138 25 30	QLD	N	GEORGINA	AOD	NFW	1960M	221074				S
FREWENA 1	19 22 00	135 18 00	NT	N	GEORGINA	BOCPL	STR	312M	190165				
HUCKITTA 1	22 36 53	135 37 00	NT	N	GEORGINA	EXOIL	STR	1223M	150366				S
LAKE NASH 1	20 54 18	137 53 20	NT	N	GEORGINA	AMALG	STR	401M	281262				S
LUCY CREEK 1	22 23 50	136 38 40	NT	N	GEORGINA	EXOIL	STR	1106M	271166				S
MIRRICA 1	23 39 52	138 17 17	QLD	N	GEORGINA	AOD	NFW	3318M	030880				
MORSTONE 1	19 34 15	138 30 50	QLD	N	GEORGINA	AMALG	STR	763M	260463				S
MULGA (NT) 1	21 41 55	137 38 31	NT	N	GEORGINA	AOD	STR	915M	290865				
NETTING FENCE 1	22 56 05	138 02 06	QLD	N	GEORGINA	PAP	NFW	2032M	021264				S
ALBACORE 1	38 34 00	148 19 54	VIC	F	GIPPSLAND	ESSO	NFW	3257M	040670	102.4			
ATHENS 1	38 35 52	148 27 21	VIC	F	GIPPSLAND	PHLPS	NFW	3385M	050783	206.			
BALEEN 1	38 00 37	148 26 08	VIC	F	GIPPSLAND	LASMO	NFW	1030M	171181	55.		G	
BARRACOUTA 1	38 16 41	147 42 45	VIC	F	GIPPSLAND	ESSO	NFW	2652M	310565	45.7		X	S
BARRACOUTA 2	38 17 58	147 40 26	VIC	F	GIPPSLAND	ESSO	EXT	1223M	050765				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N/F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
BARRACOUTA 3	38 19	147 37	03	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2942M	160969		
BARRACOUTA 4	38 17	147 42	04	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	1458M	230477		
BARRACOUTA 5	38 18	147 39	36	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	1770M	040285		
BARRACOUTA A 1	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1134M	150169		
BARRACOUTA A 2	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1266M	180468		
BARRACOUTA A 3	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3589M	280768		
BARRACOUTA A 4	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1759M	250868		
BARRACOUTA A 5	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1514M	091068		
BARRACOUTA A 6	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1751M	300968		
BARRACOUTA A 7	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2342M	071168		
BARRACOUTA A 8	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1843M	191168		
BARRACOUTA A 9	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1685M	291168		
BARRACOUTA A 10	38 17	147 40	29	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1218M	301268		
BASKER 1	38 18	148 42	03	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	3992M	120683	163.	O
BASKER SOUTH 1	38 19	148 41	21	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	3420M	241283	234.	
BATFISH 1	38 13	148 24	13	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2975M	280570	68.	G
BELLBIRD 1	38 12	147 00	46	VIC	N	GIPPSLAND	CENTRAL	ARCO	NFW	762M	111263		
BIG NOSE 1	38 21	148 36	05	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	3995M	301083	340.	
BONITA 1A	38 33	147 17	09	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3179M	131169	80.7	
BREAM 1	38 31	147 47	45	VIC	F	GIPPSLAND	CENTRAL	ESSO		241M	220169		
BREAM 2	38 31	147 47	53	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3248M	170469	58.2	X
BREAM 3	38 30	147 46	15	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3356M	100170		
BREAM 4	38 30	147 44	50	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	222M	120881		
BREAM 4A	38 30	147 44	50	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2421M	210981		
BREAM 5	38 30	147 51	59	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3322M	060982		
BULLSEYE 1	38 35	147 33	59	VIC	F	GIPPSLAND	CENTRAL	BHP	NFW	2369M	031273	58.5	
BURONG 1	38 18	147 11	50	VIC	N	GIPPSLAND	CENTRAL	HARTG	NFW	1256M	081185		
CARR'S CREEK 1	38 17	147 15	55	VIC	N	GIPPSLAND	CENTRAL	ARCO	EXT	1679M	090463		S
CHIMAERA 1	38 15	148 43	19	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	3826M	130584	130.	
COBIA 1	38 27	148 17	01	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2594M	240872		S
COBIA 2	38 27	148 18	16	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2498M	140577		
COBIA A 6	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3650M	010484		
COBIA A 7	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3633M	040984		
COBIA A 9	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2632M	200383		
COBIA A 10	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3180M	080285		
COBIA A 11	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2656M	220484		
COBIA A 12	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2895M	201184		
COBIA A 14	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2618M	040884		
COBIA A 14A	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2580M	100884		
COBIA A 15	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3400M	120384		
COBIA A 16	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2873M	240185		
COBIA A 18	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	4193M	071184		
COBIA A 18A	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2922M	050585		
COBIA A 19	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1922M	050585		
COBIA A 20	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2478M	090185		
COBIA A 21	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2638M	200284		
COBIA F 1	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2960M	030184		
COBIA F 2	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	4362M	290683		
COBIA F 3	38 11	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3474M	200483		
COBIA F 4	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3921M	051283		
COBIA F 5	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3179M	060485		
COBIA F 6	38 27	148 18	28	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3606M	261084		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
COBIA F 5	38 27 03	148 18 28	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3386M	051083			
COBIA F 8	38 27 03	148 18 28	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3621M	251284			
COBIA F 13	38 27 03	148 18 28	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3286M	270184			
COBIA F 17	38 27 03	148 18 28	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	4429M	250684			
COD 1	38 21 43	147 58 33	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2908M	151165	62.		
COLLIERS HILL 1	38 12 37	147 17 30	VIC	N		GIPPSLAND	CENTRAL	WOODS	STR	1711M	030270			
CROSSROADS 1	38 19 39	147 09 42	VIC	N		GIPPSLAND	CENTRAL	HALDY	STR	1040M	030671			
DART 1	38 08 13	148 55 27	VIC	F		GIPPSLAND	CENTRAL	BHP	NFW	1220M	221173	121.3		
DOLPHIN 1	38 29 32	147 22 43	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2884M	211167	39.6		0
DRUMMER 1	38 28 34	148 14 58	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2571M	131085	74.0		
DUTSON DOWNS 1	38 12 00	147 21 45	VIC	N		GIPPSLAND	CENTRAL	WOODS	STR	1862M	100466			
EAST HALIBUT 1	38 24 35	148 20 59	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2721M	220985			
EAST KINGFISH 1	38 35 27	148 12 57	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2638M	231284			
EDINA 1	38 36 22	147 52 42	VIC	F		GIPPSLAND	CENTRAL	AQUIT	NFW	2594M	251082	68.5		
EMPEROR 1	38 05 59	148 00 13	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	1995M	280670	56.7		X
FLATHEAD 1	38 01 21	148 32 04	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	1065M	150569	52.7		
FLOUNDER 1	38 18 52	148 25 29	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	3578M	240968	87.5		X
FLOUNDER 2	38 19 17	148 26 53	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2841M	280369			
FLOUNDER 3	38 18 58	148 28 23	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2565M	120569			
FLOUNDER 4	38 18 29	148 29 45	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2623M	240173			
FLOUNDER 5	38 18 29	148 29 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2607M	150275			
FLOUNDER 6	38 19 07	148 26 08	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2621M	051277			
FLOUNDER A 1	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2734M	140884			
FLOUNDER A 2	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3756M	100985			
FLOUNDER A 3	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3138M	101284			
FLOUNDER A 10	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3230M	300985			
FLOUNDER A 11	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	4405M	111285			
FLOUNDER A 14	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2942M	061184			
FLOUNDER A 14	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2942M	061184			
FLOUNDER A 15	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3149M	171084			
FLOUNDER A 23	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3436M	110285			
FLOUNDER A 24	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3440M	250984			
FLOUNDER A 25	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3890M	140186			
FLOUNDER A 26	38 18 56	148 26 56	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2800M	050984			
FLYING FTSH 1	38 20 51	147 21 52	VIC	F		GIPPSLAND	CENTRAL	NSWOG	NFW	1987M	291171	26.2		
FORTESCUE 1	38 22 38	148 14 20	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2691M	160778			
FORTESCUE 2	38 23 07	148 15 59	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2652M	161178			
FORTESCUE 3	38 23 33	148 16 03	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2625M	261278			
FORTESCUE 4	38 24 38	148 16 35	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2602M	310379			
FORTESCUE A 1	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	4079M	010384			
FORTESCUE A 2	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3566M	240685			
FORTESCUE A 3	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2566M	250585			
FORTESCUE A 4	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	710M	090884			
FORTESCUE A 4A	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2086	999984			
FORTESCUE A 5	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3686M	181084			
FORTESCUE A 6	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3855M	310385			
FORTESCUE A 7	38 24 31	146 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3615M	011283			
FORTESCUE A 8	38 24 32	148 18 28	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2746M	290484			
FORTESCUE A 9	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	4046M	150485			
FORTESCUE A 11	38 24 31	148 53 03	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2853M	260683			
FORTESCUE A 13	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2820M	160184			
FORTESCUE A 14	38 24 32	148 16 37	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3297M	210584			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
FORTESCUE A 15	38 24 32	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3782M	041284			
FORTESCUE A 16	38 24 32	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3860M	210684			
FORTESCUE A 17	38 24 31	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2980M	170983			
FORTESCUE A 18	38 24 32	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3190M	051184			
FORTESCUE A 19	38 24 32	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3017M	030484			
FORTESCUE A20	38 24 32	148 16 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3071M	161085			
GOLDEN BEACH 1	38 15 31	147 25 21	VIC	F	GIPPSLAND	CENTRAL	WOODS		420M	280467			
GOLDEN BEACH 1A	38 15 33	147 25 20	VIC	F	GIPPSLAND	CENTRAL	WOODS	NFW	2906M	170767	18.	G	
GOLDEN BEACH WEST 1	38 14 55	147 21 23	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	2290M	281065			
GRUNTER 1	38 16 21	148 30 56	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3809M	111184	105.0		
GURNARD 1	38 35 33	147 58 38	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2964M	301069	69.4		
HALIBUT 1	38 23 56	148 18 59	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3051M	290867	71.9	O	
HALIBUT A 1	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2539M	060569			
HALIBUT A 2	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1280M	120569			
HALIBUT A 3	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2565M	230569			
HALIBUT A 4	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3168M	030769			
HALIBUT A 5	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3352M	070869			
HALIBUT A 6	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2835M	140869			
HALIBUT A 7	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3307M	241169			
HALIBUT A 8	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3338M	161069			
HALIBUT A 9	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2644M	291069			
HALIBUT A 10	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2568M	251169			
HALIBUT A 11	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2474M	040170			
HALIBUT A 12	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3176M	210170			
HALIBUT A 13	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2813M	090270			
HALIBUT A 14	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2854M	100270			
HALIBUT A 15	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2791M	060470			
HALIBUT A 16	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2537M	030570			
HALIBUT A 17	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2487M	120570			
HALIBUT A 18	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3079M	280570			
HALIBUT A 19	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3146M	240670			
HALIBUT A 20	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3100M	070770			
HALIBUT A 21	38 24 21	148 19 10	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2697M	140670			
HAMMERHEAD 1	38 10 34	148 50 00	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	2130M	170682	121.		
HAPUKU 1	38 33 20	148 32 56	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3650M	010975	379.5	O	
HEDELEY 1	38 39 00	146 32 30	VIC	N	GIPPSLAND	CENTRAL	WOODS		1223M	58			
HELIOS 1	38 41 40	148 16 35	VIC	F	GIPPSLAND	CENTRAL	PHLPS	NFW	3500M	061282	89.		
HERMES 1	38 36 09	148 17 54	VIC	F	GIPPSLAND	CENTRAL	PHLPS	NFW	4565M	210483	85.		
KAHAWAI 1	38 10 21	148 22 08	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2320M	110682	59.5		
KEYSTONE 1	38 19 39	147 09 21	VIC	N	GIPPSLAND	CENTRAL	HALDY	NFW	1960M	180272			
KINGFISH 1	38 35 58	148 12 35	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2576M	290567	72.6	O	
KINGFISH 2	38 35 57	148 10 13	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2445M	250168			
KINGFISH 3	38 35 03	148 06 07	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2530M	280268			
KINGFISH 4	38 35 55	148 05 49	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2509M	111173			
KINGFISH 5	38 34 45	148 14 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2512M	020674			
KINGFISH 6	38 35 40	148 14 00	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2556M	230175			
KINGFISH 7	38 35 14	148 05 00	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2415M	100677			
KINGFISH A 1	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2484M	140470			
KINGFISH A 2	38 35 53	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3302M	040570			
KINGFISH A 3	38 35 53	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3099M	230570			
KINGFISH A 4	38 35 53	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3163M	060670			
KINGFISH A 5	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3144M	190670			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
KINGFISH A 6	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2852M	010770		
KINGFISH A 7	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2876M	180770		
KINGFISH A 8	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2571M	030870		
KINGFISH A 9	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2422M	140870		
KINGFISH A 10	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2411M	240870		
KINGFISH A 11	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2366M	040970		
KINGFISH A 12	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2545M	250970		
KINGFISH A 13	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2579M	160970		
KINGFISH A 14	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2605M	081070		
KINGFISH A 15	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2913M	181070		
KINGFISH A 16	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2992M	091170		
KINGFISH A 17	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2565M	251070		
KINGFISH A 18	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2974M	221170		
KINGFISH A 19	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2571M	041270		
KINGFISH A 20	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3044M	180171		
KINGFISH A 21	38 35 52	148 08 39	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2978M	090271		
KINGFISH B 1	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2423M	081170		
KINGFISH B 2	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3027M	201170		
KINGFISH B 3	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2649M	011270		
KINGFISH B 4	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2711M	141270		
KINGFISH B 5	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2836M	261270		
KINGFISH B 6	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2602M	040171		
KINGFISH B 7	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2658M	130171		
KINGFISH B 8	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2914M	290171		
KINGFISH B 9	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2395M	080271		
KINGFISH B 10	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2603M	210271		
KINGFISH B 11	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2951M	130971		
KINGFISH B 12	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2577M	280671		
KINGFISH B 13	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2409M	080671		
KINGFISH B 14	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2436M	160771		
KINGFISH B 15	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2680M	200571		
KINGFISH B 16	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2412M	180671		
KINGFISH B 17	38 35 52	148 11 22	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2953M	250971		
KINGFISH B 18	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2783M	040971		
KINGFISH B 19	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2476M	280871		
KINGFISH B 20	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2585M	080771		
KINGFISH B 21	38 35 52	148 11 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2511M	010871		
KYARRA 1A	38 40 52	147 11 12	VIC	F	GIPPSLAND	CENTRAL	AQUIT	NFW	1280M	230283	43.	
LAKE REEVE 1	38 19 42	147 15 26	VIC	N	GIPPSLAND	CENTRAL	WOODS	NFW	2022M	260465		
LUDERICK 1	38 26 21	147 42 58	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3021M	240683	52.	0
MACKEREL 1	38 28 54	148 21 26	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3049M	130469	98.1	0
MACKEREL 2	38 29 14	148 20 18	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2592M	180372		
MACKEREL 3	38 28 28	148 21 45	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2632M	180472		
MACKEREL 4	38 30 50	148 18 54	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2652M	100573		
MACKEREL A 1A	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2591M	051277		
MACKEREL A 2A	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3641M	220278		
MACKEREL A 3	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2737M	270478		
MACKEREL A 4	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2801M	180478		
MACKEREL A 5A	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3604M	300178		
MACKEREL A 5A	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2614M	120279		
MACKEREL A 6A	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2641M	271277		
MACKEREL A 7	38 28 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2675M	260378		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
MACKEREL A 8	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2783M	040878			
MACKEREL A 9	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3063M	060678			
MACKEREL A 10	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3600M	060978			
MACKEREL A 11	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3322M	031178			
MACKEREL A 12	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3603M	041278			
MACKEREL A 13	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3956M	091078			
MACKEREL A 14	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	5206M	301279			
MACKEREL A 15	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	4002M	240780			
MACKEREL A 16	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	5533M	160580			
MACKEREL A 17	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3098M	210980			
MACKEREL A 18	38 28 51	148 20 30	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3813M	300880			
MANTA 1	38 16 27	148 43 20	VIC	F		GIPPSLAND	CENTRAL	SHELL	NFW	3527M	160284	133.	X	
MARLIN 1	38 14 03	148 13 33	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2586M	030266	60.	X	S
MARLIN 3	38 15 59	148 10 45	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	3050M	250866			
MARLIN 4	38 14 44	148 10 16	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	1782M	090167			
MARLIN 4	38 14 24	148 16 03	VIC	F		GIPPSLAND	CENTRAL	ESSO	EXT	2622M	211073			S
MARLIN A 1	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1632M	160772			
MARLIN A 2A	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1658M	150573			
MARLIN A 3	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1958M	031068			S
MARLIN A 4	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2068M	071168			
MARLIN A 5	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2099M	221168			
MARLIN A 6	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3306M	261168			
MARLIN A 7	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1480M	030169			
MARLIN A 8	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2379M	100872			
MARLIN A 9	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1643M	270772			
MARLIN A 10	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1859M	060972			
MARLIN A 11	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2156M	270872			
MARLIN A 12	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2121M	160972			
MARLIN A 13	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2129M	290972			
MARLIN A 14	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1749M	301072			
MARLIN A 15	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2110M	111172			
MARLIN A 16	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1967M	201172			
MARLIN A 17	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1971M	301272			
MARLIN A 18	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1925M	171272			
MARLIN A 19	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1730M	140173			
MARLIN A 20	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2065M	210173			
MARLIN A 21	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1874M	030573			
MARLIN A 22	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	2217M	120273			
MARLIN A 23	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	1594M	280773			
MARLIN A 24	38 13 55	148 13 10	VIC	F		GIPPSLAND	CENTRAL	ESSO	DEV	3349M	160673			S
MERRIMAN 1	38 20 52	147 10 43	VIC	N		GIPPSLAND	CENTRAL	ARCO	NFW	1830M	170363			S
MORAY 1	38 51 48	148 03 21	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2670M	090772	75.6		
MORWONG 1	38 13 43	148 18 45	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2439M	251272	63.4		S
NANNYGAT 1	38 33 10	147 59 43	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	3019M	310772	68.6		
NORTH SEASPRAY 1	38 17 38	147 12 13	VIC	N		GIPPSLAND	CENTRAL	ARCO	NFW	1524M	131262			S
NORTH SEASPRAY 2	38 17 58	147 12 25	VIC	N		GIPPSLAND	CENTRAL	WOODS	EXT	1633M	280365			
OMEQ 1	38 36 45	147 43 43	VIC	F		GIPPSLAND	CENTRAL	AQUIT	NFW	3379M	010283	63.		
OMEQ 2	38 36 23	147 42 37	VIC	F		GIPPSLAND	CENTRAL	AQUIT	EXT	293M	130585			
OMEQ 2A	38 36 23	147 42 37	VIC	F		GIPPSLAND	CENTRAL	AQUIT	EXT	3400M	250685			
OPAH 1	38 31 45	148 16 42	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2501M	130377	78.6		
PALMER 1	38 33 50	147 19 47	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	1723M	051081	38.		
PERCH 1	38 34 37	147 19 24	VIC	F		GIPPSLAND	CENTRAL	ESSO	NFW	2867M	020568	42.1	O	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N/F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
PERCH 2	38 34 23	147 19 58	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	1321M	010385			
PIKE 1	38 46 30	147 56 59	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2134M	250773	73.8		
PILOTFISH 1	38 25 58	148 28 09	VIC	F	GIPPSLAND	CENTRAL	ESSO		366M	101282			
PILOTFISH 1A	38 25 58	148 28 09	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3521M	110183	210.		
PISCES 1	39 03 41	148 30 39	VIC	F	GIPPSLAND	CENTRAL	UTEX	NFW	2580M	080582	122.		
ROCKLING 1	38 27 34	148 13 46	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2684M	090179	69.		
SALMON 1	38 25 16	147 59 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3007M	160269	64.		
SALT LAKE 1	38 26 53	147 05 12	VIC	N	GIPPSLAND	CENTRAL	WOODS	NFW	1644M	040570			
SEACOMBE SOUTH 1	38 08 30	147 29 12	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	1186M	121170			
SEAHORSE 1	38 11 48	147 40 22	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2304M	310878	42.	X	
SEAHORSE 2	38 12 13	147 39 20	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2021M	210782			
SEASPRAY 1	38 19 39	147 09 43	VIC	F	GIPPSLAND	CENTRAL	ARCO	NFW	1693M	010264			S
SELENE 1	38 37 44	148 26 09	VIC	F	GIPPSLAND	CENTRAL	PHLPS	NFW	3539M	050283	253.		
SIGNAL HILL 1	38 14 40	147 05 10	VIC	N	GIPPSLAND	CENTRAL	SHEC		699M	39			
SNAPPER 1	38 12 03	148 00 49	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3755M	091268	54.9	X	
SNAPPER 2	38 11 16	148 02 37	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3051M	230769			
SNAPPER 3	38 12 45	147 59 11	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3211M	220170			
SNAPPER 4	38 12 55	148 00 14	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2821M	120983			
SNAPPER 5	38 13 18	147 59 22	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2990M	290785			
SNAPPER A 1	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1773M	240381			
SNAPPER A 2	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1931M	030182			
SNAPPER A 4	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2093M	150482			
SNAPPER A 5	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2143M	020681			
SNAPPER A 6	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2275M	181182			
SNAPPER A 7	38 11 43	148 01 27	VIC	F	GIPPSLAND	CEN	ESSO	DEV	2380M	180981			
SNAPPER A 8	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	NPW	2524M	200283			
SNAPPER A 10	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2297M	160383			
SNAPPER A 12	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2382M	210982			
SNAPPER A 14	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3024M	271281			
SNAPPER A 15	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1936M	310382			
SNAPPER A 16	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2399M	250382			
SNAPPER A 17	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2349M	021282			
SNAPPER A 18	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2270M	290682			
SNAPPER A 19	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2548M	200183			
SNAPPER A 20	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2162M	050282			
SNAPPER A 21	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3291M	270881			
SNAPPER A 22	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	1903M	050383			
SNAPPER A 23	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2200M	150582			
SNAPPER A 24	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2040M	170681			
SNAPPER A 25	38 11 43	148 01 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2255M	190581			
SOLE 1	38 07 01	149 02 04	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	1129M	080273	128.9	G	
SOUTH LONGFORD 1	38 11 54	147 05 16	VIC	N	GIPPSLAND	CENTRAL	ARCO	NFW	747M	070164			
SPEKE 1	38 30 34	147 37 11	VIC	F	GIPPSLAND	CENTRAL	AQUIT	NFW	2772M	050784	55.0		
SPERM WHALE 1	38 03 26	148 21 52	VIC	F	GIPPSLAND	CENTRAL	LASMO	NFW	1417M	060182	54.5	X	
ST MARGARET'S ISL. 1	38 38 16	146 50 05	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	1422M	180266			S
STONEFISH 1	38 15 03	148 33 36	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3184M	250873	114.9		
SUNDAY ISLAND 1	38 42 19	146 40 11	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	1830M	040166			S
SUNFISH 1	38 08 26	148 13 38	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2492M	260274	24.	X	
SUNFISH 2	38 08 24	148 14 40	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2647M	081083			
SWORDFISH 1	38 23 36	148 00 24	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2469M	140177	64.9		
TAILOR 1	38 29 45	148 16 25	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2590M	201169	76.5		
TARRA 1	38 38 37	147 42 10	VIC	F	GIPPSLAND	CENTRAL	AQUIT	NFW	2905M	050483	63.		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
TARWHINE 1	38 24 17	147 31 42	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2955M	311281	48.	0	
TARWIN MEADOWS 1	38 43 27	145 51 36	VIC	N	GIPPSLAND	CENTRAL	ACD	STR	1202M	260765			
TERAGLIN 1	38 22 51	148 20 30	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3371M	260583	79.		
THREADFEN 1	38 32 37	148 15 23	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2735M	050379	74.		
TREVALLY 1	38 17 23	148 23 40	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2284M	160270	56.7		
TUNA 1	38 10 25	148 25 03	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3641M	121068	60.4	X	
TUNA 2	38 10 52	148 23 14	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2761M	051268			
TUNA 3	38 10 10	148 26 50	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2819M	020470			
TUNA 4	38 11 21	148 22 08	VIC	F	GIPPSLAND	CENTRAL	ESSO	DPT	3321M	080784			
TUNA A 1	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3246M	080579			
TUNA A 2	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3277M	090580			
TUNA A 3	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2564M	070379			
TUNA A 4	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2706M	260581			
TUNA A 4A	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2276M	020382			
TUNA A 5	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2103M	271278			
TUNA A 6	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3280M	241181			
TUNA A 7	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2917M	300979			
TUNA A 8	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2520M	090279			
TUNA A 9	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2793M	250281			
TUNA A 10	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2556M	190481			
TUNA A 11	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3925M	201279			
TUNA A 11A	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3130M	290681			
TUNA A 12	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2510M	261081			
TUNA A 13	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2218M	310881			
TUNA A 14	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2944M	110779			
TUNA A 15	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2545M	271278			
TUNA A 16	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2910M	120879			
TUNA A 17	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3443M	150980			
TUNA A 18	38 10 16	148 25 06	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3197M	021080			
TURRUM 1	38 12 10	148 14 41	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3057M	260669			
TURRUM 2	38 14 39	148 14 54	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2633M	120774			
TURRUM 3	38 15 41	148 14 59	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2996M	070485			
VEILFIN 1	38 25 02	148 00 08	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	5521M	300384	69.		
VOLADOR 1	38 25 29	148 32 37	VIC	F	GIPPSLAND	CENTRAL	SHELL	NFW	4611M	240383	260.		
WAHOO 1	38 01 42	148 44 48	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	746M	110669	75.		
WEST FORTESCUE 1	38 21 56	148 14 25	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2671M	100584			
WEST HALIBUT 1	38 24 13	148 16 57	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2577M	210978			
WEST KINGFISH W 4	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3444M	260284			
WEST KINGFISH W 5	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	ON DEV	2925	150483			
WEST KINGFISH W 6	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3044M	170484			
WEST KINGFISH W 10	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3331M	040483			
WEST KINGFISH W 11	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	648M	081182			
WEST KINGFISH W 12	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2392M	080583			
WEST KINGFISH W 13B	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3534M	151083			
WEST KINGFISH W 14	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2824M	260683			
WEST KINGFISH W 15	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2610M	021183			
WEST KINGFISH W 16	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2692M	180683			
WEST KINGFISH W 18	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2573M	151183			
WEST KINGFISH W 19	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2778M	301182			
WEST KINGFISH W 20	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2917M	020683			
WEST KINGFISH W 21	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2921M	020284			
WEST KINGFISH W 22	38 35 41	148 06 16	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2510M	191283			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X S
WEST KINGFISH W 23	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2691M	210183		
WEST KINGFISH W 24	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3053M	170583		
WEST KINGFISH W 25	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	2496M	180184		
WEST KINGFISH W 26	38 35 41	148 06 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	DEV	3874M	270384		
WEST SEACOMBE 1	38 08 08	147 25 18	VIC	N	GIPPSLAND	CENTRAL	HALDY	STR	1766M	010172		
WEST SEAHORSE 1	38 12 17	147 37 22	VIC	F	GIPPSLAND	CENTRAL	LASMO	NFW	2490M	211081	40.	O
WEST SEAHORSE 2	38 12 22	147 36 39	VIC	F	GIPPSLAND	CENTRAL	LASMO	EXT	2050M	150282		
WHALE 1	38 01 19	148 33 33	VIC	F	GIPPSLAND	CENTRAL	LASMO	NFW	810M	121281	52.	
WHIPTAIL 1	38 19 26	147 31 21	VIC	F	GIPPSLAND	CENTRAL	ESSO		198M	080885		
WHIPTAIL 1A	38 19 26	147 31 21	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2821M	280885		O
WHITTING 1	38 14 12	147 53 03	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3011M	050483	53.	X
WHITTING 2	38 15 05	147 51 15	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3550M	080685		
WIRRAH 1	38 11 22	147 48 57	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	3026M	181182	50.	X
WIRRAH 2	38 11 01	147 49 26	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3084M	240283		
WIRRAH 3	38 11 49	147 47 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	3257M	190184		
WOODSIDE 1	38 35 34	146 56 10	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	1831M		55	
WOODSIDE 2	38 37 32	146 53 52	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	2701M		57	
WOODSIDE 3	38 37 35	146 53 45	VIC	N	GIPPSLAND	CENTRAL	WOODS		1824M		56	
WOODSIDE 4	38 40 11	146 50 25	VIC	N	GIPPSLAND	CENTRAL	WOODS	STR	819M		57	
WOODSIDE SOUTH 1	38 34 25	146 54 30	VIC	N	GIPPSLAND	CENTRAL	WOODS	NFW	1773M	110765		S
WRASSE 1	38 19 30	148 16 04	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2984M	201183	68.	
WYRALLAH 1	38 40 37	147 05 05	VIC	F	GIPPSLAND	CENTRAL	AQUIT	NFW	1160M	220484	32.	
YARRAM 1	38 34 17	146 38 34	VIC	N	GIPPSLAND	CENTRAL	WESTR				57	
YELLOWTAIL 1	38 31 34	148 16 27	VIC	F	GIPPSLAND	CENTRAL	ESSO	NFW	2571M	021181	77.	O
YELLOWTAIL 2	38 31 60	148 16 55	VIC	F	GIPPSLAND	CENTRAL	ESSO	EXT	2566M	080782		
ALBATROSS 1	37 57 40	148 03 00	VIC	F	GIPPSLAND	NORTH PL	ENDEV	NFW	1256M	140770	43.3	
COMELY 1	37 54 05	147 33 26	VIC	N	GIPPSLAND	NORTH PL	AMPOL	NFW	528M	210685		
DUCK BAY 1	37 56 45	147 39 36	VIC	N	GIPPSLAND	NORTH PL	ARCO	STR	1291M	260264		S
EAST END BORE 1	37 48 04	148 21 14	VIC	N	GIPPSLAND	NORTH PL	LAKE	STR	374M		59	
EAST LAKE TYERS 1	37 50 38	148 07 33	VIC	N	GIPPSLAND	NORTH PL	ARCO	STR	470M	211062		
EAST NOWA 1	37 47 47	148 09 42	VIC	N	GIPPSLAND	NORTH PL	ARCO	STR	365M	261062		
EAST REEVE 1	38 05 50	147 32 51	VIC	N	GIPPSLAND	NORTH PL	HALDY	NFW	1524M	250172		
EAST SEACOMBE 1	38 05 01	147 31 01	VIC	N	GIPPSLAND	NORTH PL	BEACH	NFW	1363M	140780		
EKBERG 1	37 30 40	148 10 20	VIC	N	GIPPSLAND	NORTH PL	DOM	STR	365M		59	
FAIRHOPE 1	37 54 49	147 35 15	VIC	N	GIPPSLAND	NORTH PL	AMPOL	NFW	569M	280685		
GANNET 1	37 54 20	148 08 09	VIC	F	GIPPSLAND	NORTH PL	ENDEV	NFW	1459M	280770	39.	
LAKE TYERS 1	37 47 25	148 00 55	VIC	N	GIPPSLAND	NORTH PL	DEF		171M		57	
LAKE ENTRANCE 1	37 52 00	147 59 42	VIC	N	GIPPSLAND	NORTH PL	WOODS	STR	422M	060466		
PAYNESVILLE 1	37 54 54	147 40 21	VIC	N	GIPPSLAND	NORTH PL	AMPOL	NFW	708M	070785		
PETRICAN POINT 1	38 00 51	147 37 30	VIC	N	GIPPSLAND	NORTH PL	VALVE	STR	703M		39	
ROSEDALE 1	38 08 00	146 47 00	VIC	N	GIPPSLAND	NORTH PL	APM	STR	1779M	100560		S
SOUTH BAINSDALE 1	37 52 06	147 21 58	VIC	N	GIPPSLAND	NORTH PL	ARCO	STR	1197M	130263		S
SPOON BAY 1	38 04 56	147 27 57	VIC	N	GIPPSLAND	NORTH PL	WOODS	NFW	1400M	301070		
SWEEP 1	38 03 27	148 38 11	VIC	F	GIPPSLAND	NORTH PL	ESSO	NFW	900M	270778	68.0	
WELLINGTON PARK 1	38 08 25	147 22 30	VIC	N	GIPPSLAND	NORTH PL	ARCO	NFW	2021M	030462		S
WELLINGTON PARK 2	38 08 08	147 20 55	VIC	N	GIPPSLAND	NORTH PL	WOODS	NFW	1258M	020470		
WOODSIDE 7	37 51 49	147 57 53	VIC	N	GIPPSLAND	NORTH PL	WOODS		416M		57	
WRIXONDALE 1	37 59 43	147 29 48	VIC	N	GIPPSLAND	NORTH PL	BEACH	NFW	987M	181085		
BLUEBONE 1	39 24 25	147 50 53	TAS	F	GIPPSLAND	SOUTH PL	ESSO	NFW	605M	011069	48.2	S
GROPER 1	38 56 20	147 24 56	VIC	F	GIPPSLAND	SOUTH PL	ESSO	NFW	1030M	100169	58.	S
GROPER 2	38 58 40	147 14 13	VIC	F	GIPPSLAND	SOUTH PL	ESSO	NFW	875M	210969	59.1	S
MULLET 1	39 13 02	147 51 22	TAS	F	GIPPSLAND	SOUTH PL	ESSO	NFW	751M	160169	53.	



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X	S
SAILFISH 1	39 27 24	148 37 54	TAS	F		GIPPSLAND	SOUTH PL	NSWOG	NFW	1422M	021171	84.7		S
POTOROO 1	33 23 14	130 46 07	SA	F		GREAT BIGHT		SHELL	NFW	2924M	170475	261.0		
ECHIDNA 1	35 36 15	135 37 12	SA	F		GREAT BIGHT	DUNTRON	SHELL	NFW	3832M	120372	139.		
PLATYPUS 1	35 25 10	134 49 28	SA	F		GREAT BIGHT	DUNTRON	SHELL	NFW	3893M	300472	158.		
JERBOA 1	33 30 15	127 36 03	WA	F		GREAT BIGHT	EYRE	ESSO	NFW	2538M	230480	760.5		
PROSERPINE 1	20 29 18	148 39 56	QLD	N		HILLSBOROUGH		AEQ	NFW	1295M	250765			S
COOPER'S PLAINS 1	27 34 10	153 01 25	QLD	N		IPSWICH		UPL	STR	46M	120754			
GUMDALE 6	27 29 00	153 09 10	QLD	N		IPSWICH		SGP	STR	88M	250259			
MT GRAVATT 1	27 31 50	153 05 40	QLD	N		IPSWICH		MOW			000039			
BREEZA PLAINS 1	14 44 20	143 55 07	QLD	N		LAURA		CRUSA	NFW	987M	110870			S
LAKEFIELD 1	14 53 44	143 59 01	QLD	N		LAURA		CRUSA	NFW	930M	270870			S
MARINA 1	14 38 10	143 52 30	QLD	N		LAURA		CABOT	STR	1167M	280762			S
CHERWELL 1	25 14 43	152 28 36	QLD	N		MARYBOROUGH		LSD	NFW	2979M	060355			
ELLIOTT RIVER 1	24 58 10	152 21 10	QLD	N		MARYBOROUGH		IPP	STR	183M	000023			
GREGORY RIVER 1	25 08 20	152 28 50	QLD	N		MARYBOROUGH		SHELL	NFW	3160M	090267			S
GREGORY RIVER 2	25 06 30	152 28 00	QLD	N		MARYBOROUGH		PHOEN	NFW	3310M	030781			
SUSAN RIVER 2	25 21 10	152 47 06	QLD	N		MARYBOROUGH		LSD	NFW	2459M	090855			
TEWANTIN 1	26 03 00	153 08 30	QLD	N		MARYBOROUGH		QCO	STR		201222			
TEWANTIN 2	26 03 00	153 08 30	QLD	N		MARYBOROUGH		QCO	STR		150123			
TEWANTIN 3	26 03 00	153 08 30	QLD	N		MARYBOROUGH		QCO	STR		000623			
TEWANTIN 4	26 03 00	153 08 30	QLD	N		MARYBOROUGH		QCO	STR		031223			
TEWANTIN 5	26 03 00	153 08 30	QLD	N		MARYBOROUGH		QCO	STR		031223			
BROADMERE 1	16 19 48	135 19 17	NT	N		MCARTHUR		AMOCO	NFW	2034	300884			
MONEY SHOAL 1	10 18 57	132 44 12	NT	F		MONEY SHOAL		SHELL	NFW	2590M	190771	68.6		
TINGANOO BAY 1	11 23 43	131 29 02	NT	F		MONEY SHOAL		FLIND	STR	583M	190471			
ARAFURA 1	10 27 08	134 03 22	NT	F		MONEY SHOAL	ARAFURA	PETEN	NFW	3635M	260483	64.4		
KULKA 1	10 03 42	132 32 41	NT	F		MONEY SHOAL	ARAFURA	DIAM	NFW	3998M	241284	77.		
LYNEDOGH 1	9 51 43	130 18 45	NT	F		MONEY SHOAL	ARAFURA	SHELL	NFW	3967M	030673	235.7		
TASMAN 1	10 42 39	133 10 56	NT	F		MONEY SHOAL	ARAFURA	ESSO	NFW	2720M	160483	65.8		
TORRES 1	10 28 06	133 23 38	NT	F		MONEY SHOAL	ARAFURA	ESSO	NFW	2758M	060883	67.0		
ABERCORN 1	25 07 55	151 12 25	QLD	N		MULGILDIE		AMALG	NFW	2697M	141163			S
BUKALI 1	24 48 50	151 08 10	QLD	N		MULGILDIE		AMALG	STR	669M	100768			S
MULGILDIE 1	24 58 25	151 08 05	QLD	N		MULGILDIE		AMALG	NFW	1224M	180563			S
BOOLIGAL 1	33 35 15	144 56 30	NSW	N		MURRAY		NSWOG	NFW	293M	140270			
BOOLIGAL 2	33 35 15	144 56 30	NSW	N		MURRAY		NSWOG	STR	811M	200370			
BUNDY 1	35 03 00	144 31 18	NSW	N		MURRAY		WOODS	STR	419M	260562			S
ENNISVALE 1	33 18 15	141 11 23	NSW	N		MURRAY		ESSO	STR	1231M	061183			
HAY 1	34 54 26	144 50 29	NSW	N		MURRAY		NSWOG	STR	351M	300370			
LAKE VICTORIA 1	34 03 15	141 20 53	NSW	N		MURRAY		AOG	STR	754M	110564			S
MILDURA WEST 1	34 32 31	141 24 26	VIC	N		MURRAY		SAOG	STR	428M	180683			
MILDURA WEST 2	34 32 29	141 17 05	VIC	N		MURRAY		SAOG	STR	598M	300683			
ROBINVALE 1	34 49 13	142 41 04	VIC	N		MURRAY		SAOG	STR	246M	300683			
BALRANALD 1	34 39 20	143 29 32	NSW	N		MURRAY	BALRANALD	WOODS	STR	403M	060762			S
BLANTYRE 1	32 09 15	143 09 40	NSW	N		MURRAY	BLANTYRE	MASKL	STR	2289M	250465			S
MT EMU 1	32 19 56	143 32 33	NSW	N		MURRAY	BLANTYRE	NSWOG	STR	1451M	230170			S
BLACK GATE 1	32 05 00	142 37 00	NSW	N		MURRAY	DARLING	COMSV	STR	1933M	200380			
CONOBLE 1	32 55 19	144 43 04	NSW	N		MURRAY	DARLING	NSTAR	STR	252M	060963			
DOLMOREVE 1	33 01 00	143 52 00	NSW	N		MURRAY	DARLING	TEXAM	STR	472M	100867			
HOLEY BOX 1	33 35 00	144 31 00	NSW	N		MURRAY	DARLING	TEXAM	STR	355M	120567			
IVANHOE 1	32 54 11	144 17 51	NSW	N		MURRAY	DARLING	NSTAR	STR	667M	080863			S
JERILDERIE 1	35 15 00	145 58 00	NSW	N		MURRAY	DARLING	AOG	STR	1329M	291162			S
KILLENDOW 1	34 41 01	145 04 09	NSW	N		MURRAY	DARLING	AMALG	STR	755M	230264			S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
OVERLAND CORNER 1	34 04 06	140 18 03	SA	N	MURRAY	DARLING	IMC	NFW	654M	160284			
NAMBUCCURRA 1	33 19 39	142 50 11	NSW	N	MURRAY	IVANHOE	NSWOG	STR	263M	130470			
PAMAMAROO 1	32 10 22	142 29 42	NSW	N	MURRAY	MENINDEE	ESSO	STR	802M	260983			
URANA 1	35 16 33	146 00 10	NSW	N	MURRAY	OAKLANDS	AMALG	NFW	675M	241162			
KEITH 1	36 01 00	140 45 00	SA	N	MURRAY	PADTHAWAY	MBOS		292M	58			
TATLEM BEND 1	35 14 00	139 28 00	SA	N	MURRAY	PADTHAWAY	MBOS		81M	58			
MORKALLA 1	34 22 25	141 09 55	VIC	N	MURRAY	PARINGA	CSR	NFW	783M	230370		S	
NADDA 1	34 38 05	140 53 45	SA	N	MURRAY	PARINGA	CSR	STR	1041M	030470		S	
SUNSET 1	34 16 30	141 06 25	VIC	N	MURRAY	PARINGA	CSR	STR	1002M	130370		S	
PINNAROO 1	35 17 30	140 35 00	SA	N	MURRAY	PINNAROO	MBOS		390M	58			
BERRI NORTH 1	34 12 17	140 38 06	SA	N	MURRAY	RENMARK	BEACH	STR	945M	060767		S	
BERRI SOUTH 1	34 22 16	140 38 05	SA	N	MURRAY	RENMARK	BEACH	NFW	664M	030566		S	
LOXTON 1	34 34 00	140 39 00	SA	N	MURRAY	RENMARK	AOG	STR	488M	061156			
LOXTON 2	34 32 43	140 37 40	SA	N	MURRAY	RENMARK	BEACH	STR	550M	060563			
MONASH 1	34 12 04	140 29 57	SA	N	MURRAY	RENMARK	BEACH	STR	1050M	101264			
NORTH RENMARK 1	34 07 00	140 41 00	SA	N	MURRAY	RENMARK	AOC	STR	1225M	110263		S	
NULLA NULLA 1	33 37 36	141 01 19	NSW	N	MURRAY	TARARRA	ESSO	STR	1119M	301183			
POPILTAH 1	33 22 39	141 41 31	NSW	N	MURRAY	TARARRA	ESSO	STR	1003M	150184			
TARARRA 1	33 20 12	141 15 49	NSW	N	MURRAY	TARARRA	AOG	NFW	1935M	050167		S	
WENTWORTH 1	33 48 45	141 58 15	NSW	N	MURRAY	WENTWORTH	AOG	STR	634M	141061		S	
ASPLEY SCOUT 1	27 21 15	153 00 35	QLD	N	NAMBOUR		SGP	STR	296M	251060			
BALD HILLS 1	27 18 15	153 02 00	QLD	N	NAMBOUR		WPL	STR	198M	130357			
BIRKDALE 1	27 29 35	153 13 05	QLD	N	NAMBOUR		WPO			000034			
BOONDALL SCOUT 1	27 21 00	153 04 05	QLD	N	NAMBOUR		SGP	STR	309M	130762			
CRIBB ISLAND 1	27 21 35	153 07 45	QLD	N	NAMBOUR		SGP	STR	884M	260258			
CRIBB ISLAND 2	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR		220558			
CRIBB ISLAND 7	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR		170459			
CRIBB ISLAND 8	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR		130659			
CRIBB ISLAND 9	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR		290759			
CRIBB ISLAND 10	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR		120959			
CRIBB ISLAND 11	27 21 20	153 07 10	QLD	N	NAMBOUR		SGP	STR	746M	240862			
EY BROTHERS NOS 16	27 05 00	153 08 00	QLD	N	NAMBOUR		BRDGE			000018			
GUMDALE 4	27 29 50	153 10 40	QLD	N	NAMBOUR		SGP	STR		300958			
GUMDALE 5	27 29 00	153 09 10	QLD	N	NAMBOUR		SGP	STR		101258			
MATJARA 1	27 09 52	153 33 00	QLD	F	NAMBOUR		AMALG	NFW	998M	300768	84.	S	
PINKENBA 3	27 24 55	153 07 20	QLD	N	NAMBOUR		SGP	STR	137M	110858			
ST HELENA 1	27 23 37	153 13 52	QLD	N	NAMBOUR		CSR	STR	631M	240968		S	
STRADBROKE ISLAND 1	27 29 00	153 25 00	QLD	N	NAMBOUR		HNL	STR	17M	000030			
STRADBROKE ISLAND 2	27 29 00	153 25 00	QLD	N	NAMBOUR		HNL		23M	000030			
SUNSHINE BEACH 1	26 25 00	153 06 45	QLD	N	NAMBOUR		WPL	STR		310355			
SUNSHINE BEACH 2	26 25 00	153 06 45	QLD	N	NAMBOUR		WPL	STR		050455			
TOORBUL 1	27 02 20	153 04 15	QLD	N	NAMBOUR		BSH	STR		000040			
TOORBUL 2	27 03 15	153 03 40	QLD	N	NAMBOUR		BSH	STR		000040			
WELLINGTON POINT 1	27 29 01	153 14 28	QLD	N	NAMBOUR		WPL		1143M	080955			
DAVIS 1	22 15 00	131 05 00	NT	N	NGALIA		MOONI	NFW	1898M	110581			
BIRKSGATE 1	27 56 20	129 48 10	SA	N	OFFICER		CONCO	NFW	1878M	100367		S	
GILES 1	28 25 59	132 23 08	SA	N	OFFICER		CMLCO	NFW	1327M	231085			
KANPA 1	26 31 42	125 36 52	WA	N	OFFICER		SHELL		564M	151282			
MUNYARAI 1	27 41 53	132 00 03	SA	N	OFFICER		CONCO	NFW	2899M	190868		S	
OFFICER 1	27 31 00	132 18 00	SA	N	OFFICER		CONCO	STR	183M	231166			
UNGODLYA 1	28 08 39	132 11 15	SA	N	OFFICER		CMLCO	NFW	2193M	301285			
DRAGOON 1	24 05 08	124 32 48	WA	N	OFFICER	GIBSON	EAGLE	STR	2000M	150982			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
HUSSAR 1	24 49 17	124 17 17	WA	N		OFFICER	HERBERT	EAGLE	STR	2040M	011282			
LENNIS 1	27 17 00	126 21 00	WA	N		OFFICER	LENNIS	HUNT	STR	614M	081065			
BROWNE 1	25 51 15	125 48 58	WA	N		OFFICER	YOWALGA	HUNT	STR	387M	150965			
BROWNE 2	25 56 00	125 57 45	WA	N		OFFICER	YOWALGA	HUNT	STR	293M	191065			
KANPA 1A	26 31 42	125 36 52	WA	N		OFFICER	YOWALGA	SHELL	NFW	3803M	210683			
LUNGKARTA 1	26 04 43	125 11 46	WA	N		OFFICER	YOWALGA	SHELL	NFW	1770M	111184			
YOWALGA 1	26 10 12	125 58 00	WA	N		OFFICER	YOWALGA	HUNT	STR	613M	250965			
YOWALGA 2	26 10 12	125 58 00	WA	N		OFFICER	YOWALGA	HUNT	STR	989M	220366			S
YOWALGA 3	26 08 58	125 55 00	WA	N		OFFICER	YOWALGA	SHELL	NFW	4197M	090181			
GEELONG FLOW 1	38 18 15	144 20 20	VIC	N		OTWAY	GFOC			486M	49			
HINDHAUGH CREEK 1	38 16 43	144 12 07	VIC	N		OTWAY	PSUIT	STR	2372M	031169				S
CHAMA 1	37 25 36	139 32 36	SA	F		OTWAY	ESSO		1288M	240170				
CHAMA 1A	37 23 37	139 32 37	SA	F		OTWAY	BEACHPORT	ESSO	NFW	2748M	230270	83.		
CRAYFISH 1	37 17 22	139 35 50	SA	F		OTWAY	BEACHPORT	ESSO	NFW	3199M	201267	49.4		S
MORUM 1	37 30 09	139 14 08	SA	F		OTWAY	BEACHPORT	ESSO	NFW	2439M	020675	285.9		
NEPTUNE 1	37 18 13	139 44 09	SA	F		OTWAY	BEACHPORT	ESSO	NFW	2436M	120174	35.4		
TRUMPET 1	37 05 47	139 24 42	SA	F		OTWAY	BEACHPORT	ESSO	NFW	2257M	261273	49.4		
BARTON CORNER 1	38 25 53	142 45 18	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	2100M	180485			
BRAESIDE 1	38 32 33	142 58 21	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	2300M	260482			
CURDIEVALE 1	38 33 19	142 47 02	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	1176M	270383			
FERGUSON'S HILL 1	38 37 20	143 09 41	VIC	N		OTWAY	CAMPBELL	FBH	STR	3543M	030564			S
FLAXMAN 1	38 33 00	142 46 00	VIC	N		OTWAY	CAMPBELL	FBH	NFW	3514M	250861			S
GARVOC 1	38 19 09	142 52 33	VIC	N		OTWAY	CAMPBELL	ISTOL	STR	1533M	060768			S
GRUMBY 1	38 35 08	142 57 11	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	1811M	100381			G
NORTH PAARATTE 1	38 33 10	142 57 15	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	1545M	211179			G
NORTH PAARATTE 2	38 33 07	142 58 19	VIC	N		OTWAY	CAMPBELL	BEACH	EXT	1603M	090281			
NORTH PAARATTE 3	38 33 11	142 56 22	VIC	N		OTWAY	CAMPBELL	BEACH	EXT	1516M	160680			
PORT CAMPBELL 1	38 34 57	142 57 50	VIC	N		OTWAY	CAMPBELL	FBH	NFW	1818M	091259			S
PORT CAMPBELL 2	38 36 00	142 59 00	VIC	N		OTWAY	CAMPBELL	FBH	STR	1782M	011260			S
PORT CAMPBELL 3	38 33 00	142 55 00	VIC	N		OTWAY	CAMPBELL	FBH	NFW	1686M	040361			
PORT CAMPBELL 4	38 32 20	142 58 30	VIC	N		OTWAY	CAMPBELL	FBH	NFW	2597M	120764			S
PURRUMBETE 1	38 21 56	143 12 27	VIC	N		OTWAY	CAMPBELL	ISTOL	STR	1829M	300768			S
ROSS CREEK 1	38 31 57	143 08 34	VIC	N		OTWAY	CAMPBELL	SHELL	NFW	3659M	280474			S
ROWANS 1	38 27 35	142 47 19	VIC	N		OTWAY	CAMPBELL	SHELL	NFW	1798M	020572			S
SEAVIEW 1	38 35 00	143 08 00	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	1235M	120481			
SHERBROOK 1	38 37 33	143 07 16	VIC	N		OTWAY	CAMPBELL	FBH	NFW	1656M	181265			S
STONYFORD 1	38 21 06	143 18 47	VIC	N		OTWAY	CAMPBELL	GASFU	NFW	1203M	300184			
WALLABY CREEK 1	38 34 17	142 54 19	VIC	N		OTWAY	CAMPBELL	BEACH	NFW	1763M	290381			G
BANYULA 1	37 21 27	140 28 27	SA	N		OTWAY	GAMBIER	AQUIT	NFW	2789M	280782			
BEACHPORT 1	37 26 55	140 02 15	SA	N		OTWAY	GAMBIER	SEOS	STR	1207M	281261			S
BURRUNGULE 1	37 46 16	140 32 18	SA	N		OTWAY	GAMBIER	AOD	NFW	2438M	120775			
CAROLINE 1	37 56 30	140 54 30	SA	N		OTWAY	GAMBIER	AOD	NFW	3371M	290167			S
CASTERTON 1	37 56 54	141 20 06	VIC	N		OTWAY	GAMBIER	PLNET	NFW	2494M	280465			S
CASTERTON 2	37 59 05	141 13 20	VIC	N		OTWAY	GAMBIER	PLNET	NFW	1526M	291067			S
CURDIE 1	37 39 14	142 49 19	VIC	N		OTWAY	GAMBIER	BEACH	NFW	2618M	270382			
DOUGLAS POINT 1	38 01 33	140 35 44	SA	N		OTWAY	GAMBIER	GECAU	NFW	1207M	180673			S
GELTWOOD BEACH 1	37 39 44	140 14 35	SA	N		OTWAY	GAMBIER	BEACH	NFW	3749M	111163			S
HEATHFIELD 1	37 37 38	141 11 08	VIC	N		OTWAY	GAMBIER	PLNET	NFW	2286M	210464			S
KALANGADOO 1	37 34 28	140 41 25	SA	N		OTWAY	GAMBIER	AOD	NFW	2753M	280865			
KENTGROVE 1	37 56 05	140 37 25	SA	N		OTWAY	GAMBIER	SHRLN	NFW	991M	011276			
KNIGHTS DOME 2	37 59 20	140 41 00	SA	N		OTWAY	GAMBIER	AOD		613M	30			
LAKE BONNEY 1	37 50 39	140 28 21	SA	N		OTWAY	GAMBIER	AOD	STR	2911M	250867			S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	Water depth	G	S
LUCINDALE 1	37 05 56	140 18 42	SA	N	OTWAY	GAMBIER	ESSO	NFW	980M	081169				S
MT SALT 1	37 57 25	140 37 43	SA	N	OTWAY	GAMBIER	AOD	NFW	3059M	210962				S
MUMBANNAR 1	37 51 10	141 02 40	VIC	N	OTWAY	GAMBIER	MRSYV		335M					
PALPARA 1	37 59 30	140 59 50	VIC	N	OTWAY	GAMBIER	PADIS		356M					
PENOLA 1	37 20 38	140 52 35	SA	N	OTWAY	GAMBIER	AOD	NFW	1519M	180461				S
RIDDOCH 1	37 33 20	140 32 40	SA	N	OTWAY	GAMBIER	AOE		318M	000000				
ROBE 1	37 11 00	139 52 25	SA	N	OTWAY	GAMBIER	SAOW		1372M					
ROBERTSON 1	37 11 23	140 46 47	SA	N	OTWAY	GAMBIER	AOD	STR	1800M	140367				S
ROBERTSON 2	37 10 20	140 45 40	SA	N	OTWAY	GAMBIER	AOD	STR	1506M	070567				S
TULLICH 1	37 31 00	141 09 00	VIC	N	OTWAY	GAMBIER	PLNET	NFW	1635M	020964				S
MUSSEL 1	38 57 46	142 46 22	VIC	F	OTWAY	MUSSEL PL	ESSO	NFW	2450M	070969	85.3			S
NAUTILUS A 1	38 58 41	142 32 46	VIC	F	OTWAY	MUSSEL PL	ESSO	NFW	2011M	150568	94.5			S
PECTEN 1A	38 40 41	142 39 56	VIC	F	OTWAY	MUSSEL PL	SHELL	NFW	2850M	040667	62.			S
PRAWN A 1	38 21 23	143 06 43	TAS	F	OTWAY	MUSSEL PL	ESSO	NFW	3193M	020468	107.9			S
TRITON 1	38 59 00	142 31 52	VIC	F	OTWAY	MUSSEL PL	ESSO	NFW	3545M	170482	100.0			S
WHELEK 1	38 53 58	143 35 51	TAS	F	OTWAY	MUSSEL PL	ESSO	NFW	1466M	170370	103.			S
ANGLESEA 1	38 24 26	144 11 53	VIC	N	OTWAY	OTWAY RA	AOD	STR	3068M	071162				S
OLANGOLAH 1	38 40 25	143 38 53	VIC	N	OTWAY	OTWAY RA	GASFU	STR	2300M	160682				S
BEACHPORT EAST 1	37 26 60	140 05 10	SA	N	OTWAY	ROBE TR	JOHEN	NFW	1429M	240873				S
DIAMOND SWAMP 1	37 21 46	140 23 23	SA	N	OTWAY	ROBE TR	JOHEN	NFW	1595M	070873				S
LAKE ELIZA 1	37 13 56	139 59 06	SA	N	OTWAY	ROBE TR	ESSO	NFW	1473M	220969				S
LAKE ELIZA 2	37 13 13	139 59 08	SA	N	OTWAY	ROBE TR	GECAU	NFW	1158M	100973				S
LAKE GEORGE 1	37 27 09	140 02 35	SA	N	OTWAY	ROBE TR	ESSO	NFW	1369M	151069				S
BREAKSEA REEF 1	38 04 06	141 30 55	VIC	F	OTWAY	S VOLUTA	ULTRA	NFW	4468M	190584	60.			S
BRIDGEWATER BAY 1	38 32 28	141 21 42	VIC	F	OTWAY	S VOLUTA	PHLPS	NFW	4200M	031283	107.0			S
COONALPYN 1	35 40 00	140 00 00	SA	N	OTWAY	TROUBDRGE	MBOS		208M		58			S
EUMERALLA 1	38 12 43	141 56 01	VIC	N	OTWAY	TYRENDORRA	FBH	NFW	3142M	050163				S
FAHLEY 1	37 57 22	141 02 48	VIC	N	OTWAY	TYRENDORRA	BEACH	NFW	3211M	290685				S
GREEN BANKS 1	38 01 14	141 46 32	VIC	N	OTWAY	TYRENDORRA	BEACH	NFW	1226M	140483				S
HAWKESDALE 1	38 04 53	142 17 54	VIC	N	OTWAY	TYRENDORRA	SHELL	NFW	1774M	281269				S
LONDON 1	38 04 06	141 30 55	VIC	N	OTWAY	TYRENDORRA	BEACH	NFW	3011M	020184				S
MOYNE FALLS 1	38 04 09	142 11 36	VIC	N	OTWAY	TYRENDORRA	SHELL	NFW	1008M	261169				S
NORTH EUMERALLA 1	38 09 51	141 53 30	VIC	N	OTWAY	TYRENDORRA	SHELL	NFW	2968M	210174				S
ARGONAUT A 1	37 58 18	140 15 52	SA	F	OTWAY	VOLUTA TR	ESSO	NFW	3707M	290668	77.1			S
DISCOVERY BAY 1	38 24 43	141 04 21	VIC	F	OTWAY	VOLUTA TR	PHLPS	NFW	2776M	121082	97.0			S
VOLUTA 1	38 25 47	141 18 48	VIC	F	OTWAY	VOLUTA TR	SHELL	NFW	3974M	081267	91.7			S
PRETTY HILL 1	38 13 30	142 07 30	VIC	N	OTWAY	WARRNAMBL	FBH	NFW	2478M	131062				S
WOOLSTHORPE 1	38 08 08	142 29 47	VIC	N	OTWAY	WARRNAMBL	ISTOL	STR	1971M	120668				S
ANCHOR KEY 1	09 26 29	144 03 30	QLD	F	PAPUAN	LASHO	NFW	3623M	060569		62.8			S
BATAVIA 1	08 53 59	114 15 36	WA	F	PERTH	ABROLHOS	ESSO	NFW	2941M	200978	53.			S
GEELVINK 1	09 05 47	114 17 55	WA	F	PERTH	ABROLHOS	WAPET		1268M	140678				S
GEELVINK 1A	09 05 47	114 17 55	WA	F	PERTH	ABROLHOS	WAPET	NFW	3053M	030878	52.			S
LEANDER REEF 1	09 26 22	114 44 10	WA	F	PERTH	ABROLHOS	DIAMOND	NFW	3234M	311283	43.			S
SOUTH TURTLEDOVE 1B	50 07 46	114 38 11	WA	F	PERTH	ABROLHOS	WAPET	NFW	1830M	150675	63.			S
WITTECARRA 1	34 50 38	113 12 33	WA	F	PERTH	ABROLHOS	BHP	NFW	2890M	251085	190.0			S
ALEXANDRA BRIDGE 1	34 09 35	113 15 33	WA	N	PERTH	BUNBURY T	WAPET	STR	766M	100865				S
BLACKWOOD 1	34 08 55	113 21 20	WA	N	PERTH	BUNBURY T	UNION	NFW	3334M	031069				S
CANEBREAK 1	34 17 02	113 28 06	WA	N	PERTH	BUNBURY T	WEVER	NFW	2090M	010982				S
SABINA RIVER 1	33 39 54	113 24 32	WA	N	PERTH	BUNBURY T	BP	NFW	4309M	210782				S
SUE 1	34 03 57	113 19 04	WA	N	PERTH	BUNBURY T	WAPET	NFW	3078M	050366				S
WHICHER RANGE 1	33 50 15	113 22 11	WA	N	PERTH	BUNBURY T	UNION	NFW	4653M	230768				S
WHICHER RANGE 2	33 50 32	113 22 59	WA	N	PERTH	BUNBURY T	MESA	NFW	4330M	240680				S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
WHICHER RANGE 3	33 52 15	115 23 35	WA	N	PERTH	BUNBURY	T BP	NFW	4496M	150382			
WONNERUP 1	33 37 55	115 28 16	WA	N	PERTH	BUNBURY	T UNION	NFW	4727M	110872			S
ABBARHARDOO 1	28 35 10	115 09 35	WA	N	PERTH	DANDGN	TR WAPET	STR	610M	201262			S
ALLANOOKA 1	29 08 31	115 00 40	WA	N	PERTH	DANDGN	TR WAPET	NFW	1187M	290165			
ALLANOOKA 2	29 06 00	114 59 36	WA	N	PERTH	DANDGN	TR WAPET	NFW	1006M	130265			
ARROWSMITH 1	29 36 35	115 06 55	WA	N	PERTH	DANDGN	TR FPC	NFW	3446M	100665			
BADAMINNA 1	31 20 31	115 40 02	WA	N	PERTH	DANDGN	TR WAPET	NFW	2438M	270267			
BARRAJON 1	31 21 40	115 35 09	WA	N	PERTH	DANDGN	TR WAPET	NFW	2335M	200474			S
BEEKEEPER 1	29 42 52	115 11 07	WA	N	PERTH	DANDGN	TR AQUIT	NFW	3012M	231281			
BEHARRA 1	29 39 14	115 00 52	WA	N	PERTH	DANDGN	TR FPC	NFW	2056M	161266			
BEHARRA 2	29 39 59	115 01 02	WA	N	PERTH	DANDGN	TR FPC	NFW	1924M	280167			
BONNIFIELD 1	29 10 17	114 54 57	WA	N	PERTH	DANDGN	TR BALML	NFW	1012M	120385			
BOOKARA 1	29 59 05	114 46 18	WA	N	PERTH	DANDGN	TR WAPET	STR	282M	290465			
BOOKARA 2	29 09 59	114 54 30	WA	N	PERTH	DANDGN	TR WAPET	STR	760M	090967			
BOOKARA 3	29 06 27	114 53 13	WA	N	PERTH	DANDGN	TR WAPET	STR	538M	240967			
BOOTLINE 1	31 10 42	115 49 24	WA	N	PERTH	DANDGN	TR MESA	NFW	4306M	061181			
BULLSBROOK 1	31 28 40	115 50 28	WA	N	PERTH	DANDGN	TR WAPET	NFW	4257M	271172			S
CADDA 1	30 20 15	115 12 48	WA	N	PERTH	DANDGN	TR FPC	NFW	2795M	160965			S
CASUARINAS 1	28 55 32	115 09 06	WA	N	PERTH	DANDGN	TR XLX	NFW	1479M	241181			
COCKBURN 1	32 08 02	115 44 05	WA	N	PERTH	DANDGN	TR WAPET	NFW	3054M	010767			S
COOMALLO 1	30 14 56	115 24 57	WA	N	PERTH	DANDGN	TR WAPET	NFW	3526M	240274			S
DENISON 1	29 13 32	114 57 17	WA	N	PERTH	DANDGN	TR WAPET	NFW	2300M	180177			
DEPOT HILL 1	29 06 06	115 19 30	WA	N	PERTH	DANDGN	TR MESA	NFW	2473M	150783			
DIAMOND SOAK 1	28 54 58	115 16 01	WA	N	PERTH	DANDGN	TR PNCON	NFW	1723M	091083			
DONGARA 1	29 15 12	114 59 21	WA	N	PERTH	DANDGN	TR WAPET	NFW	2158M	280666		X	
DONGARA 2	29 14 46	114 58 26	WA	N	PERTH	DANDGN	TR WAPET	EXT	1745M	100866			
DONGARA 3	29 15 18	115 00 04	WA	N	PERTH	DANDGN	TR WAPET	EXT	1775M	180966			
DONGARA 4	29 13 46	114 58 49	WA	N	PERTH	DANDGN	TR WAPET	EXT	1817M	150367			
DONGARA 5	29 11 14	114 58 54	WA	N	PERTH	DANDGN	TR WAPET	EXT	1808M	031167			
DONGARA 6	29 11 41	114 56 16	WA	N	PERTH	DANDGN	TR WAPET	EXT	1559M	311267			
DONGARA 7	29 18 36	115 01 38	WA	N	PERTH	DANDGN	TR WAPET	EXT	2164M	200868			
DONGARA 8	29 15 08	115 01 13	WA	N	PERTH	DANDGN	TR WAPET	EXT	1830M	270569			
DONGARA 9	29 13 24	115 00 00	WA	N	PERTH	DANDGN	TR WAPET	EXT	1910M	070669			
DONGARA 10	29 14 17	115 00 07	WA	N	PERTH	DANDGN	TR WAPET	EXT	2042M	010769			
DONGARA 11	29 15 59	115 00 25	WA	N	PERTH	DANDGN	TR WAPET	EXT	1829M	240769			
DONGARA 12	29 14 18	115 01 10	WA	N	PERTH	DANDGN	TR WAPET	EXT	2013M	180869			
DONGARA 13	29 12 46	114 59 40	WA	N	PERTH	DANDGN	TR WAPET	EXT	2033M	130969			
DONGARA 14	29 13 26	115 00 59	WA	N	PERTH	DANDGN	TR WAPET	EXT	1918M	091069			
DONGARA 15	29 16 29	115 00 56	WA	N	PERTH	DANDGN	TR WAPET	EXT	1939M	011169			
DONGARA 16	29 16 13	114 59 28	WA	N	PERTH	DANDGN	TR WAPET	EXT	1924M	261169			
DONGARA 17	29 17 06	115 01 29	WA	N	PERTH	DANDGN	TR WAPET	EXT	1949M	241269			
DONGARA 18	29 16 29	115 01 54	WA	N	PERTH	DANDGN	TR WAPET	EXT	1920M	270170			
DONGARA 19	29 16 13	115 02 36	WA	N	PERTH	DANDGN	TR WAPET	EXT	2179M	280270			
DONGARA 20	29 16 03	115 01 17	WA	N	PERTH	DANDGN	TR WAPET	DEV	1939M	120774			
DONGARA 21	29 14 06	115 00 43	WA	N	PERTH	DANDGN	TR WAPET	DEV	1889M	290380			
DONGARA 22	29 14 45	114 58 44	WA	N	PERTH	DANDGN	TR WAPET	DEV	1800M	130580			
DONGARA 23	29 15 44	115 00 20	WA	N	PERTH	DANDGN	TR WAPET	DEV	1765M	301280			
DONGARA 24	29 14 14	115 01 00	WA	N	PERTH	DANDGN	TR WAPET	DEV	1808M	300381			
DONGARA 25	29 14 35	115 01 29	WA	N	PERTH	DANDGN	TR WAPET	DEV	1830M	240781			
DONKEY CREEK 1	29 37 35	115 17 25	WA	N	PERTH	DANDGN	TR FPC	NFW	3853M	141066			S
EAST HEATON 1	29 06 52	115 14 59	WA	N	PERTH	DANDGN	TR WMC	NFW	2520M	210285			
EAST LAKE LOGUE 1	29 50 03	115 09 14	WA	N	PERTH	DANDGN	TR LASMO	EXT	2430M	290183			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
EGANU 1	29 59 05	115 49 35	WA	N		PERTH	DANDGN	TR WAPET	STR	600M	150163				S
EJARNO 1	29 18 54	115 04 33	WA	N		PERTH	DANDGN	TR WAPET	NFW	2868M	260581				S
ENEABBA 1	29 34 14	115 19 56	WA	N		PERTH	DANDGN	TR WAPET	NFW	4179M	251161				S
ERREGULLA 1	29 22 28	115 23 45	WA	N		PERTH	DANDGN	TR WAPET	NFW	4244M	161166				
ERREGULLA 2	29 22 31	115 23 51	WA	N		PERTH	DANDGN	TR MESA	NFW	3577M	100480				
EURANGOA 1	29 07 34	115 08 10	WA	N		PERTH	DANDGN	TR WAPET	NFW	2277M	060765				
GEORGINA 1	29 08 41	115 04 25	WA	N		PERTH	DANDGN	TR PACIF	NFW	1831M	110681				
GINGIN 1	31 08 32	115 49 35	WA	N		PERTH	DANDGN	TR WAPET	NFW	4544M	310365		G		S
GINGIN 2	31 10 18	115 50 35	WA	N		PERTH	DANDGN	TR WAPET	EXT	4482M	131265				
GREENOUGH 1	29 51 09	114 31 12	WA	N		PERTH	DANDGN	TR BALML	NFW	445M	111283				
GUN ISLAND 1	28 53 30	113 51 27	WA	N		PERTH	DANDGN	TR BP	STR	3725M	061168				S
HEATON 1	29 07 18	115 12 45	WA	N		PERTH	DANDGN	TR ABOIL	NFW	2438M	240672				S
HILL RIVER 1	30 16 00	115 18 00	WA	N		PERTH	DANDGN	TR WAPET	STR	579M	250462				S
HILL RIVER 2	30 11 00	115 14 00	WA	N		PERTH	DANDGN	TR WAPET	STR	494M	240562				S
HILL RIVER 3	30 11 00	115 14 00	WA	N		PERTH	DANDGN	TR WAPET	STR	116M	250562				S
HILL RIVER 4	30 00 30	115 11 15	WA	N		PERTH	DANDGN	TR WAPET	STR	264M	260862				S
HILL RIVER 5	30 23 24	115 13 49	WA	N		PERTH	DANDGN	TR WAPET	STR	308M	300662				S
INDOON 1	29 53 01	115 09 04	WA	N		PERTH	DANDGN	TR LASMO	NFW	2257M	021282		G		S
JURIE 1	30 08 40	115 02 54	WA	N		PERTH	DANDGN	TR WAPET	NFW	1026M	210862				S
MONDARRA 1	29 18 51	115 06 55	WA	N		PERTH	DANDGN	TR WAPET	NFW	3063M	251168				G
MONDARRA 2	29 21 06	115 06 06	WA	N		PERTH	DANDGN	TR WAPET	EXT	2854M	220169				
MONDARRA 3	29 17 32	115 06 44	WA	N		PERTH	DANDGN	TR WAPET	EXT	2987M	100569				
MONDARRA 4	29 19 09	115 05 59	WA	N		PERTH	DANDGN	TR WAPET	EXT	2895M	220869				
MT ADAMS 1	29 24 25	115 10 00	WA	N		PERTH	DANDGN	TR WAPET	NFW	3791M	250566				
MT HILL 1	29 04 05	114 58 03	WA	N		PERTH	DANDGN	TR WAPET	STR	566M	211164				
MT HORNER 1	29 07 42	115 05 00	WA	N		PERTH	DANDGN	TR WAPET	NFW	2252M	220365				O
MT HORNER 2	29 08 41	115 04 34	WA	N		PERTH	DANDGN	TR WAPET	EXT	2056M	270565				
MT HORNER 3	29 07 46	115 05 06	WA	N		PERTH	DANDGN	TR PACIF	EXT	1558M	161180				
MT HORNER 4	29 07 49	115 05 23	WA	N		PERTH	DANDGN	TR PACIF	EXT	1815M	200181				
MT HORNER 5	29 07 44	115 05 17	WA	N		PERTH	DANDGN	TR PACIF	NPD	1819M	050481				
MT HORNER 6	29 08 12	115 05 25	WA	N		PERTH	DANDGN	TR WESTN	EXT	1850M	081183				
MUNGARRA 1	28 51 02	115 06 55	WA	N		PERTH	DANDGN	TR WAPET	STR	609M	041164				S
MUNGARRA 2	28 54 30	115 04 54	WA	N		PERTH	DANDGN	TR WAPET	STR	613M	100265				
MUNGARRA 3	28 57 52	115 04 53	WA	N		PERTH	DANDGN	TR WAPET	STR	631M	240365				
MUNGARRA 4	28 54 15	115 15 50	WA	N		PERTH	DANDGN	TR WAPET	STR	643M	290665				
MUNGARRA 5	28 54 40	115 08 03	WA	N		PERTH	DANDGN	TR WAPET	STR	622M	100765				
NARKARINO 1	29 07 05	114 54 00	WA	N		PERTH	DANDGN	TR BALML	STR	600M	190184				
NARLINGUE 1	29 04 14	115 06 10	WA	N		PERTH	DANDGN	TR ABOIL	NFW	2130M	240572				S
NORTH ERREGULLA 1	29 14 44	115 19 34	WA	N		PERTH	DANDGN	TR WAPET	NFW	3444M	251167				
NORTH YARDARINO 1	29 11 24	115 02 24	WA	N		PERTH	DANDGN	TR WAPET	NFW	2207M	260781				
PERON 1	29 57 08	115 09 33	WA	N		PERTH	DANDGN	TR LASMO	NFW	2600M	150383				
PINJARRA 1	32 40 32	115 46 16	WA	N		PERTH	DANDGN	TR WAPET	NFW	4572M	281265				S
POINT LOUISE 1	30 02 22	115 03 51	WA	N		PERTH	DANDGN	TR MESA	NFW	950M	160981				
ROBB 1	29 32 48	115 02 12	WA	N		PERTH	DANDGN	TR STRAT	NFW	1981M	150385				
ROCKINGHAM 1	32 17 45	115 53 20	WA	N		PERTH	DANDGN	TR PHOEN	NFW	1563M	310583				
STRAWBERRY HILL 1	29 15 17	115 07 13	WA	N		PERTH	DANDGN	TR WAPET	NFW	2870M	070769				G
WALYERING 1	30 42 57	115 27 55	WA	N		PERTH	DANDGN	TR WAPET	NFW	3643M	100471				S
WALYERING 2	30 42 10	115 28 20	WA	N		PERTH	DANDGN	TR WAPET	EXT	4115M	281071				
WALYERING 3	30 44 01	115 29 33	WA	N		PERTH	DANDGN	TR WAPET	EXT	4187M	280472				
WARRADONG 1	29 18 03	115 10 16	WA	N		PERTH	DANDGN	TR MESA	NFW	3717M	160381				
WARRO 1	30 10 06	115 44 11	WA	N		PERTH	DANDGN	TR WAPET	NFW	4435M	110977				
WARRO 2	30 10 05	115 44 03	WA	N		PERTH	DANDGN	TR WAPET	NFW	4854M	280278				



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

0/G/X, U = oil discovery, G = gas discovery, X = oil and gas discovery, S = subsidised.													0		
Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
WATTLE GROVE 1	29 08 36	114 54 08	WA	N		PERTH	DANDGN	TR	BALML	NFW	822M	230385			
WEST WHITE POINT 1	29 20 42	115 02 23	WA	N		PERTH	DANDGN	TR	WAPET	NFW	2248M	250271			
WEST WHITE POINT 2	29 22 44	115 02 24	WA	N		PERTH	DANDGN	TR	WAPET	NFW	2350M	281271			
WICHERINA 1	28 49 53	115 14 19	WA	N		PERTH	DANDGN	TR	WAPET	NFW	1686M	030364			S
WOODADA 1	29 47 07	115 08 15	WA	N		PERTH	DANDGN	TR	STRAT	NFW	2546M	150680			
WOODADA 2	29 47 06	115 08 15	WA	N		PERTH	DANDGN	TR	STRAT	NFW	2460M	280780			G
WOODADA 3	29 45 16	115 09 21	WA	N		PERTH	DANDGN	TR	HGHS	EXT	2540M	120181			
WOODADA 4	29 50 05	115 08 29	WA	N		PERTH	DANDGN	TR	HGHS	EXT	2270M	260381			
WOODADA 5	29 46 24	115 08 30	WA	N		PERTH	DANDGN	TR	LASMO	EXT	2808M	230282			
WOODADA 6	29 48 40	115 08 26	WA	N		PERTH	DANDGN	TR	LASMO	EXT	2708M	020582			
WOODADA 8	29 51 49	115 08 47	WA	N		PERTH	DANDGN	TR	STRAT	DEV	2270M	160983			
WOODADA 9	27 53 02	115 09 36	WA	N		PERTH	DANDGN	TR	STRAT	DEV	2350M	170284			
WOODADA 10	29 49 00	115 07 45	WA	N		PERTH	DANDGN	TR	STRAT	DEV	2340M	170384			
WOOLMULLA 1	30 01 24	115 11 28	WA	N		PERTH	DANDGN	TR	WAPET	NFW	2814M	080363			S
YARDARINO 1	29 13 13	115 03 10	WA	N		PERTH	DANDGN	TR	WAPET	NFW	2377M	040664	X		S
YARDARINO 2	29 12 22	115 03 38	WA	N		PERTH	DANDGN	TR	WAPET	EXT	3075M	200964			
YARDARINO 3	29 13 27	115 03 10	WA	N		PERTH	DANDGN	TR	WAPET	EXT	2700M	171164			
YARDARINO 4	29 13 03	115 00 39	WA	N		PERTH	DANDGN	TR	WAPET	EXT	2490M	291264			
LAKE PRESTON 1	32 55 12	115 39 39	WA	N		PERTH	HARVEY R	WAPET	NFW	4565M	060373			S	
PRESTON 1	32 56 53	115 42 33	WA	N		PERTH	HARVEY R	WAPET	STR	765M	180966			S	
HOUTMAN 1	28 39 55	113 34 35	WA	F		PERTH	ESSO	NFW	3860M	050478	152.				
BOUVARD 1	32 31 26	115 15 11	WA	F		PERTH	VLAMING	WAPET	NFW	1980M	280175	51.			
CHALLENGER 1	32 25 21	115 00 46	WA	F		PERTH	VLAMING	WAPET	NFW	2250M	190375	212.			
CHARLOTTE 1	31 48 36	115 26 56	WA	F		PERTH	VLAMING	WAPET	NFW	2435M	070171	42.		S	
GAGE ROADS 1	31 57 12	115 22 38	WA	F		PERTH	VLAMING	WAPET	NFW	3660M	240169	58.		S	
GAGE ROADS 2	31 57 05	115 21 45	WA	F		PERTH	VLAMING	WAPET	NFW	2972M	080271	73.		S	
MINDER REEF 1	31 43 21	115 20 36	WA	F		PERTH	VLAMING	ESSO	NFW	1530M	040684	43.			
MULLALOO 1	31 52 02	115 27 42	WA	F		PERTH	VLAMING	ESSO	NFW	2030M	110584	44.			
PARMELIA 1	32 17 57	115 04 32	WA	F		PERTH	VLAMING	WAPET	NFW	1770M	250581	242.			
PEEL 1	32 15 48	115 26 43	WA	F		PERTH	VLAMING	PHLPS	NFW	3714M	021277	42.			
QUINNS ROCK 1	31 48 08	115 30 50	WA	F		PERTH	VLAMING	WAPET	NFW	2209M	101168	41.		S	
ROE 1	31 56 28	115 19 07	WA	F		PERTH	VLAMING	WAPET	NFW	2134M	131270	105.		S	
SUGARLOAF 1	32 54 54	115 03 09	WA	F		PERTH	VLAMING	WAPET	NFW	3655M	060471	30.		S	
WARNBRO 1	32 14 20	115 20 45	WA	F		PERTH	VLAMING	WAPET	NFW	3660M	010171	47.		S	
COLUMBIA 1	33 29 39	133 53 00	SA	F		POLDA	OCCIO	NFW	2168M	020482	74.0				
GEMINI 1A	33 28 44	134 12 04	SA	F		POLDA	OUTBK	NFW	894M	281075	68.				
MERCURY 1	33 33 47	134 14 14	SA	F		POLDA	OCCIO	NFW	3251M	260182	77.0				
CAPE SORELL 1	42 08 10	145 01 47	TAS	F		SORELL	AMOCO	NFW	3528M	020982	94.0				
CLAM 1	40 51 52	144 12 55	TAS	F		SORELL	ESSO	NFW	1622M	030869	102.			S	
AMERICAN BEACH 1	35 47 14	137 52 25	SA	N		ST VINCENT	ABOC		292M	20					
GRANGE 1	34 53 08	138 30 05	SA	N		ST VINCENT	BEACH	STR	604M	100562				S	
PENINSULAR OIL 1	34 58 50	137 25 26	SA	N		ST VINCENT	PENOL		345M	31					
PENINSULAR OIL 2	34 48 45	137 42 10	SA	N		ST VINCENT	PENOL		96M	31					
BLACK POINT 1A	34 37 13	137 54 19	SA	N		ST VINCENT	STANSBURY	BEACH	STR	184M	031064				
PORT VINCENT 1	34 45 42	137 53 42	SA	N		ST VINCENT	STANSBURY	BEACH	STR	46M	220263				
STANSBURY TOWN 1	34 54 24	137 46 46	SA	N		ST VINCENT	STANSBURY	BEACH	STR	1269M	250567			S	
STANSBURY WEST 1	34 54 02	137 42 46	SA	N		ST VINCENT	STANSBURY	BEACH	NFW	1745M	240666				
TROUBRIDGE 1	35 07 03	137 49 43	SA	N		ST VINCENT	STANSBURY	BEACH	STR	488M	070663			S	
DONNA 1	35 29 15	138 55 14	SA	N		ST VINCENT	TROUBRIDGE	GEOIL	STR	701M	171264				
EDITHBURGH 1	35 06 10	137 38 40	SA	N		ST VINCENT	TROUBRIDGE	BEACH	NFW	1053M	250966				
ST LAWRENCE 1	22 25 00	149 31 00	QLD	N		STYX	OPL	STR	33M	000037					
ABERDEEN PARK 1	27 23 42	150 43 51	QLD	N		SURAT	BOWEN	CLUFF	NFW	1258M	170584				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or		Total	TD	Water	G	S
						infrabasin	Oper	depth	date	depth	X	
ALICE DOWNS 1	26 38 35	148 46 53	QLD	N	SURAT	BOWEN	CSR	NFW	1308M	021169		
ALICK CREEK 1	26 19 00	150 32 10	QLD	N	SURAT	BOWEN	LASMO	NFW	2810M	100980		
ALICKER 1	26 08 25	148 28 45	QLD	N	SURAT	BOWEN	RDL			140929		
ALTON 1	26 56 18	149 22 18	QLD	N	SURAT	BOWEN	UNION	NFW	2234M	170764	O	S
ALTON 2	26 56 02	149 21 47	QLD	N	SURAT	BOWEN	UNION	EXT	1871M	310864		
ALTON 3	26 56 36	149 21 59	QLD	N	SURAT	BOWEN	UNION	EXT	2195M	151064		
ALTON 4	26 56 49	149 22 55	QLD	N	SURAT	BOWEN	UNION	EXT	2223M	211164		
ALTON 5	26 57 11	149 22 10	QLD	N	SURAT	BOWEN	UNION	DEV	2111M	261164		
ALTON 6	26 56 25	149 21 32	QLD	N	SURAT	BOWEN	UNION	DEV	2074M	301264		
ALTON 7	26 56 36	149 20 53	QLD	N	SURAT	BOWEN	UNION	DEV	2078M	190365		
ALTON 8	26 56 25	149 22 05	QLD	N	SURAT	BOWEN	UNION	DEV	1894M	240168		
ALTON 9	26 56 43	149 22 33	QLD	N	SURAT	BOWEN	MOONI	DEV	2097M	110882		
ALTON EAST 1	26 57 20	149 24 21	QLD	N	SURAT	BOWEN	UNION	NFW	2315M	10265		
ALTON NORTH 1	26 49 35	149 16 43	QLD	N	SURAT	BOWEN	UNION	NFW	2063M	170869		
ALTON WEST 1	26 57 04	149 18 46	QLD	N	SURAT	BOWEN	UNION	NFW	2098M	090765		
ALTONVALE 1	26 59 20	149 13 42	QLD	N	SURAT	BOWEN	UNION	NFW	1808M	250365		
AMOOLEE 1	26 55 11	149 29 00	QLD	N	SURAT	BOWEN	UNION	NFW	3049M	160370		
ANABRANCH 1	26 48 50	148 51 51	QLD	N	SURAT	BOWEN	CSR	NFW	1392M	260365	O	
ANABRANCH 2	26 49 36	148 52 22	QLD	N	SURAT	BOWEN	CSR	EXT	1442M	230565		
ANNABELLE 1	26 22 10	148 43 14	QLD	N	SURAT	BOWEN	BHP	NFW	1496M	260984		
APPLE TREE 1	26 54 17	149 16 03	QLD	N	SURAT	BOWEN	CSR	NFW	2344M	130274	S	
APPLEGROVE 1	26 40 55	148 51 06	QLD	N	SURAT	BOWEN	CSR	EXT	1264M	261063		
ARBROATH 1	26 41 00	148 28 00	QLD	N	SURAT	BOWEN	CSR	STR	2550M	180863	S	
ARCHER 1	26 52 32	148 28 47	QLD	N	SURAT	BOWEN	OCA	NFW	1326M	031281		
ARLINGTON 1	26 16 05	150 08 44	QLD	N	SURAT	BOWEN	SYDOL	NFW	2200M	080283		
AUBURN 1	26 33 02	150 03 18	QLD	N	SURAT	BOWEN	UNION	NFW	1864M	050266		
AURIFER DOWNS 1	26 11 30	149 33 04	QLD	N	SURAT	BOWEN	BEACH	NFW	2237M	281181		
AVONDALE 1	26 57 48	148 39 36	QLD	N	SURAT	BOWEN	CSR	NFW	1477M	101181	G	
AVONDALE 2	26 57 16	148 39 45	QLD	N	SURAT	BOWEN	CSR	EXT	1471M	050682		
AVONDALE 3	26 58 08	148 39 27	QLD	N	SURAT	BOWEN	CSR	EXT	1450M	251082		
AVONDALE 4	26 56 31	148 40 23	QLD	N	SURAT	BOWEN	CSR	EXT	1470M	191182		
AVONDALE NORTH 1	26 55 14	148 40 46	QLD	N	SURAT	BOWEN	CSR	NFW	1464M	091082	G	
AVONDALE SOUTH 1	26 59 19	148 38 57	QLD	N	SURAT	BOWEN	CSR	NFW	1479M	171081	G	
BACK CREEK 1	26 46 00	149 06 42	QLD	N	SURAT	BOWEN	AMALG	NFW	1615M	240364		
BACK CREEK 2	26 46 10	149 07 30	QLD	N	SURAT	BOWEN	AMALG	EXT	1541M	140464		
BACK CREEK 3	26 45 48	149 06 15	QLD	N	SURAT	BOWEN	AMALG	EXT	1517M	290464		
BACK CREEK 4	26 46 00	149 06 42	QLD	N	SURAT	BOWEN	AMALG	EXT	1526M	150564		
BACK CREEK 5	26 44 54	149 06 17	QLD	N	SURAT	BOWEN	AMALG	EXT	1530M	280564		
BAINBILLA 1	26 03 12	149 06 52	QLD	N	SURAT	BOWEN	UNION	NFW	1954M	270568		
BALGOWNIE 1	26 50 50	148 52 44	QLD	N	SURAT	BOWEN	AMALG	NFW	1452M	120766		
BALGOWNIE WEST 1	26 51 22	148 49 12	QLD	N	SURAT	BOWEN	AMALG	NFW	1426M	150367		
BALLAROO 1	26 13 50	148 39 51	QLD	N	SURAT	BOWEN	BHP	NFW	1554M	010982		
BALLYMENA 1	26 01 55	150 14 33	QLD	N	SURAT	BOWEN	PNCON	NFW	2631M	131281		
BALONNE 1	26 30 20	148 41 13	QLD	N	SURAT	BOWEN	UNION	NFW	1525M	100665		
BANKER 1	26 41 26	148 24 49	QLD	N	SURAT	BOWEN	OCA	NFW	1269M	171281		
BANOONA 1	26 54 45	149 08 50	QLD	N	SURAT	BOWEN	CSR	NFW	1628M	061168		
BANOONA SOUTH 1	26 55 19	149 08 48	QLD	N	SURAT	BOWEN	SUECP	NFW	1650M	120273	S	
BARB 1	26 04 31	149 48 00	NSW	N	SURAT	BOWEN	OCA	NFW	1705M	250982		
BARDLOMING 1	26 43 40	149 01 04	QLD	N	SURAT	BOWEN	CSR	NFW	1432M	051163	S	
BARDLOMING 2	26 43 12	149 01 35	QLD	N	SURAT	BOWEN	CSR	NFW	1533M	120567		
BARDLOMING 3	26 44 14	149 02 27	QLD	N	SURAT	BOWEN	JIMBL	NFW	1464M	271178		
BARDLOMING SOUTH 1	26 45 04	149 02 19	QLD	N	SURAT	BOWEN	CSR	NFW	1444M	120466		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
BASKETRYARD CREEK 1	27 11 22	148 40 36	QLD	N	SURAT	BOWEN	HARTG	NFW	1518M	280882		
BAUHINA 1	27 10 09	143 50 27	QLD	N	SURAT	BOWEN	HARTG	NFW	1630M	140984		
BEACONSFIELD 1	26 45 17	148 44 28	QLD	N	SURAT	BOWEN	CSR	NFW	1359M	070566		
BEARDMORE 1	27 45 17	148 59 17	QLD	N	SURAT	BOWEN	CRUSA	NFW	1874M	120281		
BEARDMORE SW 1A	27 45 43	148 58 49	QLD	N	SURAT	BOWEN	CRUSA	NFW	1895M	180382		
BEAUFORT 1	26 34 30	148 54 35	QLD	N	SURAT	BOWEN	CSR	NFW	1169M	020764	G	S
BEAUFORT 2	26 35 00	148 55 24	QLD	N	SURAT	BOWEN	CSR	EXT	1172M	310864		
BEAUFORT 3	26 34 03	148 53 49	QLD	N	SURAT	BOWEN	CSR	EXT	1164M	280864		
BEAUFORT 4	26 34 55	148 53 49	QLD	N	SURAT	BOWEN	CSR	EXT	1175M	070964		
BEECHWOOD 1	27 30 34	149 14 43	QLD	N	SURAT	BOWEN	BRDGE	NFW	2188M	300481		
BELBRI 1	26 25 03	148 53 35	QLD	N	SURAT	BOWEN	CSR	NFW	1067M	181164		
BELDEN 1	27 01 49	148 39 57	QLD	N	SURAT	BOWEN	HARTG	NFW	1481M	231079	G	S
BELDEN 2	27 00 13	148 40 17	QLD	N	SURAT	BOWEN	HARTG	EXT	1493M	131179		
BELDEN 3	27 01 51	148 39 11	QLD	N	SURAT	BOWEN	HARTG	EXT	1454M	100280		
BELDEN 4	27 02 36	148 39 53	QLD	N	SURAT	BOWEN	HARTG	EXT	1474M	150580		
BELDEN 5	27 01 29	148 39 48	QLD	N	SURAT	BOWEN	HARTG	EXT	1476M	280980		
BELDEN 6	27 01 06	148 39 32	QLD	N	SURAT	BOWEN	HARTG	EXT	1442M	231080		
BELDEN 7	27 00 57	148 39 02	QLD	N	SURAT	BOWEN	HARTG	EXT	1422M	041180		
BELDEN 8	27 00 41	148 39 32	QLD	N	SURAT	BOWEN	HARTG	EXT	1452M	120181		
BELDEN 9	27 02 11	148 40 14	QLD	N	SURAT	BOWEN	HARTG	DEV	1482M	120182		
BELGAUM 1	27 50 08	147 48 05	QLD	N	SURAT	BOWEN	SYDOL	NFW	1153M	150582		
BELLA FARM 1	26 35 51	148 53 53	QLD	N	SURAT	BOWEN	CSR	NFW	1192M	200664		
BELLBIRD 1	27 50 53	149 29 43	QLD	N	SURAT	BOWEN	SYDOL	NFW	2620M	170284	X	
BELLBIRD SOUTH 1	27 42 34	149 29 33	QLD	N	SURAT	BOWEN	SYDOL	NFW	2591M	290685		
BELTANA 1	28 07 10	149 14 22	QLD	N	SURAT	BOWEN	LASMO	NFW	1871M	140985		
BENDEE 1	27 38 45	148 58 56	QLD	N	SURAT	BOWEN	BHP	NFW	1832M	020781		
BENDIBOI 1	27 32 30	148 54 28	QLD	N	SURAT	BOWEN	BHP	NFW	1666M	090179		
BENGALLA 1	26 41 05	149 13 50	QLD	N	SURAT	BOWEN	CSR	NFW	2184M	250967		
BENNETT 1	27 13 16	150 12 57	QLD	N	SURAT	BOWEN	UNION	NFW	1744M	181065	O	
BENNETT 2	27 13 21	150 13 27	QLD	N	SURAT	BOWEN	UNION	EXT	1728M	031265		
BENNETT 3	27 13 41	150 13 27	QLD	N	SURAT	BOWEN	UNION	EXT	1730M	280470		
BENNETT 4	27 12 56	150 13 33	QLD	N	SURAT	BOWEN	UNION	DEV	1714M	170570		
BENNETT NORTH 1	27 11 33	150 12 37	QLD	N	SURAT	BOWEN	UNION	NFW	1710M	140666		
BENTLEY 1	27 03 50	150 12 01	QLD	N	SURAT	BOWEN	APEX	NFW	1583M	220183		
BERWICK 1	27 34 19	148 53 32	QLD	N	SURAT	BOWEN	HARTG	NFW	1503M	131184		
BIDGEL 1	27 34 38	149 14 04	QLD	N	SURAT	BOWEN	UNION	NFW	1989M	261263	S	
BILLA BILLA 1	28 01 45	150 22 45	QLD	N	SURAT	BOWEN	WPA	NFW	1300M	080570		
BINDANGO 1	26 27 55	148 24 55	QLD	N	SURAT	BOWEN	CSR	STR	1226M	100173	S	
BINDAROO 1	26 37 20	149 01 10	QLD	N	SURAT	BOWEN	CSR	NFW	1359M	231264		
BINDLE 1	27 37 46	148 48 04	QLD	N	SURAT	BOWEN	BHP	NFW	1592M	140682		
BINKEY 1	26 21 00	150 15 28	QLD	N	SURAT	BOWEN	UNION	NFW	603M	240666		
BINNEANNA 1	27 32 15	148 47 55	QLD	N	SURAT	BOWEN	BHP	NFW	1570M	020682		
BINYA 1	26 41 57	148 31 20	QLD	N	SURAT	BOWEN	CSR	NFW	1316M	150764	S	
BLACKBUTT 1	26 55 50	149 05 47	QLD	N	SURAT	BOWEN	HARTG	NFW	1792M	170784	G	
BLACKTOP 1	27 52 45	149 21 35	QLD	N	SURAT	BOWEN	PNCN	NFW	2238M	300981		
BLOODWOOD 1	26 58 27	149 08 33	QLD	N	SURAT	BOWEN	HARTG	NFW	1884M	280684	G	
BLUE HILLS 1	26 36 28	149 04 05	QLD	N	SURAT	BOWEN	CSR	NFW	1742M	200973	S	
BLYTH CREEK 1	26 37 22	148 57 05	QLD	N	SURAT	BOWEN	CSR	NFW	1219M	120364	G	
BLYTH CREEK 2	26 37 40	148 57 30	QLD	N	SURAT	BOWEN	CSR	EXT	1212M	270364	S	
BLYTH CREEK 3	26 36 57	148 56 59	QLD	N	SURAT	BOWEN	CSR	EXT	1185M	070464		
BLYTH CREEK 4	26 36 20	148 56 59	QLD	N	SURAT	BOWEN	CSR	EXT	1182M	180464		
BLYTH CREEK 5	26 37 34	148 56 59	QLD	N	SURAT	BOWEN	CSR	DEV	1199M	280464		

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
C/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
BLYTH CREEK 6	26 36 59	148 57 40	QLD	N	SURAT	BOWEN	CSR	DEV	1233M	080564			
BLYTH CREEK 7	26 37 53	148 58 00	QLD	N	SURAT	BOWEN	CSR	DEV	1212M	170564			
BLYTHDALE 4	26 34 40	148 57 00	QLD	N	SURAT	BOWEN	ROC		1170M	160930			
BLYTHDALE 5	26 34 45	148 58 00	QLD	N	SURAT	BOWEN	ARO		1173M	241030			
BLYTHDALE 8	26 34 30	148 57 45	QLD	N	SURAT	BOWEN	ARO		1216M	241030			
BLYTHDALE 11	26 35 15	148 57 45	QLD	N	SURAT	BOWEN	ARO		1269M	080431			
BLYTHDALE 14	26 30 15	148 59 30	QLD	N	SURAT	BOWEN	ARO		1080M	300431			
BLYTHESDALE NORTH 1	26 32 10	148 57 37	QLD	N	SURAT	BOWEN	CSR	NFW	1119M	250965			
BLYTHEWOOD 1	26 43 29	148 53 37	QLD	N	SURAT	BOWEN	CSR	NFW	1320M	110264			S
BOBADILLA 1	26 39 27	148 38 15	QLD	N	SURAT	BOWEN	CSR	NFW	1299M	100468			
BOGGO CREEK 1	26 34 14	149 08 46	QLD	N	SURAT	BOWEN	UNION	NFW	1907M	080264			S
BOGGO CREEK 1	26 33 14	149 07 54	QLD	N	SURAT	BOWEN	BRIDGE	NFW	1929M	020978			
BOGGO CREEK 1	26 33 19	149 07 36	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1975M	140579			O
BOGGO CREEK 4	26 34 09	149 08 02	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1960M	251079			
BOGGONG 1	28 08 09	147 47 17	QLD	N	SURAT	BOWEN	SYDOL	NFW	1832M	011081			
BOMBAYANNA 1	28 21 47	149 31 30	QLD	N	SURAT	BOWEN	BEACH	NFW	1859M	021181			
BONHAYEN 1	26 39 48	148 35 30	QLD	N	SURAT	BOWEN	CSR	NFW	1318M	241067			
BONY CREEK 1	26 45 00	148 58 00	QLD	N	SURAT	BOWEN	CSR	NFW	1397M	270363			G S
BONY CREEK 1	26 44 10	148 57 40	QLD	N	SURAT	BOWEN	CSR	EXT	1416M	050563			
BONY CREEK 3	26 43 10	148 57 00	QLD	N	SURAT	BOWEN	CSR	EXT	1412M	190563			
BONY CREEK 4	26 44 26	148 57 20	QLD	N	SURAT	BOWEN	CSR	EXT	1372M	181163			
BONY CREEK 5	26 45 43	148 59 13	QLD	N	SURAT	BOWEN	CSR	DEV	1324M	301163			
BONY CREEK 7	26 44 00	148 58 18	QLD	N	SURAT	BOWEN	CSR	DEV	1375M	161263			
BONY CREEK 7	26 44 00	148 59 13	QLD	N	SURAT	BOWEN	CSR	DEV	1436M	291263			
BONY CREEK 8	26 46 34	148 58 18	QLD	N	SURAT	BOWEN	CSR	DEV	1348M	130164			
BONY CREEK 9	26 43 08	148 58 55	QLD	N	SURAT	BOWEN	CSR	DEV	1386M	270164			
BONY CREEK 10	26 44 00	148 59 13	QLD	N	SURAT	BOWEN	CSR	DEV	1355M	290564			
BONY CREEK 11	26 45 44	148 58 18	QLD	N	SURAT	BOWEN	CSR	DEV	1378M	180664			
BONY CREEK 12	26 46 23	148 59 44	QLD	N	SURAT	BOWEN	CSR	DEV	1367M	300664			
BONY CREEK 13	26 43 34	148 56 29	QLD	N	SURAT	BOWEN	CSR	DEV	1329M	150764			
BONY CREEK 14	26 43 36	148 55 36	QLD	N	SURAT	BOWEN	CSR	DEV	1409M	131164			
BONY CREEK 15	26 44 08	148 57 33	QLD	N	SURAT	BOWEN	CSR	DEV	1333M	050376			
BONY CREEK 16	26 44 31	148 58 25	QLD	N	SURAT	BOWEN	CSR	DEV	1337M	230376			
BOOBERANNA 1	28 24 54	149 48 29	QLD	N	SURAT	BOWEN	UNION	NFW	2445M	031165			
BOOKOOI 1	26 57 21	149 13 55	QLD	N	SURAT	BOWEN	SNLND	NFW	2182M	210385			
BOOMI 1	26 45 27	149 33 40	NSW	N	SURAT	BOWEN	UNION	NFW	1697M	230663			S
BOONDARA 1	26 54 21	149 06 32	QLD	N	SURAT	BOWEN	CSR	NFW	1786M	050864			S
BOOROODOO 1	26 52 20	150 21 23	QLD	N	SURAT	BOWEN	UNION	NFW	1778M	210164			S
BORAH CREEK 1	27 06 57	148 51 48	QLD	N	SURAT	BOWEN	HARTG	NFW	1537M	280482			X
BORAH CREEK 1	27 06 30	148 51 32	QLD	N	SURAT	BOWEN	HARTG	EXT	1527M	280782			
BORAH CREEK 1	27 07 06	148 52 23	QLD	N	SURAT	BOWEN	HARTG	EXT	1526M	230982			
BORAH CREEK 4	27 06 40	148 51 45	QLD	N	SURAT	BOWEN	HARTG	EXT	1519M	121182			
BORAH TRUST	27 03 00	146 47 00	QLD	N	SURAT	BOWEN			1476M	27			
BORE VIEW 1	26 33 52	149 05 35	QLD	N	SURAT	BOWEN	CSR	NFW	1514M	150564			
BOXLEIGH 1	27 37 39	149 03 26	QLD	N	SURAT	BOWEN	UNION	NFW	1926M	030670			G
BOXLEIGH 2	27 36 00	149 03 45	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1968M	080576			
BOXLEIGH 3	27 38 11	149 03 18	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1927M	080679			
BOXLEIGH 4	27 38 44	149 03 20	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1908M	020580			
BOXLEIGH 5	27 39 46	149 03 39	QLD	N	SURAT	BOWEN	BRIDGE	DEV	1983M	081281			
BOYANDA 1	26 39 00	150 07 00	QLD	N	SURAT	BOWEN	MOL		1462M	000053			
BRAEMAR 1	27 17 14	150 42 04	QLD	N	SURAT	BOWEN	UNION	NFW	1343M	040265			
BRIGALOW 1	27 28 18	148 54 10	QLD	N	SURAT	BOWEN	BHP	NFW	1627M	270983			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	0 G X S
BRIGALOW 21	26 53 30	150 42 00	QLD	N	SURAT	BOWEN	ARO		186M	230137		
BRIGALOW CREEK 1	27 37 03	150 20 12	QLD	N	SURAT	BOWEN	UNION	NFW	1761M	050164		S
BROADWAY 1	27 16 26	148 49 11	QLD	N	SURAT	BOWEN	BHP	NFW	1499M	290483	G	S
BRUCEDALE 1	26 54 51	148 56 39	QLD	N	SURAT	BOWEN	CSR	NFW	1602M	101063		S
BRUCEDALE EAST 1	26 55 25	148 56 55	QLD	N	SURAT	BOWEN	CSR	NFW	1561M	150365		S
BUCKENAN DOWNS 1	26 36 48	148 48 16	QLD	N	SURAT	BOWEN	CSR	NFW	1235M	050165		S
BULLOCK CREEK 1	26 23 54	150 20 01	QLD	N	SURAT	BOWEN	UNION	NFW	503M	170666		
BULWER 1	26 45 48	150 15 12	QLD	N	SURAT	BOWEN	UNION	NFW	1194M	210166		
BUNDARA 1	27 13 11	149 02 59	QLD	N	SURAT	BOWEN	HARTG	NFW	1721M	040978		
BUNDARA 2	27 13 05	149 02 19	QLD	N	SURAT	BOWEN	HARTG	NFW	1676M	230983		
BUNDELLA 1	26 41 42	149 11 06	QLD	N	SURAT	BOWEN	CSR	NFW	2044M	091268		
BUNGARIE 1	26 42 35	149 28 48	QLD	N	SURAT	BOWEN	BRDGE	NFW	2655M	250182		
BUNGIL 1	26 39 52	148 49 50	QLD	N	SURAT	BOWEN	CSR	NFW	1251M	010564	S	
BUNGIL 15	26 37 15	148 44 45	QLD	N	SURAT	BOWEN	ARO		1253M	210531		
BURGORA 1	27 46 10	148 46 13	QLD	N	SURAT	BOWEN	CRUSA	NFW	1598M	160282		
BURUNGA 1	26 00 00	150 04 43	QLD	N	SURAT	BOWEN	UNION	NFW	3122M	280962	S	
BURUNGA SOUTH 1	26 08 46	150 07 02	QLD	N	SURAT	BOWEN	UNION	NFW	2598M	190666		
BYANBUNNOO 1	27 36 33	148 55 44	QLD	N	SURAT	BOWEN	BHP	NFW	1795M	050881		
CABAWIN 1	27 29 46	150 11 22	QLD	N	SURAT	BOWEN	UNION	NFW	3668M	260361	G	S
CABAWIN 2	27 29 02	150 11 35	QLD	N	SURAT	BOWEN	UNION	EXT	3156M	030863	S	
CABAWIN 3	27 29 49	150 10 32	QLD	N	SURAT	BOWEN	ESPET	EXT	3179M	230381		
CABAWIN 4	27 29 42	150 11 32	QLD	N	SURAT	BOWEN	ESPET	EXT	3174M	251083		
CABAWIN EAST 1	27 29 10	150 15 15	QLD	N	SURAT	BOWEN	UNION	NFW	3685M	141061	S	
CAM 1	27 32 03	148 44 24	QLD	N	SURAT	BOWEN	BHP	NFW	1600M	041084		
CAMARA 1	27 58 12	150 15 55	QLD	N	SURAT	BOWEN	CSR	NFW	1640M	110979		
CAMEBY 1	26 40 06	150 16 07	QLD	N	SURAT	BOWEN	UNION	NFW	1127M	211069		
CAMURRA 1	29 22 55	149 56 02	NSW	N	SURAT	BOWEN	ZANEX	NFW	882M	290680		
CANAAN 1	26 27 38	150 42 47	QLD	N	SURAT	BOWEN	CONDA	NFW	498M	220764	S	
CAPTAIN COOK 1	27 47 14	149 17 19	QLD	N	SURAT	BOWEN	BRDGE	NFW	2141M	051185	G	
CARBEAN 1	27 12 54	148 31 34	QLD	N	SURAT	BOWEN	HARTG	NFW	1496M	251084		
CARBEAN 2	27 12 49	148 54 54	QLD	N	SURAT	BOWEN	HARTG	EXT	1512M	300185		
CARBEAN 3	27 12 19	148 54 54	QLD	N	SURAT	BOWEN	HARTG	EXT	1517M	110283		
CARBEAN 4	27 11 37	148 54 36	QLD	N	SURAT	BOWEN	HARTG	EXT	1506M	220985		
CARINYA 1	26 24 32	149 55 12	QLD	N	SURAT	BOWEN	UNION	NFW	2169M	030365		
CARRABARRA 1	26 56 34	148 59 09	QLD	N	SURAT	BOWEN	AQUIT	NFW	1498M	250879		
CECIL PLAINS 1	27 31 57	151 14 50	QLD	N	SURAT	BOWEN	PHLPS	NFW	1677M	071163	S	
CECIL PLAINS SOUTH 1	27 35 57	151 12 48	QLD	N	SURAT	BOWEN	PHLPS	NFW	1118M	110865	S	
CECIL PLAINS WEST 1	27 32 36	151 09 31	QLD	N	SURAT	BOWEN	PHLPS	NFW	1162M	210465	S	
CHERWONDAH 1	26 15 53	149 55 11	QLD	N	SURAT	BOWEN	UNION	NFW	1641M	030165		
CHERWONDAH 2	26 15 54	149 54 56	QLD	N	SURAT	BOWEN	COMMD	NFW	1660M	250182		
CHINCHINBILLA 1	26 38 51	148 45 13	QLD	N	SURAT	BOWEN	CSR	NFW	1287M	280465		
CHINCHINBILLA 2	26 37 42	148 45 34	QLD	N	SURAT	BOWEN	CSR	NFW	1261M	250468		
COALBAH 1	27 13 31	149 38 58	QLD	N	SURAT	BOWEN	SHELL	NFW	2438M	130782		
COBBAREENA 1	27 05 01	150 17 09	QLD	N	SURAT	BOWEN	UNION	NFW	1576M	071163	S	
COCKATOO CREEK 1	25 34 22	150 06 11	QLD	N	SURAT	BOWEN	UNION	NFW	3683M	300363		
COGOON RIVER 1	27 09 43	148 39 36	QLD	N	SURAT	BOWEN	HARTG	NFW	1469M	060981		
COGOON RIVER 2	27 10 17	148 39 34	QLD	N	SURAT	BOWEN	HARTG	NFW	1479M	160882	G	
COLGOON 1	27 07 52	148 55 19	QLD	N	SURAT	BOWEN	UNION	NFW	1485M	250264	S	
COLGOON 2	27 08 38	148 55 06	QLD	N	SURAT	BOWEN	HARTG	NFW	1177M	241180		
COLGOON 3	27 08 38	148 55 06	QLD	N	SURAT	BOWEN	HARTG		1440M	100481		
COLGOON 3A	27 08 37	148 55 06	QLD	N	SURAT	BOWEN	HARTG	NFW	1518M	040581		
COLUMBOOLA 1	26 44 08	150 15 35	QLD	N	SURAT	BOWEN	UNION	NFW	1196M	120265		

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	Q G X S
COMBARNGO 1	26 51 00	149 09 00	QLD	N	SURAT	BOWEN	CSR	NFW	1824M	100661		S
COMBARNGO EAST 1	26 51 35	149 11 00	QLD	N	SURAT	BOWEN	CSR	NFW	2056M	260568		S
CONDAMINE 1	27 01 58	150 17 52	QLD	N	SURAT	BOWEN	UNION	NFW	1529M	261064		S
CONLOI 1	26 25 42	149 57 48	QLD	N	SURAT	BOWEN	UNION	NFW	1830M	240864	O	S
COOLAMON 1	27 46 54	149 10 18	QLD	N	SURAT	BOWEN	HARTG	NFW	1935M	160185		S
COOLIBAH 1	26 38 43	148 47 36	QLD	N	SURAT	BOWEN	CSR	NFW	1315M	070864		S
COOLIBAH EAST 1	26 39 50	148 48 44	QLD	N	SURAT	BOWEN	CSR	NFW	1311M	011164		S
COOLOMALA 1	27 03 09	150 16 09	QLD	N	SURAT	BOWEN	UNION	NFW	1522M	250564		S
COOMA 1	27 26 20	149 17 01	QLD	N	SURAT	BOWEN	BROGE	NFW	2303M	251279		S
COOMORON 1	27 29 00	150 27 20	QLD	N	SURAT	BOWEN	WPA	NFW	853M	150272		S
COOMRITH 1	27 38 18	149 34 06	QLD	N	SURAT	BOWEN	UNION	NFW	2569M	091063		S
COONARDOO 1	26 41 15	148 59 25	QLD	N	SURAT	BOWEN	CSR	NFW	1726M	200288		S
COOREELA 1	26 48 19	148 48 36	QLD	N	SURAT	BOWEN	CSR	NFW	1413M	020665		S
CORNWALL 6	26 09 00	148 25 00	QLD	N	SURAT	BOWEN	ARO		703M	070430		S
CROSSMAGLEN 1	26 49 00	149 07 42	QLD	N	SURAT	BOWEN	CSR	NFW	1755M	180885		S
CROWDER 1	27 52 36	150 15 34	QLD	N	SURAT	BOWEN	UNION	NFW	1787M	060163		S
CROWDER EAST 1	27 53 28	150 17 10	QLD	N	SURAT	BOWEN	UNION	NFW	1690M	260464		S
CROWDER NORTH 1	27 51 43	150 14 40	QLD	N	SURAT	BOWEN	UNION	NFW	1739M	130364		S
CROWDER SOUTH 1	27 54 16	150 16 53	QLD	N	SURAT	BOWEN	UNION	NFW	1615M	250364		S
CROWFOOT 1	27 22 56	149 04 29	QLD	N	SURAT	BOWEN	BHP	NFW	1893M	220782		S
CRYSTALBROOK 1	27 29 03	147 59 35	QLD	N	SURAT	BOWEN	PLNET	NFW	628M	090664		S
CURRAJONG 1	27 55 26	150 13 10	QLD	N	SURAT	BOWEN	UNION	NFW	1872M	040465		S
DALBY 20	27 41 26	151 16 16	QLD	N	SURAT	BOWEN	ARO		1080M	000035		S
DALKEITH 1	27 45 36	149 17 38	QLD	N	SURAT	BOWEN	UNION	NFW	2035M	180165		S
DALMUIR 1	26 25 00	149 04 20	QLD	N	SURAT	BOWEN	CSR	NFW	1331M	140964		S
DAMPER CREEK 1	26 35 08	148 50 42	QLD	N	SURAT	BOWEN	JIMBL	NFW	1179M	081278		S
DAMPER CREEK 2	26 35 08	148 50 42	QLD	N	SURAT	BOWEN	JIMBL	NFW	1184M	170382		S
DAVIDSON 1	27 12 04	150 10 05	QLD	N	SURAT	BOWEN	UNION	NFW	2293M	300565		S
DAVIDSON 1A	27 12 05	150 10 10	QLD	N	SURAT	BOWEN	UNION		541M	060565		S
DEVON PARK 1	27 13 12	150 14 00	QLD	N	SURAT	BOWEN	TIMOR	NFW	1753M	291180		S
DIDGERIDOO 1	27 08 13	148 54 35	QLD	N	SURAT	BOWEN	HARTG	NFW	1507M	170781		S
DIDGERIDOO 2	27 07 30	148 53 14	QLD	N	SURAT	BOWEN	HARTG	NFW	1575M	130782	G	S
DTLBONG 1	27 34 20	150 22 40	QLD	N	SURAT	BOWEN	UNION	NFW	1759M	040969		S
DIRINDA 1	26 40 47	148 40 32	QLD	N	SURAT	BOWEN	CSR	NFW	1309M	261164		S
DIRINDA 2	26 41 13	148 40 40	QLD	N	SURAT	BOWEN	CSR	NFW	1295M	200465		S
DIRINDA 3	26 41 12	148 39 40	QLD	N	SURAT	BOWEN	CSR	NFW	1323M	010468		S
DIRINDA SOUTH 1	26 43 10	148 40 25	QLD	N	SURAT	BOWEN	CSR	NFW	1371M	280265		S
DOCKERILL 1	27 50 46	150 17 21	QLD	N	SURAT	BOWEN	UNION	NFW	1832M	190264		S
DOGWOOD 1	26 41 12	150 10 27	QLD	N	SURAT	BOWEN	UNION	NFW	1261M	150165		S
DONGA 1	27 31 31	148 49 35	QLD	N	SURAT	BOWEN	UNION	NFW	1596M	040665		S
DONGA 2	27 31 51	148 48 50	QLD	N	SURAT	BOWEN	BHP	NFW	1584M	111278		S
DONNYBROOK 1	26 06 19	147 54 33	QLD	N	SURAT	BOWEN	ASEAS	NFW	635M	290465		S
DOOLAN 1	27 05 47	148 37 40	QLD	N	SURAT	BOWEN	HARTG	NFW	1468M	130885		S
DUARRAN 1	26 41 55	148 48 33	QLD	N	SURAT	BOWEN	CSR	NFW	1315M	020764		S
DUARRAN 2	26 40 56	148 47 59	QLD	N	SURAT	BOWEN	CSR	NFW	1337M	190567	X	S
DUARRAN 3	26 41 23	148 47 59	QLD	N	SURAT	BOWEN	CSR	EXT	1266M	230667		S
DUARRAN 4	26 40 56	148 47 30	QLD	N	SURAT	BOWEN	CSR	EXT	1329M	090767		S
DUARRAN 5	26 40 29	148 47 52	QLD	N	SURAT	BOWEN	CSR	EXT	1274M	140767		S
DUARRAN 6	26 39 55	148 47 10	QLD	N	SURAT	BOWEN	CSR	DEV	1270M	090867		S
DUCKBITLL 1	27 13 40	148 41 20	QLD	N	SURAT	BOWEN	BHP	NFW	1536M	150983		S
DUGARRY 1	25 32 51	148 03 17	QLD	N	SURAT	BOWEN	PNPAC	NFW	926M	231082		S
DULACCA 1	26 32 56	149 52 30	QLD	N	SURAT	BOWEN	UNION	NFW	1972M	111264		S

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
DULBYDILLA 1	26 26 07	147 19 12	QLD	N		SURAT	BOWEN	ASEAS	STR	634M	090565			S
DUNCAN CREEK 1	26 50 45	148 43 50	QLD	N		SURAT	BOWEN	AMALG	NFW	1398M	090165			
DUNDONNELL 1	26 41 34	149 01 31	QLD	N		SURAT	BOWEN	JIMBL		78M	290578			
DUNDONNELL 1A	26 41 34	149 01 31	QLD	N		SURAT	BOWEN	JIMBL	NFW	1576M	130678			
DUNMARA 1	27 45 59	149 07 15	QLD	N		SURAT	BOWEN	HARTG	NFW	1939M	311279			
DUNMORE CREEK 1	27 32 45	150 48 40	QLD	N		SURAT	BOWEN	PHLPS	NFW	1366M	110565			
DURABILLA 1	27 33 00	150 51 45	QLD	N		SURAT	BOWEN	PHLPS	NFW	1328M	310762			S
DURABILLA WEST 1	27 34 23	150 46 37	QLD	N		SURAT	BOWEN	PHLPS	NFW	1351M	170863			S
DURHAM 1	26 23 09	148 48 29	QLD	N		SURAT	BOWEN	CSR	NFW	998M	011070			
EBONY 1	26 59 01	148 57 27	QLD	N		SURAT	BOWEN	CSR	NFW	1648M	050385			
ECHO HILL 1	27 21 53	148 03 24	QLD	N		SURAT	BOWEN	NSWOG	NFW	1890M	030371			
ELGIN 1	27 38 18	148 51 17	QLD	N		SURAT	BOWEN	UNION	NFW	1660M	020865			
ELUANBROOK 1	27 52 44	149 19 49	QLD	N		SURAT	BOWEN	PNCON	NFW	2136M	140685			
EUMAMURRIN 1	26 10 40	148 38 15	QLD	N		SURAT	BOWEN	RAL	STR	278M	060629			
EUROREL 1	27 04 55	148 46 04	QLD	N		SURAT	BOWEN	HARTG	NFW	1546M	100982			
EUTHULLA 1	26 28 22	148 47 40	QLD	N		SURAT	BOWEN	CSR	NFW	1113M	100870		G	
EUTHULLA 2	26 29 13	148 47 48	QLD	N		SURAT	BOWEN	CSR	EXT	1167M	160970			
EUTHULLA 3	26 27 39	148 47 07	QLD	N		SURAT	BOWEN	CSR	EXT	1137M	240970			
EUTHULLA 4	26 28 25	148 46 48	QLD	N		SURAT	BOWEN	CSR	DEV	1246M	101070			
EUTHULLA 12	26 28 00	148 44 00	QLD	N		SURAT	BOWEN	ARO	DEV	921M	210929			
EUTHULLA 13	26 30 00	148 43 20	QLD	N		SURAT	BOWEN	ARO	DEV	825M	001129			
EUTHULLA SOUTH 1	26 29 51	148 48 29	QLD	N		SURAT	BOWEN	CSR	NFW	1135M	050384			
FAIRFIELD 1	26 48 27	149 01 49	QLD	N		SURAT	BOWEN	CSR	NFW	1448M	010567			
FAIRFIELD WEST 1	26 48 22	149 01 05	QLD	N		SURAT	BOWEN	CSR	NFW	1475M	250173			S
FAIRYMOUNT 1	28 02 26	149 18 49	QLD	N		SURAT	BOWEN	SYDOL	NFW	2116M	041085		O	
FARAWELL 1	27 54 60	149 33 41	QLD	N		SURAT	BOWEN	UNION	NFW	2342M	060170			
FERRETT 1	26 29 03	149 53 17	QLD	N		SURAT	BOWEN	UNION	NFW	2018M	090367			
FITZROY 1	27 07 22	148 39 37	QLD	N		SURAT	BOWEN	HARTG	NFW	1471M	240984			
FLINTON 1	27 54 54	149 40 03	QLD	N		SURAT	BOWEN	UNION	NFW	2782M	110963			S
FORMOSA DOWNS 1	27 16 16	149 13 35	QLD	N		SURAT	BOWEN	BHP	NFW	2413M	060881			
FOSSILWOOD 1	26 56 20	150 34 25	QLD	N		SURAT	BOWEN	XLX	NFW	1223M	130180			
FOYLEVIEW 1	27 17 30	148 02 52	QLD	N		SURAT	BOWEN	UNION	NFW	1206M	270468			S
GAMBIER PARK 1	27 02 20	149 12 50	QLD	N		SURAT	BOWEN	HARTG	NFW	2058M	030383			
GARAH 1	29 02 16	149 43 39	NSW	N		SURAT	BOWEN	ESSO	NFW	1601M	120566			S
GERALDA 1	28 12 35	149 08 41	QLD	N		SURAT	BOWEN	UNION	NFW	1798M	260265			
GIDDI GIDDI 1	28 21 57	150 02 55	QLD	N		SURAT	BOWEN	BEACH	NFW	2045M	060684			
GIL GIL 1	29 11 23	149 52 37	NSW	N		SURAT	BOWEN	ESSO	NFW	1602M	290865			S
GILGAI 1	29 41 02	150 24 26	QLD	N		SURAT	BOWEN	HARTG	NFW	2235M	200183			
GILIGUL 1	26 22 21	149 56 52	QLD	N		SURAT	BOWEN	UNION	NFW	1864M	110964			S
GLEN FOSSLYN 1	27 29 37	149 16 55	QLD	N		SURAT	BOWEN	BRDGE	NFW	2188M	090780		G	
GLEN FOSSLYN 2	27 28 17	149 16 23	QLD	N		SURAT	BOWEN	BRDGE	EXT	2281M	200182			
GLENARDEN 1	26 17 04	149 08 27	QLD	N		SURAT	BOWEN	ENDEV	NFW	1208M	290371			
GLENAUBYN 1	26 26 36	149 54 43	QLD	N		SURAT	BOWEN	ENDEV	NFW	2003M	220670			
GLENAVON 1	26 23 00	149 10 07	QLD	N		SURAT	BOWEN	ENDEV	NFW	1196M	270471			
GLENCOE 1	28 40 16	149 37 13	NSW	N		SURAT	BOWEN	OCA	NFW	1958M	211184			
GLENCOE 1	26 45 35	148 52 07	QLD	N		SURAT	BOWEN	CSR	NFW	1347M	060666			
GLENEARN 1	27 29 18	148 59 39	QLD	N		SURAT	BOWEN	UNION	NFW	1815M	100565			
GLENGARLIN 1	27 03 16	148 43 18	QLD	N		SURAT	BOWEN	HARTG	NFW	1500M	300181			
GLENHAUGHTON 1	25 12 30	149 07 45	QLD	N		SURAT	BOWEN	MRTHN	NFW	2871M	210164			S
GLENMORE 1	27 38 49	149 07 50	QLD	N		SURAT	BOWEN	UNION	NFW	1978M	081169			
GLENMORGAN 1	26 54 28	149 05 36	QLD	N		SURAT	BOWEN	CSR	NFW	1756M	131284			
GLENORA 1	26 19 19	149 07 43	QLD	N		SURAT	BOWEN	ENDEV	NFW	1009M	230371			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
GLENROY 1	26 49 27	148 10 18	QLD	N		SURAT	BOWEN	CSR	NFW	1198M	230565				
GLENTULLOCH 1	25 47 17	148 22 47	QLD	N		SURAT	BOWEN	CSR	NFW	1245M	241261		G		S
GLENTULLOCH 2	25 46 17	148 22 47	QLD	N		SURAT	BOWEN	CSR	EXT	951M	090968				S
GLENTULLOCH 3	25 46 42	148 23 30	QLD	N		SURAT	BOWEN	CSR	EXT	958M	081068				
GLENTULLOCH 4	25 47 41	148 22 50	QLD	N		SURAT	BOWEN	CSR	EXT	935M	301181				
GLENTULLOCH 5	25 47 11	148 22 38	QLD	N		SURAT	BOWEN	CSR	DEV	935M	260384				
GOLDEN SPRINGS 1	27 45 50	149 04 53	QLD	N		SURAT	BOWEN	HARTG	NFW	1941M	011180				
GOODAR ROAD 1	27 55 38	150 16 07	QLD	N		SURAT	BOWEN	UNION	NFW	1670M	090564				
GOONDIWINDI 1	28 38 25	150 11 28	NSW	N		SURAT	BOWEN	UNION	NFW	2223M	160664			S	
GOULAMAIN 1	27 52 55	149 01 03	QLD	N		SURAT	BOWEN	UNION	NFW	1833M	260765				
GRAFTON RANGE 1	26 23 55	148 56 55	QLD	N		SURAT	BOWEN	CSR	NFW	1287M	220269				
GRAFTON RANGE 2	26 23 50	148 55 45	QLD	N		SURAT	BOWEN	CSR	NFW	1102M	220369		G		
GRAFTON RANGE 3	26 24 38	148 55 52	QLD	N		SURAT	BOWEN	CSR	EXT	1128M	010469				
GRAFTON RANGE 4	26 25 55	148 56 18	QLD	N		SURAT	BOWEN	CSR	EXT	1105M	100469				
GRAFTON RANGE 5	26 25 48	148 55 22	QLD	N		SURAT	BOWEN	CSR	EXT	1041M	180469				
GRAFTON RANGE 6	26 26 30	148 55 50	QLD	N		SURAT	BOWEN	CSR	DEV	1066M	260469				
GRAFTON RANGE 7	26 27 20	148 56 20	QLD	N		SURAT	BOWEN	CSR	DEV	1045M	210569				
GRAFTON RANGE 8	26 23 45	148 54 25	QLD	N		SURAT	BOWEN	CSR	DEV	1177M	120569				
GRAFTON RANGE 9	26 25 25	148 53 35	QLD	N		SURAT	BOWEN	CSR	DEV	1147M	240569				
GRAFTON RANGE 10	26 25 57	148 55 35	QLD	N		SURAT	BOWEN	CSR	DEV	1172M	160869				
GRAFTON RANGE 11	26 25 57	148 55 35	QLD	N		SURAT	BOWEN	CSR	DEV	1096M	240869				
GRAFTON RANGE 12	26 24 02	148 55 00	QLD	N		SURAT	BOWEN	CSR	DEV	1217M	260969				
GRAFTON RANGE 13	26 26 59	148 52 30	QLD	N		SURAT	BOWEN	CSR	DEV	1068M	051069				
GRAFTON RANGE 14	26 24 20	148 53 45	QLD	N		SURAT	BOWEN	CSR	DEV	1110M	201069				
GRAFTON RANGE 15	26 23 06	148 56 17	QLD	N		SURAT	BOWEN	CSR	DEV	1288M	150670				
GRAFTON RANGE 16	26 22 25	148 53 41	QLD	N		SURAT	BOWEN	CSR	DEV	1122M	020770				
GRAFTON RANGE 17	26 22 18	148 56 42	QLD	N		SURAT	BOWEN	CSR	DEV	1299M	161072				
GRAFTON RANGE 18	26 23 30	148 54 00	QLD	N		SURAT	BOWEN	CSR	DEV	1125M	141172				
GRAFTON RANGE 19	26 23 50	148 56 12	QLD	N		SURAT	BOWEN	CSR	DEV	1120M	241072				
GRAFTON RANGE 20	26 26 09	148 56 31	QLD	N		SURAT	BOWEN	CSR	DEV	1133M	140384				
GRANTHAM 1	27 13 44	149 07 29	QLD	N		SURAT	BOWEN	BRDGE	NFW	1912M	300682				
GRIMAN CREEK 1	27 09 42	149 12 33	QLD	N		SURAT	BOWEN	BRDGE	NFW	2222M	151081				
GUBBERAMUNDA 1	26 10 40	148 44 30	QLD	N		SURAT	BOWEN	QRO			050430				
GUBBERAMUNDA 2	26 16 00	148 45 00	QLD	N		SURAT	BOWEN	ARO		870M	000431				
GUNDI 1	27 29 37	148 49 16	QLD	N		SURAT	BOWEN	BHP	NFW	1677M	200779				
GUNNEWIN 9	25 59 00	148 26 00	QLD	N		SURAT	BOWEN	ARO		672M	000930				
GURULMUNDI 1	26 25 50	150 03 56	QLD	N		SURAT	BOWEN	UNION	NFW	1458M	091164			S	
HARMSBANK 1	26 53 26	148 43 16	QLD	N		SURAT	BOWEN	AQUIT	NFW	1406M	120979				
HARTWOOD 1	27 11 07	148 44 39	QLD	N		SURAT	BOWEN	HARTG	NFW	1536M	280981				
HAVINGTON 1	26 28 08	148 50 49	QLD	N		SURAT	BOWEN	CSR	NFW	1048M	250770				
HAYES CREEK 1	27 39 52	150 10 10	QLD	N		SURAT	BOWEN	UNION	NFW	2350M	130766				
HILLSIDE WANDOOAN 1	26 15 00	149 24 00	QLD	N		SURAT	BOWEN			230M	000000				
HODGSON 1	26 34 00	148 36 25	QLD	N		SURAT	BOWEN	CSR	NFW	1106M	140165				
HOLLYMOUNT 1	27 59 21	149 15 25	QLD	N		SURAT	BOWEN	SHELL	NFW	1814M	151180				
HOLLYROOD 1	26 46 55	148 44 21	QLD	N		SURAT	BOWEN	CSR	NFW	1316M	060465				
HOLLYROOD 2	26 47 14	148 45 15	QLD	N		SURAT	BOWEN	CSR	NFW	1427M	031269				
HOOLAH 1	27 11 18	148 08 49	QLD	N		SURAT	BOWEN	DAMSN	NFW	1225M	171071			S	
HOOLAH CREEK 1	27 17 18	148 08 52	QLD	N		SURAT	BOWEN	DAMSN	NFW	1250M	061171				
HOOLAN CREEK 1	27 21 50	149 05 36	QLD	N		SURAT	BOWEN	BHP	NFW	2012M	030981				
HOPE CREEK 1	26 41 47	148 45 30	QLD	N		SURAT	BOWEN	CSR	NFW	1311M	071067		G		
HOPE CREEK 2	26 40 55	148 45 30	QLD	N		SURAT	BOWEN	CSR	EXT	1295M	181267				
HOPELAND TRUST	27 08 30	148 20 00	QLD	N		SURAT	BOWEN			1369M	28				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
HORRANE 1	27 33 02	151 14 17	QLD	N	SURAT	BOWEN	AMALG	NFW	1330M	211170			S
HOSPITAL HILL 1	26 34 30	148 46 37	QLD	N	SURAT	BOWEN	ROC			130927			
HOSPITAL HILL 2	26 34 28	148 46 30	QLD	N	SURAT	BOWEN	ROC			190229			
HOSPITAL HILL 3	26 34 30	148 46 55	QLD	N	SURAT	BOWEN	ROC			110230			
HOSPITAL HILL 4	26 34 20	148 46 42	QLD	N	SURAT	BOWEN	CSR		1185M	220754			
HOSPITAL HILL 5	26 34 00	148 46 30	QLD	N	SURAT	BOWEN	CSR		1243M	150355			
HUMBUG CREEK 1	27 10 04	150 11 36	QLD	N	SURAT	BOWEN	UNION	NFW	1761M	190665			
HUMBUG CREEK 2	27 09 35	150 11 36	QLD	N	SURAT	BOWEN	UNION	NFW	1722M	070965			
HUNTERTON 1	26 12 30	148 28 00	QLD	N	SURAT	BOWEN	ARO		739M	000929			
HUT CREEK 1	27 02 09	148 33 28	QLD	N	SURAT	BOWEN	AQUIT	NFW	1440M	131281			
HUTTON CREEK 2	25 42 00	148 42 00	QLD	N	SURAT	BOWEN	OILSR		1429M	290638			
IANDRA 1	28 07 17	148 55 22	QLD	N	SURAT	BOWEN	BEACH	NFW	1750M	121281			
IMINBAH 1	27 52 10	150 15 07	QLD	N	SURAT	BOWEN	UNION	NFW	1730M	120464			S
INGLE 1	26 38 50	148 49 10	QLD	N	SURAT	BOWEN	CSR	NFW	1281M	140963			S
INGLESTONE 1	27 32 59	149 39 38	QLD	N	SURAT	BOWEN	COHO	NFW	3873M	270482			
INNISCRAIG 1	26 53 56	148 50 56	QLD	N	SURAT	BOWEN	AMALG	NFW	1442M	280666			
INNISCRAIG WEST 1	26 53 26	148 48 53	QLD	N	SURAT	BOWEN	AMALG	NFW	1472M	030367			
IRONBARK 1	27 08 52	148 53 00	QLD	N	SURAT	BOWEN	HARTG	NFW	1546M	290682			
JANDOWAE SOUTH 1	26 49 35	150 59 15	QLD	N	SURAT	BOWEN	TEP	NFW	616M	100772			S
JANDOWAE WEST 1	26 43 20	151 01 00	QLD	N	SURAT	BOWEN	TEP	NFW	470M	120672			S
JAVEL 1	26 25 25	149 09 05	QLD	N	SURAT	BOWEN	ENDEV	NFW	1160M	090371			
JENAVALE 1	26 16 20	149 05 26	QLD	N	SURAT	BOWEN	ENDEV	NFW	969M	140471			
JOHNSON 1	27 44 05	148 59 13	QLD	N	SURAT	BOWEN	BHP	NFW	1931M	290383			
JUANDAH 1	26 24 52	149 57 23	QLD	N	SURAT	BOWEN	UNION	NFW	2444M	311265			
KALIMA 1	26 06 04	148 45 11	QLD	N	SURAT	BOWEN	CSR	NFW	662M	071164			S
KAROOOLA 1	27 12 38	148 47 15	QLD	N	SURAT	BOWEN	HARTG	NFW	1562M	171078			
KAROOOLA PARK 1	27 11 11	148 46 41	QLD	N	SURAT	BOWEN	HARTG	NFW	1499M	141081			
KATOOTA 1	27 48 35	148 44 25	QLD	N	SURAT	BOWEN	UNION	NFW	1546M	280965			
KENTUCKY 1	28 10 31	149 18 58	QLD	N	SURAT	BOWEN	UNION	NFW	2146M	050266			
KIA ORA 1	25 38 44	148 36 49	QLD	N	SURAT	BOWEN	CSR	NFW	1655M	030866			S
KILDARE 1	25 43 16	148 24 46	QLD	N	SURAT	BOWEN	CSR	NFW	1745M	020363			S
KILDARE 2	25 43 09	148 23 00	QLD	N	SURAT	BOWEN	CSR	NFW	2337M	190563			
KILDARE NORTH 1	25 40 34	148 22 30	QLD	N	SURAT	BOWEN	CSR	NFW	1390M	280968			
KILLALOE 1	27 49 39	150 13 31	QLD	N	SURAT	BOWEN	UNION	NFW	1811M	230865			
KILLAWARRA 1	27 36 30	150 20 40	QLD	N	SURAT	BOWEN	AOD	NFW	1853M	200983			S
KILLORAN 1	25 54 10	148 19 30	QLD	N	SURAT	BOWEN	CSR	NFW	716M	160462			
KINCORA 1	27 03 28	148 48 17	QLD	N	SURAT	BOWEN	UNION	NFW	1492M	060366			
KINCORA 2	27 04 10	148 47 36	QLD	N	SURAT	BOWEN	UNION	NFW	1614M	021269			
KINCORA 3	27 02 53	148 48 35	QLD	N	SURAT	BOWEN	UNION	NFW	1572M	010270			X
KINCORA 4	27 05 33	148 50 13	QLD	N	SURAT	BOWEN	UNION	EXT	1485M	250870			
KINCORA 5	27 04 47	148 49 28	QLD	N	SURAT	BOWEN	UNION	EXT	1489M	091270			
KINCORA 6	27 01 54	148 48 20	QLD	N	SURAT	BOWEN	PEXA	EXT	1542M	160771			
KINCORA 7	27 03 52	148 49 04	QLD	N	SURAT	BOWEN	HARTG	DEV	1545M	210374			
KINCORA 8	27 00 28	148 47 53	QLD	N	SURAT	BOWEN	HARTG	DEV	1515M	070474			
KINCORA 9	27 04 15	148 50 22	QLD	N	SURAT	BOWEN	HARTG	DEV	1518M	200474			
KINCORA 10	27 02 40	148 49 33	QLD	N	SURAT	BOWEN	HARTG	DEV	1516M	180574			
KINCORA 11	27 01 08	148 49 15	QLD	N	SURAT	BOWEN	HARTG	DEV	1539M	020778			
KINCORA 12	27 00 13	148 48 15	QLD	N	SURAT	BOWEN	HARTG	DEV	1549M	050878			
KINCORA 13	27 03 28	148 49 37	QLD	N	SURAT	BOWEN	HARTG	DEV	1539M	300978			
KINCORA 14	27 00 46	148 47 20	QLD	N	SURAT	BOWEN	HARTG	EXT	1552M	061079			
KINCORA 15	27 05 13	148 49 57	QLD	N	SURAT	BOWEN	HARTG	DEV	1483M	180180			
KINCORA 16	27 04 27	148 49 13	QLD	N	SURAT	BOWEN	HARTG	DEV	1508M	290280			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	0 G X S	
KINCORA 17	27 05 14	148 50 07	QLD	N	SURAT	BOWEN	HARTG	DEV	1517M	230380			
KINCORA 18	27 02 16	148 48 21	QLD	N	SURAT	BOWEN	HARTG	DEV	1518M	100480			
KINCORA 19	27 01 49	148 48 08	QLD	N	SURAT	BOWEN	HARTG	DEV	1499M	080680			
KINCORA 20	27 05 00	148 49 07	QLD	N	SURAT	BOWEN	HARTG	DEV	1462M	070880			
KINCORA 21	27 01 29	148 47 45	QLD	N	SURAT	BOWEN	HARTG	DEV	1545M	210880			
KINCORA 22	27 02 24	148 48 30	QLD	N	SURAT	BOWEN	HARTG	DEV	1518M	060980			
KINCORA 23	27 04 17	148 48 39	QLD	N	SURAT	BOWEN	HARTG	DEV	1496M	240281			
KINCORA 24	27 02 26	148 49 08	QLD	N	SURAT	BOWEN	HARTG	DEV	1524M	100381			
KINCORA 25	27 05 34	148 49 49	QLD	N	SURAT	BOWEN	HARTG	EXT	1478M	280581			
KINCORA 26	27 02 05	148 48 51	QLD	N	SURAT	BOWEN	HARTG	EXT	1531M	260581			
KINCORA 27	27 02 04	148 48 32	QLD	N	SURAT	BOWEN	HARTG	DEV	1542M	240681			
KINCORA 28	27 04 54	148 49 44	QLD	N	SURAT	BOWEN	HARTG	DEV	1506M	040881			
KINCORA 29	27 04 28	148 49 30	QLD	N	SURAT	BOWEN	HARTG	DEV	1513M	150981			
KINCORA 30	27 00 57	148 47 50	QLD	N	SURAT	BOWEN	HARTG	DEV	1558M	061081			
KINCORA 31	27 05 19	148 49 55	QLD	N	SURAT	BOWEN	HARTG	EXT	1503M	271081			
KINCORA 32	27 06 10	148 50 24	QLD	N	SURAT	BOWEN	HARTG	DEV	1500M	281081			
KINCORA 33	27 03 03	148 49 00	QLD	N	SURAT	BOWEN	HARTG	DEV	1530M	151181			
KINCORA 34	27 04 32	148 49 33	QLD	N	SURAT	BOWEN	HARTG	DEV	1503M	181181			
KINCORA 35	27 05 30	148 50 30	QLD	N	SURAT	BOWEN	HARTG	DEV	1491M	301281			
KINCORA 36	27 05 06	148 49 50	QLD	N	SURAT	BOWEN	HARTG	DEV	1494M	120182			
KINCORA 37	27 02 03	148 48 11	QLD	N	SURAT	BOWEN	HARTG	DEV	1510M	260182			
KINCORA 38	27 02 14	148 48 40	QLD	N	SURAT	BOWEN	HARTG	DEV	1515M	070382			
KINKABILLA 1	27 33 02	149 38 38	QLD	N	SURAT	BOWEN	UNION	NFW	3582M	250466			
KINNIMO 1	28 56 30	149 35 56	NSW	N	SURAT	BOWEN	ESSO	NFW	1583M	290466			S
KOGAN 1	27 05 16	150 47 55	QLD	N	SURAT	BOWEN	PHLPS	NFW	1048M	300862			S
KOGAN SOUTH 1	27 08 40	150 48 08	QLD	N	SURAT	BOWEN	PHLPS	NFW	1073M	061062			S
KOORINGA 1	26 07 10	148 58 40	QLD	N	SURAT	BOWEN	CSR	NFW	556M	090862			S
KOORON 1	27 52 21	149 22 57	QLD	N	SURAT	BOWEN	UNION	NFW	2317M	210165			
KOORON 2	27 52 27	149 23 51	QLD	N	SURAT	BOWEN	UNION	NFW	2206M	090465			
KUMBARILLA 1	27 25 38	150 47 06	QLD	N	SURAT	BOWEN	PHLPS	NFW	1230M	021263			S
KUMBARILLA EAST 1	27 21 05	150 50 30	QLD	N	SURAT	BOWEN	PHLPS	NFW	1307M	180663			
LAMEN 1	26 37 50	148 59 25	QLD	N	SURAT	BOWEN	CSR	NFW	1242M	281164		G	
LAMEN 2	26 37 53	148 58 40	QLD	N	SURAT	BOWEN	CSR	EXT	1234M	131264			
LAMEN 3	26 37 36	149 00 05	QLD	N	SURAT	BOWEN	CSR	EXT	1244M	021276			
LANCEWOOD 1	27 03 34	148 47 29	QLD	N	SURAT	BOWEN	HARTG	NFW	1603M	040983			
LANDOR 1	26 50 42	148 58 36	QLD	N	SURAT	BOWEN	CSR	NFW	1471M	100565			
LANTERN 1	29 07 09	149 48 52	NSW	N	SURAT	BOWEN	OCA	NFW	2077M	260282			
LATEMORE 1	26 35 13	149 04 35	QLD	N	SURAT	BOWEN	CSR	NFW	1455M	030960			
LATEMORE EAST 1	26 35 36	149 05 40	QLD	N	SURAT	BOWEN	CSR	NFW	1440M	051060			
LATEMORE EAST 2	26 36 57	149 05 22	QLD	N	SURAT	BOWEN	CSR	NFW	1448M	131264			
LATEMORE SOUTH 1	26 38 25	149 06 20	QLD	N	SURAT	BOWEN	CSR	NFW	1741M	100668			
LAWSON 1	27 06 56	150 24 59	QLD	N	SURAT	BOWEN	UNION	NFW	1650M	100664			S
LEICHAARDT 1	27 15 00	150 11 47	QLD	N	SURAT	BOWEN	UNION	NFW	1883M	220266		G	
LEICHAARDT 2	27 14 00	150 12 10	QLD	N	SURAT	BOWEN	UNION	EXT	1763M	210366			
LEICHAARDT 3	27 14 39	150 11 56	QLD	N	SURAT	BOWEN	UNION	EXT	1776M	130470			
LIDDELL 1	27 35 32	150 21 28	QLD	N	SURAT	BOWEN	UNION	NFW	1755M	051263			S
LIMEBON 1	28 49 17	150 03 31	NSW	N	SURAT	BOWEN	UNION	NFW	2010M	031067			
LOCHNZEL 1	26 36 48	148 42 30	QLD	N	SURAT	BOWEN	CSR	NFW	1283M	230666			
LOOKOUT 1	27 02 45	148 37 47	QLD	N	SURAT	BOWEN	HARTG	NFW	1454M	140881			
LORELLE 1	26 48 30	149 19 20	QLD	N	SURAT	BOWEN	CSR	STR	2763M	040763			S
LORELLE 2	26 48 19	149 19 19	QLD	N	SURAT	BOWEN	CSR	NFW	2779M	240981			
LORNE 1	26 42 15	148 26 00	QLD	N	SURAT	BOWEN	CSR	NFW	1296M	011063			S

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
LORRAINE 1	27 15 27	150 13 35	QLD	N		SURAT	BOWEN	TIMOR	NFW	1805M	261280				
LOUISE 1	27 48 58	149 17 38	QLD	N		SURAT	BOWEN	BRDGE	NFW	2126M	131085		O		
LYNDON CAVES 1	26 48 33	148 54 40	QLD	N		SURAT	BOWEN	CSR	NFW	1402M	280566		G		
LYNDON CAVES 2	26 49 10	148 55 22	QLD	N		SURAT	BOWEN	CSR	EXT	1399M	160666				
LYNDON CAVES 3	26 48 37	148 55 16	QLD	N		SURAT	BOWEN	CSR	EXT	1401M	201176				
LYNROCK 1	27 26 08	149 09 55	QLD	N		SURAT	BOWEN	UNION	NFW	2095M	021263		S		
MACINTYRE 1	28 37 10	149 51 00	NSW	N		SURAT	BOWEN	UNION	NFW	2536M	180564		S		
MACKIE 1	26 56 16	150 21 35	QLD	N		SURAT	BOWEN	UNION	NFW	1210M	171263		S		
MAFFRA 1	26 45 13	148 47 06	QLD	N		SURAT	BOWEN	CSR	NFW	1353M	140665		G		
MAFFRA 2	26 44 28	148 47 35	QLD	N		SURAT	BOWEN	CSR	EXT	1359M	230665				
MAFFRA 3	26 45 13	148 47 06	QLD	N		SURAT	BOWEN	CSR	EXT	1380M	050765				
MAFFRA 4	26 44 47	148 46 16	QLD	N		SURAT	BOWEN	CSR	EXT	1372M	040865				
MAFFRA 5	26 45 58	148 46 36	QLD	N		SURAT	BOWEN	CSR	DEV	1392M	280865				
MAFFRA 6	26 44 20	148 47 06	QLD	N		SURAT	BOWEN	CSR	DEV	1350M	121269				
MAINTOP 1	25 40 14	148 22 48	QLD	N		SURAT	BOWEN	CSR	NFW	2737M	030281		G		
MAJOR 1	27 37 22	148 54 10	QLD	N		SURAT	BOWEN	UNION	NFW	1700M	200465		G		
MAJOR 2	27 38 30	148 54 27	QLD	N		SURAT	BOWEN	UNION	EXT	1702M	210665				
MAJOR 3	27 37 28	148 55 07	QLD	N		SURAT	BOWEN	UNION	EXT	1701M	100970				
MALARA 1	27 06 22	150 26 19	QLD	N		SURAT	BOWEN	UNION	NFW	1545M	051267				
MAMAREE 1	27 41 18	149 28 25	QLD	N		SURAT	BOWEN	UNION	NFW	2771M	090870				
MARANOA 1	27 54 47	148 32 42	QLD	N		SURAT	BOWEN	UNION	NFW	1444M	041065		S		
MARMADUA 1	27 25 18	150 35 24	QLD	N		SURAT	BOWEN	UNION	NFW	1503M	101064		S		
MARMADUA 2	27 24 50	150 37 00	QLD	N		SURAT	BOWEN	LASMO	NFW	1371M	241178				
MARYVALE 1	26 40 28	146 51 18	QLD	N		SURAT	BOWEN	OOC	NFW	845M	260766				
MASCOTTE 1	26 31 27	149 06 41	QLD	N		SURAT	BOWEN	JIMBL	NFW	1273M	170578		G		
MAXIMA 1	26 16 35	150 11 50	QLD	N		SURAT	BOWEN	PNCON	NFW	2140M	021181				
MAYFIELD 1	26 25 05	148 51 33	QLD	N		SURAT	BOWEN	CSR	NFW	1085M	240185		G		
MEANDARRA 1	27 13 04	149 52 44	QLD	N		SURAT	BOWEN	UNION	NFW	2388M	071069				
MEELEELEE 1	26 11 00	149 12 00	QLD	N		SURAT	BOWEN	CSR	STR	1547M	190262		S		
MERIBAH 1	27 41 20	149 26 14	QLD	N		SURAT	BOWEN	BRDGE	NFW	2584M	240471				
MERIVALE 1	25 32 14	148 19 34	QLD	N		SURAT	BOWEN	CSR	NFW	1650M	020182		G		
MERIVALE 2	25 33 10	148 20 05	QLD	N		SURAT	BOWEN	CSR	EXT	1528M	080382				
MERIVALE 3A	25 34 09	148 20 34	QLD	N		SURAT	BOWEN	CSR	EXT	1597M	170283				
MERIVALE 4	25 31 44	148 19 20	QLD	N		SURAT	BOWEN	CSR	EXT	1587M	060383				
MERIVALE 5	25 33 20	148 20 26	QLD	N		SURAT	BOWEN	CSR	EXT	1603M	080883				
MERRIT 1	26 46 16	148 54 01	QLD	N		SURAT	BOWEN	CSR	NFW	1378M	140185		G		
MIDDLE CREEK 1	27 38 45	150 18 35	QLD	N		SURAT	BOWEN	UNION	NFW	1867M	080662		S		
MILGUNYAH 1	26 36 44	148 39 13	QLD	N		SURAT	BOWEN	CSR	NFW	1195M	170468				
MILES CREEK 1	27 00 46	150 19 55	QLD	N		SURAT	BOWEN	UNION	NFW	1338M	010364		S		
MILGARRA 1	27 52 05	150 07 41	QLD	N		SURAT	BOWEN	SHELL	NFW	2509M	081082				
MILLMERRAN 1	27 46 34	151 14 51	QLD	N		SURAT	BOWEN	PHLPS	NFW	585M	280665		S		
MININA 1	28 21 33	150 07 00	QLD	N		SURAT	BOWEN	UNION	NFW	2177M	091162		S		
MINKA 1	26 30 34	148 43 17	QLD	N		SURAT	BOWEN	CSR	NFW	1104M	191070				
MINMI 1	26 30 41	148 49 50	QLD	N		SURAT	BOWEN	CSR	NFW	1147M	211172		S		
MINNABILLA 1	27 55 31	150 15 23	QLD	N		SURAT	BOWEN	UNION	NFW	1684M	150764		S		
MIRREEKA 1	27 47 23	149 25 34	QLD	N		SURAT	BOWEN	PNCON	NFW	2460M	090981				
MIRRI MIRRI 2	27 31 00	149 55 00	QLD	N		SURAT	BOWEN	AQG	STR	1415M	250559				
MONCLOVA 1	27 00 35	148 57 12	QLD	N		SURAT	BOWEN	HARTG	NFW	1745M	100674		S		
MOOGA 1	26 25 00	148 50 17	QLD	N		SURAT	BOWEN	CSR	NFW	1088M	260769		G		
MOOGA 2	26 25 56	148 50 23	QLD	N		SURAT	BOWEN	CSR	EXT	1035M	310869				
MOOGA 3	26 24 15	148 46 15	QLD	N		SURAT	BOWEN	ARO		1061M	001029				
MOOGA 4	26 24 27	148 50 49	QLD	N		SURAT	BOWEN	CSR	EXT	1062M	160969				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	0 G X	S
MOOGA 4	26 23 50	148 50 07	QLD	N	SURAT	BOWEN	CSR	EXT	1027M	121069			
MOOGQON 1	28 21 45	150 32 50	QLD	N	SURAT	BOWEN	WPA	NFW	989M	050272			
MOOMBAH 1	27 56 03	149 07 46	QLD	N	SURAT	BOWEN	UNION	NFW	1779M	130364			
MOONIE 1	27 44 54	150 15 25	QLD	N	SURAT	BOWEN	UNION	NFW	1861M	061261			
MOONIE 2	27 45 15	150 14 55	QLD	N	SURAT	BOWEN	UNION	EXT	1917M	100362			
MOONIE 3	27 43 54	150 16 22	QLD	N	SURAT	BOWEN	UNION	DEV	1835M	290462			
MOONIE 4	27 46 15	150 14 18	QLD	N	SURAT	BOWEN	UNION	DEV	1830M	050762			
MOONIE 5	27 45 21	150 14 30	QLD	N	SURAT	BOWEN	UNION	DEV	1826M	080862			
MOONIE 6	27 45 46	150 15 03	QLD	N	SURAT	BOWEN	UNION	DEV	1982M	030962			
MOONIE 7	27 46 18	150 13 45	QLD	N	SURAT	BOWEN	UNION	DEV	1814M	170962			
MOONIE 8	27 44 26	150 15 18	QLD	N	SURAT	BOWEN	UNION	DEV	1838M	091062			
MOONIE 9	27 46 45	150 13 52	QLD	N	SURAT	BOWEN	UNION	DEV	1811M	081162			
MOONIE 10	27 44 26	150 15 47	QLD	N	SURAT	BOWEN	UNION	DEV	1820M	021262			
MOONIE 11	27 45 50	150 14 04	QLD	N	SURAT	BOWEN	UNION	DEV	1773M	040163			
MOONIE 12	27 46 37	150 13 17	QLD	N	SURAT	BOWEN	UNION	DEV	1843M	290163			
MOONIE 13	27 45 44	150 13 31	QLD	N	SURAT	BOWEN	UNION	DEV	2109M	010363			
MOONIE 14	27 45 12	150 15 26	QLD	N	SURAT	BOWEN	UNION	DEV	1867M	080463			
MOONIE 15	27 45 42	150 14 16	QLD	N	SURAT	BOWEN	UNION	DEV	1812M	020563			
MOONIE 16	27 43 26	150 16 53	QLD	N	SURAT	BOWEN	UNION	DEV	1883M	270563			
MOONIE 17	27 44 45	150 14 54	QLD	N	SURAT	BOWEN	UNION	DEV	1832M	160663			
MOONIE 18	27 45 10	150 15 14	QLD	N	SURAT	BOWEN	UNION	DEV	1776M	301264			
MOONIE 19	27 45 36	150 14 06	QLD	N	SURAT	BOWEN	UNION	DEV	1774M	140165			
MOONIE 20	27 45 40	150 14 48	QLD	N	SURAT	BOWEN	UNION	DEV	1775M	050265			
MOONIE 21	27 46 12	150 14 19	QLD	N	SURAT	BOWEN	UNION	DEV	1775M	210265			
MOONIE 22	27 45 48	150 14 23	QLD	N	SURAT	BOWEN	UNION	DEV	1775M	080365			
MOONIE 23	27 44 37	150 15 43	QLD	N	SURAT	BOWEN	UNION	DEV	1821M	221165			
MOONIE 24	27 44 36	150 16 22	QLD	N	SURAT	BOWEN	UNION	DEV	1851M	021165			
MOONIE 25	27 47 17	150 13 35	QLD	N	SURAT	BOWEN	UNION	DEV	1834M	171165			
MOONIE 26	27 46 09	150 14 00	QLD	N	SURAT	BOWEN	UNION	DEV	1790M	300767			
MOONIE 27	27 45 45	150 14 19	QLD	N	SURAT	BOWEN	UNION	DEV	1794M	070967			
MOONIE 28	27 45 24	150 14 49	QLD	N	SURAT	BOWEN	UNION	DEV	1795M	241067			
MOONIE 29	27 45 07	150 14 59	QLD	N	SURAT	BOWEN	UNION	DEV	1800M	181167			
MOONIE 30	27 44 10	150 16 03	QLD	N	SURAT	BOWEN	UNION	DEV	1813M	030268			
MOONIE 31	27 44 48	150 15 11	QLD	N	SURAT	BOWEN	UNION	DEV	1807M	240268			
MOONIE 32	27 44 58	150 15 03	QLD	N	SURAT	BOWEN	UNION	DEV	1772M	140368			
MOONIE 33	27 45 33	150 14 30	QLD	N	SURAT	BOWEN	UNION	DEV	1792M	300368			
MOONIE 34	27 45 56	150 14 24	QLD	N	SURAT	BOWEN	UNION	DEV	1791M	170468			
MOONIE 35	27 45 48	150 14 43	QLD	N	SURAT	BOWEN	INTOL	DEV	1795M	271079			
MOONIE 36	27 44 24	150 15 33	QLD	N	SURAT	BOWEN	INTOL	DEV	1806M	201179			
MOONIE 37	27 44 17	150 15 37	QLD	N	SURAT	BOWEN	MOONI	DEV	1824M	301081			
MOONIE 38	27 45 29	150 14 56	QLD	N	SURAT	BOWEN	MOONI	DEV	1816M	251181			
MOONIE NORTH 1	27 41 25	150 17 48	QLD	N	SURAT	BOWEN	UNION	NFW	1832M	220267			
MOREE 1	29 17 26	149 47 45	NSW	N	SURAT	BOWEN	MAYMN	STR	1146M	101272			
MOREE 2	29 06 11	149 43 26	NSW	N	SURAT	BOWEN	MAYMN	STR	1222M	260673			
MOREE 3	29 11 17	149 50 52	NSW	N	SURAT	BOWEN	BOWVL	NFW	1182M	230877			
MOULLIT 1	27 34 15	148 53 29	QLD	N	SURAT	BOWEN	UNION	NFW	1718M	220765			
MOURACHAN 1	27 43 32	149 04 35	QLD	N	SURAT	BOWEN	UNION	NFW	1919M	230470			
MOURACHAN 2	27 43 42	149 05 47	QLD	N	SURAT	BOWEN	HARTG	NFW	1939M	071080			
MT ABUNDANCE 1	26 39 45	148 41 45	QLD	N	SURAT	BOWEN	PADIS	STR	260M	100829			
MT BASSETT 1	26 29 00	148 50 00	QLD	N	SURAT	BOWEN	JIMBL			220131			
MT BASSETT 1	26 27 50	148 51 39	QLD	N	SURAT	BOWEN	CSR	NFW	1058M	151178			
MT BASSETT 2	26 29 00	148 52 30	QLD	N	SURAT	BOWEN	RBO			000039			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
MT BASSETT 3	26 29 30	148 50 45	QLD	N	SURAT	BOWEN	RBO			020340		
MT BASSETT 4	26 29 15	148 50 00	QLD	N	SURAT	BOWEN	RBO			180641		
MT BEAGLE 1	26 20 12	148 47 50	QLD	N	SURAT	BOWEN	CSR	NFW	941M	090969		
MT DRIVEN 1	28 00 18	149 05 23	QLD	N	SURAT	BOWEN	UNION	NFW	1743M	180867		
MT HOPE 1	26 24 06	149 05 24	QLD	N	SURAT	BOWEN	CSR	NFW	781M	100464		
MT PLEASANT 1	29 10 06	150 03 49	NSW	N	SURAT	BOWEN	ESSO	NFW	2266M	171265		S
MUGGLETON 1	26 24 20	149 18 09	QLD	N	SURAT	BOWEN	ENDEV	NFW	2424M	050471		
MUNDAGAI 1	27 41 51	150 25 30	QLD	N	SURAT	BOWEN	UNION	NFW	1787M	060264		S
MUNGALLALA 1	26 27 30	147 24 24	QLD	N	SURAT	BOWEN	UPR	NFW	778M	220270		
MUNGALLALA 2	26 26 20	147 21 00	QLD	N	SURAT	BOWEN	UPR	NFW	719M	280270		
MURILLA 1	27 34 45	150 24 19	QLD	N	SURAT	BOWEN	AOD	NFW	1830M	020983		
MYALL CREEK 1	27 04 36	149 12 11	QLD	N	SURAT	BOWEN	UNION	NFW	2182M	200164		S
MYRA 1	27 12 27	150 21 51	QLD	N	SURAT	BOWEN	UNION	NFW	1942M	031069		
MYRTLEVILLE 1	25 21 19	148 18 15	QLD	N	SURAT	BOWEN	CSR	NFW	1532M	260284		G
MYRTLEVILLE 2	25 20 30	148 18 05	QLD	N	SURAT	BOWEN	CSR	EXT	1598M	250384		
NAMARAH 1	27 22 51	149 19 21	QLD	N	SURAT	BOWEN	BHP	NFW	2383M	081081		G
NANGWAY 1	27 46 48	150 57 22	QLD	N	SURAT	BOWEN	QPET	NFW	1075M	290684		
NARDOO 1	27 41 57	149 10 55	QLD	N	SURAT	BOWEN	HARTG	NFW	1996M	050684		
NARELLE 1	27 01 02	148 41 31	QLD	N	SURAT	BOWEN	HARTG	NFW	1463M	101080		
NASON 1	26 52 50	149 04 32	QLD	N	SURAT	BOWEN	AQUIT	NFW	1707M	270979		
NEABUL CREEK 1	27 15 07	147 57 42	QLD	N	SURAT	BOWEN	DAMSN	NFW	1235M	171171		S
NEWINGTON 1	27 03 45	148 59 07	QLD	N	SURAT	BOWEN	HARTG	NFW	1815M	300681		
NEWINGTON 2	27 03 20	148 58 50	QLD	N	SURAT	BOWEN	HARTG	NFW	1736M	060482		G
NEWSTEAD 1	27 10 58	148 52 49	QLD	N	SURAT	BOWEN	HARTG	NFW	1497M	141280		G
NEWSTEAD 2	27 11 14	148 53 16	QLD	N	SURAT	BOWEN	HARTG	EXT	1485M	230581		
NEWSTEAD 3	27 11 50	148 53 34	QLD	N	SURAT	BOWEN	HARTG	EXT	1477M	130681		
NEWSTEAD 4	27 10 31	148 52 45	QLD	N	SURAT	BOWEN	HARTG	EXT	1508M	240781		
NEWSTEAD 5	27 10 51	148 53 33	QLD	N	SURAT	BOWEN	HARTG	EXT	1496M	100881		
NEWSTEAD 6	27 11 29	148 53 43	QLD	N	SURAT	BOWEN	HARTG	EXT	1490M	240881		
NEWSTEAD 7	27 10 52	148 53 11	QLD	N	SURAT	BOWEN	HARTG	EXT	1491M	091281		
NEWSTEAD 8	27 11 11	148 53 44	QLD	N	SURAT	BOWEN	HARTG	EXT	1503M	120282		
NIBBLEFOOT 1	26 55 12	148 28 44	QLD	N	SURAT	BOWEN	OCA	NFW	1302M	100484		
NIELLA 1	26 21 20	148 56 18	QLD	N	SURAT	BOWEN	CSR	NFW	1144M	020369		
NIELLA 2	26 20 42	148 57 00	QLD	N	SURAT	BOWEN	CSR	NFW	1141M	070869		
NIELLA 3	26 20 20	148 57 07	QLD	N	SURAT	BOWEN	CSR	NFW	1099M	271079		
NIELLA NORTHWEST 1	26 18 45	148 55 45	QLD	N	SURAT	BOWEN	SUECP	NFW	1146M	210871		
NINGHAM 1	28 10 55	148 49 06	QLD	N	SURAT	BOWEN	UNION	NFW	1545M	150170		
NOMBY 1	28 14 19	150 17 27	QLD	N	SURAT	BOWEN	UNION	NFW	1581M	100869		
NOOGILLA 1	27 16 53	148 03 21	QLD	N	SURAT	BOWEN	DAMSN	NFW	1202M	041071		S
NOONA 1	27 37 36	149 08 28	QLD	N	SURAT	BOWEN	UNION	NFW	1919M	030969		
NOORINDOO 1	27 07 25	149 11 11	QLD	N	SURAT	BOWEN	UNION	NFW	2287M	091070		G
NOORINDOO 2	27 03 22	149 14 14	QLD	N	SURAT	BOWEN	NSWOG	EXT	2208M	110271		
NOORINDOO 3	27 07 58	149 12 05	QLD	N	SURAT	BOWEN	NSWOG	EXT	2140M	160571		
NOORINDOO 4	27 07 29	149 09 46	QLD	N	SURAT	BOWEN	DAMSN	EXT	2366M	040472		
NOORINDOO 5	27 05 12	149 07 59	QLD	N	SURAT	BOWEN	DAMSN	EXT	2148M	080372		
NORTH ANNABELLE 1	27 21 40	148 43 22	QLD	N	SURAT	BOWEN	BHP	NFW	1508M	010785		
NORWOOD 1	26 45 41	149 13 05	QLD	N	SURAT	BOWEN	SNLND	NFW	2126M	140485		G
OBERINA 1	26 55 30	148 48 12	QLD	N	SURAT	BOWEN	AMALG	NFW	1514M	040265		X
ONERRY 1	27 29 56	149 06 10	QLD	N	SURAT	BOWEN	BRDGE	NFW	2171M	250185		
ORALLO 1	26 13 00	148 33 00	QLD	N	SURAT	BOWEN	LOA		806M	210624		
ORALLO 1	26 13 50	148 33 25	QLD	N	SURAT	BOWEN	CSR	NFW	805M	230670		
ORALLO 2	26 12 50	148 34 20	QLD	N	SURAT	BOWEN	LOA		865M	090425		

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
ORALLO 3	26 13 30	148 33 20	QLD	N	SURAT	BOWEN	LOA		815M	001026		
ORALLO 10	26 20 15	148 34 00	QLD	N	SURAT	BOWEN	ARO		873M	200930		
PADDY CREEK 1	26 36 44	150 05 13	QLD	N	SURAT	BOWEN	UNION	NFW	1603M	130766		
PADDY CREEK SOUTH 1	26 38 07	150 04 28	QLD	N	SURAT	BOWEN	SHELL	NFW	1525M	231080		
PADDY WARD 1	26 42 05	149 06 50	QLD	N	SURAT	BOWEN	CSR	NFW	1758M	011173		S
PAGET 1	27 27 46	150 31 31	QLD	N	SURAT	BOWEN	UNION	NFW	1637M	221163		
PALOMA 1	27 21 13	149 41 00	QLD	N	SURAT	BOWEN	UNION	NFW	2334M	010270		
PARINGA 1	28 23 16	150 06 41	QLD	N	SURAT	BOWEN	UNION	NFW	2084M	240668		
PARKNOOK 1	27 19 35	149 16 33	QLD	N	SURAT	BOWEN	BHP	NFW	2209M	271278		
PEARL 1	28 52 38	149 30 17	NSW	N	SURAT	BOWEN	OCA	NFW	1576M	111284		
PELHAM CREEK 1	28 36 15	150 17 24	QLD	N	SURAT	BOWEN	UNION	NFW	619M	200666		
PEMBROKE 1	27 17 24	148 41 34	QLD	N	SURAT	BOWEN	BHP	NFW	1523M	120483		
PENDULUS 1	27 08 19	148 52 12	QLD	N	SURAT	BOWEN	HARTG	NFW	1691M	120582		
PICKANJINNIE 1	26 35 42	149 07 18	QLD	N	SURAT	BOWEN	CSR	NFW	1589M	120760		G S
PICKANJINNIE 2	26 37 00	149 08 00	QLD	N	SURAT	BOWEN	CSR	EXT	1704M	130261		
PICKANJINNIE 3	26 35 13	149 07 31	QLD	N	SURAT	BOWEN	CSR	EXT	1400M	300764		
PICKANJINNIE 4	26 34 57	149 06 53	QLD	N	SURAT	BOWEN	CSR	EXT	1399M	150864		
PICKANJINNIE 5	26 34 07	149 06 29	QLD	N	SURAT	BOWEN	CSR	DEV	1444M	290864		
PICKANJINNIE 6	26 35 17	149 08 54	QLD	N	SURAT	BOWEN	CSR	DEV	1419M	210964		
PICKANJINNIE 7	26 34 32	149 08 25	QLD	N	SURAT	BOWEN	CSR	DEV	1471M	081064		
PICKANJINNIE 8	26 36 50	149 11 33	QLD	N	SURAT	BOWEN	CSR	DEV	1464M	231064		
PICKANJINNIE 9	26 35 17	149 09 46	QLD	N	SURAT	BOWEN	CSR	DEV	1535M	200467		
PICURDA 1	26 56 00	156 19 00	QLD	N	SURAT	BOWEN	UNION	NFW	1218M	270764		S
PIEBALD 1	27 28 01	150 38 52	QLD	N	SURAT	BOWEN	UNION	NFW	1130M	010464		S
PILLIGA 1	30 39 20	149 37 10	NSW	N	SURAT	BOWEN	MEO	NFW	1516M	180964		
PINE RIDGE 1	26 29 35	149 01 02	QLD	N	SURAT	BOWEN	CSR	NFW	1098M	250165		G
PINE RIDGE 2	26 31 02	149 02 17	QLD	N	SURAT	BOWEN	CSR	EXT	1225M	060265		
PINE RIDGE 3	26 30 17	149 01 08	QLD	N	SURAT	BOWEN	CSR	EXT	1116M	170265		
PINE RIDGE 4	26 28 43	149 00 38	QLD	N	SURAT	BOWEN	CSR	EXT	1082M	080665		
PINE RIDGE 5	26 28 43	148 59 34	QLD	N	SURAT	BOWEN	CSR	EXT	1071M	140665		
PINE RIDGE 6	26 28 43	148 58 36	QLD	N	SURAT	BOWEN	CSR	DEV	1077M	270665		
PINE RIDGE 7	26 27 53	148 58 36	QLD	N	SURAT	BOWEN	CSR	DEV	1109M	040765		
PINE RIDGE 8	26 29 40	148 59 34	QLD	N	SURAT	BOWEN	CSR	DEV	1081M	090865		
PINE RIDGE 9	26 28 43	148 57 38	QLD	N	SURAT	BOWEN	CSR	DEV	1071M	180865		
PINE RIDGE 10	26 29 35	149 01 35	QLD	N	SURAT	BOWEN	CSR	DEV	1118M	050965		
PINE RIDGE 11	26 29 40	148 58 36	QLD	N	SURAT	BOWEN	CSR	DEV	1055M	160965		
PINE RIDGE 12	26 28 55	149 02 36	QLD	N	SURAT	BOWEN	CSR	DEV	1175M	090467		
PINE RIDGE 13	26 27 24	149 00 36	QLD	N	SURAT	BOWEN	CSR	DEV	1174M	251068		
PINE RIDGE 14	26 27 48	148 55 40	QLD	N	SURAT	BOWEN	CSR	DEV	1022M	151168		
PIPECLAY 1	27 56 28	150 18 31	QLD	N	SURAT	BOWEN	CSR	NFW	1568M	190879		
PITCHI 1	27 02 25	149 93 06	QLD	N	SURAT	BOWEN	HARTG	NFW	1962M	161284		
PLEASANT HILLS 1	26 25 10	149 00 10	QLD	N	SURAT	BOWEN	CSR	NFW	1062M	080962		G S
PLEASANT HILLS 1A	26 25 10	149 00 10	QLD	N	SURAT	BOWEN	CSR	DEV	1060M	041172		
PLEASANT HILLS 2	26 23 20	149 00 09	QLD	N	SURAT	BOWEN	CSR	EXT	1239M	071168		
PLEASANT HILLS 3	26 24 14	149 00 15	QLD	N	SURAT	BOWEN	CSR	EXT	1087M	251168		
PLEASANT HILLS 4	26 22 45	148 58 55	QLD	N	SURAT	BOWEN	CSR	EXT	1080M	041268		
PLEASANT HILLS 5	26 25 15	149 01 00	QLD	N	SURAT	BOWEN	CSR	DEV	1074M	131268		
PLEASANT HILLS 6	26 25 12	148 59 10	QLD	N	SURAT	BOWEN	CSR	DEV	1115M	231268		
PLEASANT HILLS 7	26 24 42	149 02 08	QLD	N	SURAT	BOWEN	CSR	DEV	1021M	130169		
PLEASANT HILLS 8	26 24 12	149 01 04	QLD	N	SURAT	BOWEN	CSR	DEV	1123M	290169		
PLEASANT HILLS 8A	26 24 12	149 01 04	QLD	N	SURAT	BOWEN	CSR	DEV	405M	040269		
PLEASANT HILLS 9	26 26 00	149 02 08	QLD	N	SURAT	BOWEN	CSR	DEV	1127M	120369		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N F	Basin	Sub-basin or infrabasin		Oper	Cla	Total depth	TD date	Water depth	O G X S
PLEASANT HILLS 10	26 23 06	148 57 58	QLD	N	SURAT	BOWEN	CSR	DEV	1254M	030670			
PLEASANT HILLS 11	26 23 14	148 58 27	QLD	N	SURAT	BOWEN	CSR	EV	1217M	160770			
PLEASANT HILLS 12	26 24 04	148 58 19	QLD	N	SURAT	BOWEN	CSR	EV	1149M	281070			
PLEASANT HILLS 13	26 22 45	148 59 12	QLD	N	SURAT	BOWEN	CSR	DEV	1135M	081170			
PLEASANT HILLS 14	26 22 35	149 00 09	QLD	N	SURAT	BOWEN	CSR	DEV	1139M	191170			
PLEASANT HILLS 15	26 21 52	149 00 31	QLD	N	SURAT	BOWEN	CSR	DEV	1444M	161270			
PLEASANT HILLS 16	26 23 03	149 02 41	QLD	N	SURAT	BOWEN	CSR	DEV	1260M	171270			
PLEASANT HILLS 17	26 23 52	149 03 00	QLD	N	SURAT	BOWEN	CSR	DEV	1149M	021072			S
PLEASANT HILLS 18	26 23 05	149 00 55	QLD	N	SURAT	BOWEN	CSR	DEV	1190M	200972			
PLEASANT HILLS 19	26 23 44	148 59 37	QLD	N	SURAT	BOWEN	CSR	DEV	1034M	080476			
PLEASANT HILLS 20	26 24 46	149 00 56	QLD	N	SURAT	BOWEN	CSR	DEV	1049M	260476			
PLEASANT HILLS 21	26 22 18	148 59 54	QLD	N	SURAT	BOWEN	CSR	DEV	1178M	110576			
PRING 1	27 50 11	150 12 11	QLD	N	SURAT	BOWEN	UNION	NFW	1843M	130166			
PRINGLE DOWNS 1	26 40 40	148 42 50	QLD	N	SURAT	BOWEN	CSR	NFW	1240M	151067		X	
PRINGLE DOWNS 2	26 41 05	148 43 00	QLD	N	SURAT	BOWEN	CSR	EXT	1222M	061267			
PRINGLE DOWNS 3	26 40 12	148 42 50	QLD	N	SURAT	BOWEN	CSR	EXT	1305M	160368			
PRINGLE DOWNS 4	26 40 40	148 41 50	QLD	N	SURAT	BOWEN	CSR	EXT	1299M	250368			
PRINGLE DOWNS 5	26 41 47	148 43 29	QLD	N	SURAT	BOWEN	CSR	DEV	1296M	201169			
PUNCHBOWL GULLY 1	25 25 16	148 20 14	QLD	N	SURAT	BOWEN	CSR	NFW	1399M	040882			G
QUACK 1	28 44 00	149 30 03	NSW	N	SURAT	BOWEN	OCA	NFW	1644M	081185			S
QUIBET 1	26 27 06	148 50 25	QLD	N	SURAT	BOWEN	CSR	NFW	1084M	020864			
RANGE 1	26 23 59	150 02 52	QLD	N	SURAT	BOWEN	UNION	NFW	1353M	300666			
RASLIE 1	26 29 40	149 04 48	QLD	N	SURAT	BOWEN	CSR	NFW	1337M	270964			G S
RASLIE 2	26 29 00	149 04 08	QLD	N	SURAT	BOWEN	CSR	EXT	1256M	181064			
RASLIE 3	26 29 48	149 03 54	QLD	N	SURAT	BOWEN	CSR	EXT	1250M	301064			
RASLIE 4	26 29 05	149 05 29	QLD	N	SURAT	BOWEN	CSR	EXT	1151M	120765			
RASLIE 5	26 30 18	149 05 29	QLD	N	SURAT	BOWEN	CSR	DEV	1234M	220765			
RASLIE 6	26 29 28	149 04 49	QLD	N	SURAT	BOWEN	CSR	EXT	1254M	060285			
RED CAP 1	27 18 50	149 15 30	QLD	N	SURAT	BOWEN	UNION	NFW	2506M	251170			
REDBANK 1	28 24 24	149 25 35	QLD	N	SURAT	BOWEN	SYDOL	NFW	1881M	010582			
RENLM 1	27 38 39	149 06 29	QLD	N	SURAT	BOWEN	BRIDGE	NFW	1943M	250282			G
RENLM 2	27 37 16	149 09 16	QLD	N	SURAT	BOWEN	BRIDGE	EXT	2000M	110184			
RENLM 3	27 38 12	149 08 34	QLD	N	SURAT	BOWEN	BRIDGE	EXT	2000M	141284			
RENLM 4	27 37 55	149 07 13	QLD	N	SURAT	BOWEN	BRIDGE	EXT	1965M	140285			
RETREAT 1	27 44 41	150 23 04	QLD	N	SURAT	BOWEN	UNION	NFW	1900M	301265			
RICHMOND 1	26 40 30	148 53 00	QLD	N	SURAT	BOWEN	CSR	NFW	1259M	240863		X S	
RICHMOND 2	26 41 00	148 53 03	QLD	N	SURAT	BOWEN	CSR	EXT	1280M	031063			
RICHMOND 3	26 40 08	148 52 46	QLD	N	SURAT	BOWEN	CSR	EXT	1488M	181063			
RICHMOND 4	26 40 42	148 52 25	QLD	N	SURAT	BOWEN	CSR	EXT	1342M	091163			
RICHMOND 5	26 42 00	148 52 14	QLD	N	SURAT	BOWEN	CSR	DEV	1333M	171163			
RICHMOND 6	26 41 56	148 53 00	QLD	N	SURAT	BOWEN	CSR	DEV	1293M	031263			
RICHMOND 7	26 41 54	148 52 43	QLD	N	SURAT	BOWEN	CSR	DEV	1280M	151263			
RICHMOND 8	26 41 34	148 52 08	QLD	N	SURAT	BOWEN	CSR	DEV	1280M	291263			
RICHMOND 9	26 42 26	148 52 20	QLD	N	SURAT	BOWEN	CSR	DEV	1358M	110164			
RICHMOND 10	26 42 05	148 51 44	QLD	N	SURAT	BOWEN	CSR	DEV	1302M	210164			
RICHMOND 11	26 41 44	148 51 12	QLD	N	SURAT	BOWEN	CSR	DEV	1301M	060264			
RICHMOND 12	26 42 05	148 51 45	QLD	N	SURAT	BOWEN	CSR	DEV	1332M	170264			
RICHMOND 13	26 42 00	148 51 43	QLD	N	SURAT	BOWEN	CSR	DEV	1323M	010364			
RICHMOND 14	26 42 40	148 53 20	QLD	N	SURAT	BOWEN	CSR	DEV	1307M	120364			
RICHMOND 15	26 41 50	148 53 10	QLD	N	SURAT	BOWEN	CSR	DEV	1287M	220364			
RICHMOND 16	26 41 13	148 51 35	QLD	N	SURAT	BOWEN	CSR	DEV	1281M	030464			
RICHMOND 17	26 41 48	148 51 48	QLD	N	SURAT	BOWEN	CSR	DEV	1259M	120464			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	Basin	Sub-basin or		Total	TD	Water	G	S
						infrabasin	Oper					
								depth	dat.	depth		
RICHMOND 18	26 41 01	148 50 05	QLD	N	SURAT	BOWEN	CSR	DEV 1269M	230464			
RICHMOND 19	26 41 13	148 51 35	QLD	N	SURAT	BOWEN	CSR	DEV 1287M	140564			
RICHMOND 20	26 40 44	148 49 29	QLD	N	SURAT	BOWEN	CSR	DEV 1269M	240564			
RICHMOND 21	26 40 24	148 51 22	QLD	N	SURAT	BOWEN	CSR	DEV 1252M	010664			
RICHMOND 22	26 41 09	148 49 35	QLD	N	SURAT	BOWEN	CSR	DEV 1261M	140664			
RICHMOND 23	26 41 01	148 50 05	QLD	N	SURAT	BOWEN	CSR	DEV 1251M	220664			
RICHMOND 24	26 42 22	148 53 46	QLD	N	SURAT	BOWEN	CSR	DEV 1288M	111065			
RIVERSDALE 1	27 53 38	149 09 23	QLD	N	SURAT	BOWEN	UNION	NFW 1867M	040170			
RIVERSLEA 1	27 20 53	148 44 40	QLD	N	SURAT	BOWEN	BHP	NFW 1577M	240881			
RIVERSLEA 2	27 20 53	148 44 18	QLD	N	SURAT	BOWEN	BHP	EXT 1599M	141082			
RIVERSLEA 3	27 20 53	148 44 29	QLD	N	SURAT	BOWEN	BHP	EXT 1563M	070984			
ROCCABRIGHT 1	27 54 42	149 27 16	QLD	N	SURAT	BOWEN	PNCON	NFW 2450M	241081			
ROCK CREEK 1	27 21 38	150 43 23	QLD	N	SURAT	BOWEN	UNION	NFW 1311M	100365			
ROCKFERN 1	27 53 16	148 57 33	QLD	N	SURAT	BOWEN	BHP	NFW 1823M	130784			
ROCKWOOD 1	26 58 49	150 22 10	QLD	N	SURAT	BOWEN	LSG	NFW 1206M	291072		G	S
ROCKWOOD 2	26 59 29	150 22 18	QLD	N	SURAT	BOWEN	LSG	NFW 1254M	281172			
ROCKWOOD NORTH 1	26 56 44	150 23 44	QLD	N	SURAT	BOWEN	LSG	NFW 1251M	230873			S
ROCKY GLEN 1	27 39 00	149 14 26	QLD	N	SURAT	BOWEN	BRDGE	NFW 2230M	101282			
ROCKYBANK 1	26 53 38	148 38 34	QLD	N	SURAT	BOWEN	AMALG	NFW 1380M	190165			
ROGERS 1	27 07 40	150 11 34	QLD	N	SURAT	BOWEN	UNION	NFW 1648M	161265			
ROLWEGAN CREEK 1	26 19 13	145 04 53	QLD	N	SURAT	BOWEN	WMC	NFW 1240M	170984			
ROMA 1	26 34 29	148 51 00	QLD	N	SURAT	BOWEN	CSR	1187M	100852			
ROMA 2	26 29 30	148 50 00	QLD	N	SURAT	BOWEN	CSR	1102M	030253			
ROMA 3	26 29 30	148 50 00	QLD	N	SURAT	BOWEN	CSR	1111M	261153			
ROMA SOUTH	26 30 20	148 47 10	QLD	N	SURAT	BOWEN	CSR	NFW 1175M	110863			
ROSEWOOD 1	26 04 00	148 41 50	QLD	N	SURAT	BOWEN	CSR	NFW 632M	310562			S
ROSWIN 1	27 27 28	149 13 48	QLD	N	SURAT	BOWEN	BRDGE	NFW 2173M	070284		G	
ROYSTON 1	27 03 25	148 39 00	QLD	N	SURAT	BOWEN	HARTG	NFW 1458M	200781		G	
ROYSTON 2	27 03 25	148 39 00	QLD	N	SURAT	BOWEN	HARTG	EXT 1434M	271181			
ROYSTON 3	27 03 48	148 39 11	QLD	N	SURAT	BOWEN	HARTG	EXT 1460M	301281			
ROYSTON 4	27 03 25	148 39 11	QLD	N	SURAT	BOWEN	HARTG	EXT 1475M	250182			
SAMARI PLAINS 1	27 23 16	148 38 03	QLD	N	SURAT	BOWEN	HARTG	NFW 1529M	271283			
SAMARI PLAINS 2	27 23 16	148 38 03	QLD	N	SURAT	BOWEN	HARTG	EXT 1527M	291284			
SANDGATE 1	27 19 12	153 03 55	QLD	N	SURAT	BOWEN	SGP	NFW 537M	040467			
SANDY CAMP 1	30 51 45	147 44 20	NSW	N	SURAT	BOWEN	WPD	STR 739M	200263			S
SANDY CREEK 1	27 08 05	148 53 02	QLD	N	SURAT	BOWEN	HARTG	NFW 1501M	030781			
SANDY CREEK 2	27 07 35	148 52 42	QLD	N	SURAT	BOWEN	HARTG	NFW 1523M	270582		X	
SANDY CREEK 3	27 07 18	148 53 03	QLD	N	SURAT	BOWEN	HARTG	EXT 1526M	251182			
SAWPIIT CREEK 1	26 29 55	149 09 25	QLD	N	SURAT	BOWEN	CSR	NFW 1144M	270464			S
SAWPIIT GULLY 1	27 27 46	150 36 43	QLD	N	SURAT	BOWEN	LSG	NFW 1463M	280972			S
SCALBY 1	26 51 53	147 23 45	QLD	N	SURAT	BOWEN	ASEAS	NFW 867M	040766			S
SCOTIA 1	25 16 05	150 04 39	QLD	N	SURAT	BOWEN	OILMN	NFW 3122M	120183			
SCOTIA 2	25 54 45	150 04 20	QLD	N	SURAT	BOWEN	OILMN	EXT 3018M	131183			
SILVER SPRINGS 1	27 36 00	149 06 12	QLD	N	SURAT	BOWEN	BRDGE	NFW 1900M	290674		G	S
SILVER SPRINGS 2	27 35 56	149 06 54	QLD	N	SURAT	BOWEN	BRDGE	EXT 1911M	160476			
SILVER SPRINGS 3	27 36 48	149 06 35	QLD	N	SURAT	BOWEN	BRDGE	EXT 1908M	121276			
SILVER SPRINGS 4	27 35 14	149 06 54	QLD	N	SURAT	BOWEN	BRDGE	EXT 1926M	281078			
SILVER SPRINGS 5	27 35 30	149 06 09	QLD	N	SURAT	BOWEN	BRDGE	DEV 1930M	110479			
SILVER SPRINGS 6	27 36 58	149 06 02	QLD	N	SURAT	BOWEN	BRDGE	DEV 1929M	010680			
SILVER SPRINGS 7	27 37 29	149 05 57	QLD	N	SURAT	BOWEN	BRDGE	EXT 1973M	290981			
SILVER SPRINGS 8	27 35 14	149 05 45	QLD	N	SURAT	BOWEN	BRDGE	DEV 1987M	251281			
SILVER SPRINGS 9	27 36 29	149 07 27	QLD	N	SURAT	BOWEN	BRDGE	DEV 1945M	030982			

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	S
SILVER VALLEY 1	26 43	26 149 15	51	QLD	N	SURAT	BOWEN	CSR	NFW	2340M	200374			S
SIRRAH 1	27 40	04 149 09	52	QLD	N	SURAT	BOWEN	BRDGE	NFW	2055M	230382			
SIRRAH 2	27 38	48 149 10	53	QLD	N	SURAT	BOWEN	BRDGE	NFW	2026M	080682		G	
SIRRAH 3	27 39	35 149 10	17	QLD	N	SURAT	BOWEN	BRDGE	EXT	2010M	240782			
SIRRAH 4	27 39	11 149 10	01	QLD	N	SURAT	BOWEN	BRDGE	EXT	2033M	121184			
SIX MILE 1	26 39	40 149 04	20	QLD	N	SURAT	BOWEN	CSR	NFW	1637M	131073			S
SLEEPY CREEK 1	26 26	50 148 55	45	QLD	N	SURAT	BOWEN	CSR	NFW	1034M	150864			
SNAKE CREEK 1	26 50	35 149 07	18	QLD	N	SURAT	BOWEN	AMALG	NFW	1606M	150664		G	S
SNAKE CREEK 2	26 50	56 149 07	37	QLD	N	SURAT	BOWEN	AMALG	EXT	1578M	190864			
SNAKE CREEK 3	26 49	20 149 07	35	QLD	N	SURAT	BOWEN	AMALG	EXT	1595M	090964			
SNAKE CREEK 4	26 49	50 149 06	45	QLD	N	SURAT	BOWEN	AMALG	EXT	1521M	220964			
SNAKE CREEK 5	26 48	44 149 06	07	QLD	N	SURAT	BOWEN	AMALG	DEV	1543M	180366			
SNAKE CREEK 6	26 50	10 149 05	47	QLD	N	SURAT	BOWEN	AMALG	DEV	1558M	240866			
SNAKE CREEK 7	26 50	56 149 06	37	QLD	N	SURAT	BOWEN	AMALG	DEV	1631M	070966			
SOLITARY CREEK 7	26 18	30 148 56	30	QLD	N	SURAT	BOWEN	ARO		1100M	020729			
SOUTHWOOD 1	27 42	40 150 13	50	QLD	N	SURAT	BOWEN	UNION	NFW	3321M	150563			S
SPECULATION 1	26 28	33 150 39	48	QLD	N	SURAT	BOWEN	CONDA	NFW	879M	100463			
SPLINTER 1	27 43	19 148 52	27	QLD	N	SURAT	BOWEN	BHP	NFW	1731M	300385			
SPRING GROVE 1	27 07	55 149 05	22	QLD	N	SURAT	BOWEN	BRDGE	NFW	1975M	171084			
SPRINGBANK 1	26 52	46 148 41	36	QLD	N	SURAT	BOWEN	AMALG	NFW	1511M	190166			
SPRINGBANK EAST 1	26 53	40 148 43	50	QLD	N	SURAT	BOWEN	CSR	NFW	1431M	211276			
SPRINGVALE 1	25 19	02 148 17	47	QLD	N	SURAT	BOWEN	CSR	NFW	1100M	250183		G	
SPRINGVALE 2	25 18	08 148 17	13	QLD	N	SURAT	BOWEN	CSR	EXT	1066M	090483			
ST GEORGE 1	26 58	48 148 32	48	QLD	N	SURAT	BOWEN	UNION	NFW	1431M	121163			S
STAKEYARD 1	26 33	00 149 08	14	QLD	N	SURAT	BOWEN	CSR	NFW	1482M	301167			
STAKEYARD 2	26 33	30 149 08	12	QLD	N	SURAT	BOWEN	CSR	EXT	1585M	200284			
STAKEYARD NORTH 1	26 32	15 149 08	38	QLD	N	SURAT	BOWEN	CSR	NFW	1616M	190285			
STATION CREEK 1	27 47	12 150 59	19	QLD	N	SURAT	BOWEN	PHLPS	NFW	1031M	280565			
STOCKYARD CREEK 1	26 22	30 150 47	30	QLD	N	SURAT	BOWEN	TEP	NFW	415M	290572			S
STRATHMORE 1	26 42	40 147 55	37	QLD	N	SURAT	BOWEN	ASEAS	STR	984M	180465			S
STRATHVALE 1	27 08	34 148 43	21	QLD	N	SURAT	BOWEN	HARTG	NFW	1546M	040483			
STRATTON 1	27 02	27 148 31	10	QLD	N	SURAT	BOWEN	HARTG	NFW	1393M	121084			
SUNNYBANK 1	26 56	25 149 13	20	QLD	N	SURAT	BOWEN	CSR	NFW	2174M	010163		O	
SUNNYBANK 2	26 56	25 149 13	59	QLD	N	SURAT	BOWEN	CSR	EXT	2208M	070363			S
SUNNYBANK 3	26 56	25 149 13	02	QLD	N	SURAT	BOWEN	CSR	EXT	2020M	080463			S
SUNNYBANK 4	26 56	25 149 14	50	QLD	N	SURAT	BOWEN	CSR	EXT	2179M	170963			
SUNNYBANK 5	26 56	35 149 13	35	QLD	N	SURAT	BOWEN	CSR	NFW	1985M	180764			
SUNNYBANK WEST 1	26 56	35 149 08	55	QLD	N	SURAT	BOWEN	CSR	NFW	1921M	080368			
SURLICK CREEK 1	26 43	51 149 00	37	QLD	N	SURAT	BOWEN	CSR	NFW	1530M	271284			
SUSSEX DOWNS 1	26 46	29 150 08	25	QLD	N	SURAT	BOWEN	UNION	NFW	3336M	090966			
TABERS 1	26 23	10 148 46	47	QLD	N	SURAT	BOWEN	CSR	NFW	906M	180870			
TALAVERA 1	27 15	19 148 56	36	QLD	N	SURAT	BOWEN	UNION	NFW	1532M	070370			
TALAVERA 2	27 13	57 148 55	23	QLD	N	SURAT	BOWEN	HARTG	NFW	1515M	011279			
TALBALBA 1	28 58	08 146 33	58	QLD	N	SURAT	BOWEN	AOG	STR	235M	001057			
TALBALBA 2	28 58	08 146 33	58	QLD	N	SURAT	BOWEN	AOG	STR	304M	001257			
TALWOOD 1	28 14	00 149 27	00	QLD	N	SURAT	BOWEN	UNION		1251M	56			S
TALWOOD 1	28 11	02 149 20	10	QLD	N	SURAT	BOWEN	UNION	NFW	1862M	051264			
TARA 1	27 20	50 150 29	26	QLD	N	SURAT	BOWEN	UNION	NFW	2071M	151262			S
TARA SOUTH 1	27 23	21 150 29	11	QLD	N	SURAT	BOWEN	UNION	NFW	1725M	230365			
TARALGA 1	27 03	05 148 5	17	QLD	N	SURAT	BOWEN	HARTG	NFW	1571M	160979			
TARRAWONGA 1	26 47	33 149 03	16	QLD	N	SURAT	BOWEN	IPS	NFW	1440M	071265		G	
TARRAWONGA 2	26 46	41 149 03	16	QLD	N	SURAT	BOWEN	CSR	EXT	1543M	110266			



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	O G X S
TARRAWONGA 3	26 48 25	149 04 14	QLD	N		SURAT	BOWEN	CSR	EXT	1413M	100266		
TARRAWONGA 4	26 49 25	149 03 16	QLD	N		SURAT	BOWEN	CSR	EXT	1448M	060366		
TARRAWONGA 5	26 49 17	149 04 14	QLD	N		SURAT	BOWEN	AMALG	DEV	1428M	280366		
TARTHA 1	27 37 23	150 10 48	QLD	N		SURAT	BOWEN	UNION	NFW	2429M	160464		S
TANTON 1	26 53 40	149 01 45	QLD	N		SURAT	BOWEN	CSR	NFW	1490M	161168		
TEELBA 1	28 03 13	149 21 32	QLD	N		SURAT	BOWEN	UNION	NFW	2247M	281264		
TEELBA CREEK 1	27 42 00	149 22 54	QLD	N		SURAT	BOWEN	BRDGE	NFW	2548M	221279		
TEY 1	27 08 37	150 13 31	QLD	N		SURAT	BOWEN	UNION	NFW	1638M	130963		S
THOMBY 1	27 40 25	149 06 05	QLD	N		SURAT	BOWEN	UNION	NFW	1911M	020565		
THOMBY CREEK 1	27 39 17	149 01 05	QLD	N		SURAT	BOWEN	BRDGE	NFW	1912M	131179		O
THOMBY CREEK 2	27 39 32	149 01 14	QLD	N		SURAT	BOWEN	BRDGE	EXT	1916M	060880		
THOMBY CREEK 3	27 39 17	149 00 46	QLD	N		SURAT	BOWEN	BRDGE	EXT	1939M	050281		
THOMBY CREEK 4	27 38 56	149 01 21	QLD	N		SURAT	BOWEN	BRDGE	EXT	1902M	020381		
THOMBY CREEK 5	27 39 18	149 01 17	QLD	N		SURAT	BOWEN	BRDGE	EXT	1986M	300381		
THOMBY CREEK 6	27 39 45	149 01 34	QLD	N		SURAT	BOWEN	BRDGE	DEV	1558M	051181		
THOMBY CREEK 6A	27 39 45	149 01 34	QLD	N		SURAT	BOWEN	BRDGE	DEV	1915M	090582		
THOMPSON 1	28 14 15	150 24 50	QLD	N		SURAT	BOWEN	WPA	NFW	1156M	150371		
THREE MILE 1	26 35 23	149 03 25	QLD	N		SURAT	BOWEN	JIMBL	NFW	1484M	181278		
TIGGRIGIE CREEK 1	25 46 20	149 21 26	QLD	N		SURAT	BOWEN	COHO	NFW	3048M	160883		G
TIMBURY HILLS 2	26 33 38	148 49 38	QLD	N		SURAT	BOWEN	CSR	NFW	1341M	040460		G
TIMWHIFFLER 1	26 59 32	148 27 01	QLD	N		SURAT	BOWEN	OCA	NFW	1335M	290783		
TINEEN 1	26 31 45	148 45 00	QLD	N		SURAT	BOWEN	CSR	NFW	1122M	250764		S
TINGAN 1	28 25 07	150 15 12	QLD	N		SURAT	BOWEN	UNION	NFW	1815M	130763		S
TINGUN 1	26 39 01	148 52 22	QLD	N		SURAT	BOWEN	CSR	NFW	1467M	211268		
TINHUT 1	26 23 38	150 09 57	QLD	N		SURAT	BOWEN	UNION	NFW	1057M	211264		
TINKER CREEK 1	27 45 25	150 47 46	QLD	N		SURAT	BOWEN	PHLPS	NFW	1283M	240963		S
TINOWON 1	26 58 32	149 15 58	QLD	N		SURAT	BOWEN	PEXA	NFW	2301M	300869		
TINTARA 1	27 41 47	149 27 05	QLD	N		SURAT	BOWEN	BRDGE	NFW	2335M	030681		
TIPTON 1	27 23 50	151 11 43	QLD	N		SURAT	BOWEN	PHLPS	NFW	1165M	280365		S
TOOBEAH 1	28 22 20	149 53 00	QLD	N		SURAT	BOWEN	UNION	NFW	1811M	121065		
TOOMBILLA 1	27 32 32	150 25 55	QLD	N		SURAT	BOWEN	UNION	NFW	1777M	011063		S
TOOMBILLA EAST 1	27 31 37	150 28 20	QLD	N		SURAT	BOWEN	UNION	NFW	1690M	261063		S
TOORA 1	27 20 28	150 51 46	QLD	N		SURAT	BOWEN	AMALG	NFW	1227M	300172		
TOORUMBEE 1	27 58 36	148 59 16	QLD	N		SURAT	BOWEN	BEACH	NFW	1851M	260880		
TORYBOY 1	26 58 04	148 32 42	QLD	N		SURAT	BOWEN	OCA	NFW	1340M	070982		
TORYBOY 1	26 58 44	148 32 19	QLD	N		SURAT	BOWEN	OCA	NFW	1345M	160783		
TORYBOY 2	26 59 35	149 03 32	QLD	N		SURAT	BOWEN	CSR	NFW	1533M	260466		
TRAFFORD PARK 1	26 53 36	149 14 38	QLD	N		SURAT	BOWEN	UNION	NFW	1877M	210965		
TRALEE 1	26 52 25	148 53 30	QLD	N		SURAT	BOWEN	AMALG	NFW	1472M	140265		O
TRINIDAD 1	26 51 32	148 53 25	QLD	N		SURAT	BOWEN	AMALG	EXT	1457M	120465		
TRINIDAD 2	26 52 28	148 53 00	QLD	N		SURAT	BOWEN	AMALG	EXT	1417M	170565		
TRINIDAD 3	26 52 28	148 53 58	QLD	N		SURAT	BOWEN	AMALG	EXT	1433M	080665		
TRINIDAD 4	26 52 00	148 53 00	QLD	N		SURAT	BOWEN	AMALG	DEV	1471M	200665		
TRINIDAD 5	26 52 50	148 53 25	QLD	N		SURAT	BOWEN	AMALG	DEV	1480M	270965		
TRINIDAD 6	26 52 35	148 53 25	QLD	N		SURAT	BOWEN	AMALG	DEV	1431M	111065		
TRINIDAD 7	26 52 00	148 53 25	QLD	N		SURAT	BOWEN	AMALG	DEV	1466M	211166		
TRINIDAD 8	26 52 00	148 53 58	QLD	N		SURAT	BOWEN	AMALG	DEV	1449M	011266		
TRINIDAD 9	28 05 05	149 26 41	QLD	N		SURAT	BOWEN	UNION	NFW	2193M	030365		
ULA ULA 1	27 13 40	150 16 04	QLD	N		SURAT	BOWEN	UNION	NFW	2697M	030363		S
UNDULLA 1	27 59 00	150 40 00	QLD	N		SURAT	BOWEN	UNION	NFW	1198M	160167		
URANTILLA 1	27 45 26	148 31 13	QLD	N		SURAT	BOWEN	CSR	NFW	1384M	170566		
VALLEY DOWNS 1	26 42 01	150 54 58	QLD	N		SURAT	BOWEN	PHLPS	NFW	1227M	060963		S
WAGGABA 1													



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X S
WAGGAMBA 1	27 39 47	149 27 28	QLD	N		SURAT	BOWEN	BRDGE	NFW	2686M	201181		G
WAGOO 1	27 42 31	148 48 26	QLD	N		SURAT	BOWEN	CRUSA	NFW	1696M	270182		
WALLABELLA 1	26 46 50	149 09 55	QLD	N		SURAT	BOWEN	AMALG	NFW	1935M	020364		S
WALLUMBILLA 19	26 35 00	149 11 00	QLD	N		SURAT	BOWEN	ARO		1515M	001233		
WALLUMBILLA SOUTH 1	26 38 54	149 11 00	QLD	N		SURAT	BOWEN	CSR	NFW	1855M	120667		G
WALLUMBILLA SOUTH	26 39 45	149 11 00	QLD	N		SURAT	BOWEN	CSR	EXT	1826M	010867		
WALLUMBILLA SOUTH	26 39 46	149 11 58	QLD	N		SURAT	BOWEN	CSR	EXT	1943M	250867		
WALLUMBILLA SOUTH	26 38 45	149 11 57	QLD	N		SURAT	BOWEN	CSR	EXT	1980M	260868		
WALLUMBILLA SOUTH	26 38 53	149 11 56	QLD	N		SURAT	BOWEN	CSR	EXT	1982M	090881		
WAMBO CREEK 1	27 05 32	150 36 12	QLD	N		SURAT	BOWEN	UNION	NFW	1346M	260165		
WANDQAN	26 12 00	149 58 00	QLD	N		SURAT	BOWEN	UNION		264M	52		
WANDQAN 1	26 10 31	149 54 21	QLD	N		SURAT	BOWEN	UNION	NFW	3272M	180662		S
WANGANUI 1	27 39 04	148 56 44	QLD	N		SURAT	BOWEN	UNION	NFW	1716M	040765		
WANGARY 1	26 32 10	148 41 33	QLD	N		SURAT	BOWEN	CSR	NFW	1123M	311067		
WANGARY NORTH 1	26 31 34	148 41 36	QLD	N		SURAT	BOWEN	SUECP	NFW	1077M	110871		
WARATAH 1	27 01 18	148 58 04	QLD	N		SURAT	BOWEN	HARTG	NFW	1684M	150682		O
WARATAH 2	27 01 05	148 58 25	QLD	N		SURAT	BOWEN	HARTG	EXT	1676M	151082		
WARATAH 3	27 00 51	148 58 45	QLD	N		SURAT	BOWEN	HARTG	EXT	1696M	271082		
WARATAH 4	27 00 54	148 58 03	QLD	N		SURAT	BOWEN	HARTG	EXT	1656M	010283		
WARATAH 5	27 00 38	148 58 04	QLD	N		SURAT	BOWEN	HARTG	EXT	1673M	200383		
WAROBY 1	26 33 50	148 53 50	QLD	N		SURAT	BOWEN	OILSR			040834		
WAROBY SOUTH 1	26 35 46	148 55 46	QLD	N		SURAT	BOWEN	CSR	NFW	1186M	270264		S
WARRAWA 1	27 50 52	150 13 14	QLD	N		SURAT	BOWEN	CSR	NFW	1780M	260481		
WARRIE 1	28 06 12	149 04 56	QLD	N		SURAT	BOWEN	UNION	NFW	1816M	110365		
WARRIGABIE 1	27 56 45	150 15 37	QLD	N		SURAT	BOWEN	UNION	NFW	1679M	240664		S
WARRIGAL 1	27 04 43	148 51 40	QLD	N		SURAT	BOWEN	HARTG	NFW	1543M	120283		
WARRIOR 1	26 44 37	148 27 59	QLD	N		SURAT	BOWEN	OCA	NFW	1295M	200583		
WARRONG 1	25 09 46	147 53 37	QLD	N		SURAT	BOWEN	PLNET	STR	1089M	280764		S
WARROO 1	27 34 55	148 48 19	QLD	N		SURAT	BOWEN	UNION	NFW	1601M	240565		
WARROON 1	27 21 37	149 12 33	QLD	N		SURAT	BOWEN	BHP	NFW	2103M	310879		G
WARROON 2	27 23 51	149 11 50	QLD	N		SURAT	BOWEN	BHP	NFW	2195M	100681		
WASHPOOL 1	27 09 47	148 58 38	QLD	N		SURAT	BOWEN	HARTG	NFW	1661M	070985		O
WASHPOOL CREEK 1	26 38 52	149 12 58	QLD	N		SURAT	BOWEN	SNLND	NFW	1908M	040585		
WATTANOOKA 1	26 33 45	149 02 23	QLD	N		SURAT	BOWEN	CSR	NFW	1373M	070664		
WEE WAA 1	30 21 08	149 31 02	NSW	N		SURAT	BOWEN	ASEAS	STR	825M	200763		S
WEIR 1	27 51 52	150 25 11	QLD	N		SURAT	BOWEN	UNION	NFW	1597M	131063		S
WELLESLEY 1	27 23 11	148 56 08	QLD	N		SURAT	BOWEN	BHP	NFW	1634M	060879		
WERIBONE 1	27 19 38	149 21 04	QLD	N		SURAT	BOWEN	UNION	NFW	2438M	220563		S
WERRINGA 1	26 05 33	150 02 32	QLD	N		SURAT	BOWEN	UNION	NFW	1517M	221164		S
WERRINA 1	28 43 26	149 20 50	NSW	N		SURAT	BOWEN	HBSDE	NFW	1418M	060669		S
WERRINA 2	28 47 49	149 24 00	NSW	N		SURAT	BOWEN	HBSDE	NFW	1564M	240669		S
WEST MOURACHAN 1	27 44 26	149 03 29	QLD	N		SURAT	BOWEN	HARTG	NFW	1894M	171282		
WESTGROVE 1	25 31 23	148 25 44	QLD	N		SURAT	BOWEN	CSR	NFW	1964M	090462		S
WESTGROVE 2	25 32 40	148 25 23	QLD	N		SURAT	BOWEN	CSR	NFW	1692M	040662		G
WESTGROVE 3	25 34 00	148 26 00	QLD	N		SURAT	BOWEN	CSR	EXT	3860M	060163		S
WESTGROVE 4	25 33 00	148 25 00	QLD	N		SURAT	BOWEN	CSR	EXT	948M	170863		
WESTGROVE 5	25 32 22	148 25 56	QLD	N		SURAT	BOWEN	CSR	EXT	1478M	130182		
WESTGROVE 6	25 32 55	148 25 36	QLD	N		SURAT	BOWEN	CSR	DEV	1013M	140384		
WESTLANDS 1	26 25 06	148 43 30	QLD	N		SURAT	BOWEN	CSR	NFW	994M	020870		G
WESTLANDS 2	26 24 20	148 43 58	QLD	N		SURAT	BOWEN	CSR	EXT	995M	250870		
WESTLANDS 3	26 24 44	148 44 47	QLD	N		SURAT	BOWEN	CSR	EXT	966M	010970		
WESTLANDS 4	26 25 30	148 44 21	QLD	N		SURAT	BOWEN	CSR	EXT	975M	070970		



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
WHYENBIRRA 1	28 36 50	147 21 55	QLD	N		SURAT	BOWEN	NAT	NFW	863M	291166				S
WIDARA 1	27 58 44	150 16 30	QLD	N		SURAT	BOWEN	CSR	NFW	1456M	200982				
WIDGEWA 1	27 59 33	150 15 39	QLD	N		SURAT	BOWEN	UNION	NFW	1885M	300367				
WIEAMBILLA 1	27 03 46	150 26 18	QLD	N		SURAT	BOWEN	UNION	NFW	1487M	090864				S
WILGA 1	27 11 11	148 55 23	QLD	N		SURAT	BOWEN	HARTG	NFW	1494M	181083				
WILKIE 1	27 46 10	150 55 00	QLD	N		SURAT	BOWEN	PHILPS	NFW	1206M	180765				
WILLARA 1	27 52 53	150 12 50	QLD	N		SURAT	BOWEN	MOONI	NFW	1748M	201281				
WILLOWBEE 1	27 54 28	150 14 56	QLD	N		SURAT	BOWEN	UNION	NFW	1732M	040267				
WINNATHOOLA 1	26 45 20	149 05 26	QLD	N		SURAT	BOWEN	CSR	NFW	1628M	220961				S
WINSTON 1	26 30 19	148 55 39	QLD	N		SURAT	BOWEN	CSR	NFW	1083M	011065				
WOLEEBEE 1	26 18 40	149 42 38	QLD	N		SURAT	BOWEN	UNION	NFW	2021M	121169				
WOMBLEBANK 1	25 47 35	148 11 35	QLD	N		SURAT	BOWEN	CSR	NFW	1349M	251068				
WONGABEL 1	27 11 57	149 17 23	QLD	N		SURAT	BOWEN	CNW	NFW	2450M	160785				
WONGABRI 1	28 11 00	149 21 00	QLD	N		SURAT	BOWEN	AQUIT	NFW	1945M	061178				
WONOLGA 1	27 40 56	148 58 10	QLD	N		SURAT	BOWEN	CRUSA	NFW	1821M	220181				
WONOLGA 2	27 40 20	148 58 15	QLD	N		SURAT	BOWEN	BHP	NFW	1829M	210885				
WONOLGA EAST 1	27 40 35	148 59 37	QLD	N		SURAT	BOWEN	CRUSA	NFW	1916M	070182				
WOODLAWN 1	28 00 15	149 15 35	QLD	N		SURAT	BOWEN	SYDOL	NFW	1942M	170883				
WOODVILLE 1	27 38 07	149 36 25	QLD	N		SURAT	BOWEN	SHELL	NFW	3153M	240882				
WUNGER 1	27 40 45	149 07 34	QLD	N		SURAT	BOWEN	UNION	NFW	1932M	281063				S
WYBAR 1	27 56 29	150 17 18	QLD	N		SURAT	BOWEN	UNION	NFW	1574M	130865				
WYCANNA 1	28 10 31	149 25 25	QLD	N		SURAT	BOWEN	CSR	NFW	2083M	011280				
WYENA 1	26 28 10	149 08 40	QLD	N		SURAT	BOWEN	CSR	NFW	1132M	110964				S
XYL X 1	26 59 08	150 21 20	QLD	N		SURAT	BOWEN	XLX	NFW	1300M	150985				
XYLEM 1	26 58 20	150 22 30	QLD	N		SURAT	BOWEN	XLX	NFW	1218M	130682				
XYLOID 1	27 01 27	150 21 37	QLD	N		SURAT	BOWEN	XLX	NFW	1150M	150782				
XYLOIL 1	26 57 29	150 23 50	QLD	N		SURAT	BOWEN	XLX	NFW	1278M	261084				
XYLOIL SOUTH 1	25 57 00	150 23 00	QLD	N		SURAT	BOWEN	XLX	NFW	1294M	250685				
XYLOLEUM 1	26 50 43	150 23 54	QLD	N		SURAT	BOWEN	XLX	NFW	1000M	300983				
YALEBONE 1	26 55 37	148 51 38	QLD	N		SURAT	BOWEN	AMALG	NFW	1496M	191264				
YALEBONE CREEK 1	26 54 04	148 52 44	QLD	N		SURAT	BOWEN	AMALG	NFW	1482M	140666				
YALEBONE SOUTH 1	26 58 43	148 52 02	QLD	N		SURAT	BOWEN	CSR	NFW	1557M	270676				
YAMBUGLE 1	27 02 47	149 01 13	QLD	N		SURAT	BOWEN	UNION	NFW	1811M	081269				
YAMBUGLE 2	27 02 34	149 00 35	QLD	N		SURAT	BOWEN	HARTG	NFW	1763M	111083				G
YANALAH 1	26 31 42	148 51 17	QLD	N		SURAT	BOWEN	CSR	NFW	1260M	200764				G
YANALAH 2	26 31 00	148 50 53	QLD	N		SURAT	BOWEN	CSR	EXT	1168M	160864				
YANALAH 3	26 32 30	148 51 43	QLD	N		SURAT	BOWEN	CSR	EXT	1234M	300864				
YANALAH 4	26 31 22	148 50 52	QLD	N		SURAT	BOWEN	CSR	EXT	1253M	260384				
YANCO 1	27 12 07	148 49 44	QLD	N		SURAT	BOWEN	HARTG	NFW	1600M	051085				
YANNAGAN 1	26 57 50	148 46 37	QLD	N		SURAT	BOWEN	CSR	NFW	1536M	130676				
YAPUNYAH 1	27 19 51	148 44 43	QLD	N		SURAT	BOWEN	BHP	NFW	1609M	010782				O
YARRABEND 1	27 14 51	148 54 25	QLD	N		SURAT	BOWEN	HARTG	NFW	1481M	151183				G
YARRABEND 2	27 15 50	148 54 39	QLD	N		SURAT	BOWEN	HARTG	EXT	1482M	270484				
YARRABEND 3	27 15 26	148 54 51	QLD	N		SURAT	BOWEN	HARTG	EXT	1505M	130584				
YARRABEND 4	27 14 19	148 54 12	QLD	N		SURAT	BOWEN	HARTG	EXT	1500M	291184				
YARRALA 1	27 07 20	151 10 40	QLD	N		SURAT	BOWEN	PHILPS	NFW	901M	050365				S
YARRANDINE 1	28 17 55	149 18 51	QLD	N		SURAT	BOWEN	UNION	NFW	1793M	230465				
YARRAWONGA 1	26 37 50	149 12 08	QLD	N		SURAT	BOWEN	CSR	NFW	1873M	161167				
YARRILL CREEK 1	28 05 00	150 25 00	QLD	N		SURAT	BOWEN	UNION	NFW	1385M	091062				S
YELLOWBANK 1	25 26 09	148 23 32	QLD	N		SURAT	BOWEN	CSR	NFW	1463M	090282				G
YELLOWBANK 2	25 26 40	148 22 42	QLD	N		SURAT	BOWEN	CSR	EXT	1557M	110782				
YELLOWBANK 3	25 25 34	148 22 37	QLD	N		SURAT	BOWEN	CSR	EXT	1495M	290882				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 0/G/X, 0 = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
YELLOWBANK 4	25 26 40	148 24 32	QLD	N		SURAT	BOWEN	CSR	EXT	1548M	250383				
YELLOWBANK CREEK 1	27 43 55	149 00 48	QLD	N		SURAT	BOWEN	BRDGE	NFW	1884M	130181				
YELLOWBANK CREEK 2	27 45 23	149 00 54	QLD	N		SURAT	BOWEN	BRDGE	NFW	1900M	150482				
YELLOWBANK CREEK 3	27 45 00	149 00 49	QLD	N		SURAT	BOWEN	BRDGE	EXT	1988M	110882				
YOOROGA 1	27 42 33	149 10 50	QLD	N		SURAT	BOWEN	UNION	NFW	1974M	060265				
ZIG ZAG 1	27 53 25	150 55 43	QLD	N		SURAT	BOWEN	PHLPS	NFW	685M	041063				S
BARADINE WEST 1	30 54 05	148 55 22	NSW	N		SURAT	GUNNEDAH	ASEAS	STR	592M	130663				S
BARADINE WEST 2	30 53 49	148 46 11	NSW	N		SURAT	GUNNEDAH	ASEAS	STR	503M	270663				S
BOHENA 1	30 31 32	149 36 24	NSW	N		SURAT	GUNNEDAH	ASEAS	STR	1650M	180563				S
WILGA PARK 1	30 21 30	149 40 20	NSW	N		SURAT	GUNNEDAH	HARTG	NFW	796M	191085				G
BADGELLY 1	34 02 42	150 47 41	NSW	N		SYDNEY	AOG	NFW		660M	191064				
BALMAIN 1	33 51 05	151 10 51	NSW	N		SYDNEY	NGOCO	STR		1506M	37				
BAULKHAM HILLS 1	33 45 05	151 00 31	NSW	N		SYDNEY	AOG	NFW		1067M	210461				S
BELFORD 1	32 39 23	151 17 05	NSW	N		SYDNEY	AOG	NFW		1175M	230665				S
BELFORD DOME 1	32 38 56	151 17 11	NSW	N		SYDNEY	BLFRD				28				
BELFORD DOME 1. 2. 3	32 39 00	151 17 00	NSW	N		SYDNEY	BLFRD			473M	30				
BERKSHIRE PARK 1	33 46 53	150 47 27	NSW	N		SYDNEY	AOG	STR		1091M	060868				S
BRINGELLY 1	33 57 27	150 38 18	NSW	N		SYDNEY	BRDGE	STR		704M	200773				S
BRINGELLY 2	33 59 51	150 45 16	NSW	N		SYDNEY	BRDGE	STR		760M	070873				S
CAMBERWELL 1	32 32 30	151 06 09	NSW	N		SYDNEY	AOG	NFW		1907M	181265				S
CAMDEN 1	34 04 35	150 43 25	NSW	N		SYDNEY	AOG			692M	260458				
CAMDEN 2	34 05 35	150 43 55	NSW	N		SYDNEY	AOG			679M	210258				
CAMDEN 3	34 08 45	150 42 35	NSW	N		SYDNEY	AOG			557M	300558				
CAMDEN 4	34 04 40	150 42 00	NSW	N		SYDNEY	AOG			576M	090558				
CAMDEN 5	34 04 45	150 46 20	NSW	N		SYDNEY	AOG			591M	091258				
CAMDEN 6	34 02 12	150 44 32	NSW	N		SYDNEY	AOG			603M	040259				
CAMDEN 7	33 56 51	150 46 32	NSW	N		SYDNEY	AOG			519M	210359				
CAMDEN 8	33 52 55	150 44 13	NSW	N		SYDNEY	AOG			640M	290559				
CAMDEN 9	33 58 11	150 47 48	NSW	N		SYDNEY	AOG			641M	070859				
CAMDEN 10	33 56 07	150 46 12	NSW	N		SYDNEY	AOG			531M	111259				
CAMDEN 11	33 56 47	150 45 35	NSW	N		SYDNEY	AOG	NFW		618M	010360				
CAPE THREE POINTS 1	33 28 00	151 26 00	NSW	N		SYDNEY	STREV	STR		610M	120874				
CACARACT 1	34 19 25	150 53 15	NSW	N		SYDNEY	AOD	STR		1306M	040665				
CECIL PARK 1	33 52 17	150 51 00	NSW	N		SYDNEY	AOG	NFW		698M	260265				
CECIL PARK 2	33 52 50	150 51 04	NSW	N		SYDNEY	AOG	NFW		689M	261064				
CONDELL PARK 1	34 12 09	150 40 20	NSW	N		SYDNEY	ALIS	NFW		487M	260260				
COONEMIA 1	34 58 20	150 42 50	NSW	N		SYDNEY	GENOA	NFW		797M	120669				S
CUT HILL 1	34 00 06	150 40 41	NSW	N		SYDNEY	AGL	NFW		995M	080685				
DURAL 1	33 41 14	151 03 20	NSW	N		SYDNEY	AOG			1585M	150457				
DURAL 2	33 40 01	151 00 55	NSW	N		SYDNEY	AOG			1970M	200658				
DURAL SOUTH 1	33 42 36	151 00 54	NSW	N		SYDNEY	SHELL	NFW		3059M	041066				S
EAST MAITLAND 1	32 45 47	151 37 05	NSW	N		SYDNEY	PLNET	NFW		3049M	280463				S
FAIRFIELD 1NSW	33 52 16	150 54 54	NSW	N		SYDNEY	AOG	STR		855M	220564				
FARLEY 1	32 44 44	151 30 33	NSW	N		SYDNEY	MASKL	STR		1636M	37				
GLEN LEE 1	34 04 55	150 44 35	NSW	N		SYDNEY	CLINT			715M	37				
GREENWELL POINT 1. 2	34 54 38	150 43 36	NSW	N		SYDNEY	SMART	STR		192M	0762				
GUERTE 1	32 20 07	148 51 47	NSW	N		SYDNEY	DUBBO	STR		183M	010962				
HIGHER McDONALD 1	33 12 55	150 55 58	NSW	N		SYDNEY	AOG	STR		628M	200968				S
HILLS MORPETH 1	32 40 40	151 42 15	NSW	N		SYDNEY	NSWMC			56M	52				
HILLS MORPETH 2	32 41 50	151 43 35	NSW	N		SYDNEY	NSWMC			72M	52				
HOWES SWAMP 1	33 07 53	150 41 32	NSW	N		SYDNEY	ESSO	STR		2811M	100470				S
JERRY PLAINS 1	32 28 29	150 56 24	NSW	N		SYDNEY	ESSO	NFW		1595M	030569				S



Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G	X	S
KENTHURST 1	33 40 09	150 59 12	NSW	N		SYDNEY		AOG	NFW	1067M	181063				
KIRKHAM 1	34 01 39	150 42 27	NSW	N		SYDNEY		AOG	NFW	2562M	041064				
KULNURA 1	33 12 35	151 12 05	NSW	N		SYDNEY		AOG	NFW	2473M	190964				
KURRAJONG HEIGHTS 1	33 31 45	150 37 15	NSW	N		SYDNEY		EXOIL	NFW	2783M	221162			S	
LAKE NEPEAN 1	34 21 30	150 36 00	NSW	N		SYDNEY		AGL	NFW	335M	290385				
LEEHOME 1	33 48 50	150 44 45	NSW	N		SYDNEY		AOG	NFW	665M	200165				
LODER 1	32 38 07	151 08 00	NSW	N		SYDNEY		AOG	NFW	2063M	080463			S	
LODER DOME 1	32 47 40	151 07 33	NSW	N		SYDNEY		OILG			27				
LONGLEY 1	33 21 00	151 17 30	NSW	N		SYDNEY		NWOIL	NFW	1031M	040773				
LOWER PORTLAND 1	33 26 00	150 51 53	NSW	N		SYDNEY		AOG	STR	889M	310968			S	
MARTINDALE 1A	32 30 48	150 37 00	NSW	N		SYDNEY		AOG	NFW	1181M	090367				
MELLONG 1	33 00 25	150 41 36	NSW	N		SYDNEY		AOG	NFW	905M	290264				
MIRRABOOKA 1	31 35 50	150 39 53	NSW	N		SYDNEY		AOD	STR	362M	010564				
MORISSET 1	33 10 00	151 29 25	NSW	N		SYDNEY		AOG	STR	218M	190857				
MORISSET 2	33 09 30	151 27 05	NSW	N		SYDNEY		AOG	STR	223M	041057				
MORISSET 3	33 08 05	151 35 20	NSW	N		SYDNEY		AOG	STR	195M	111057				
MORISSET 4	33 08 35	151 30 40	NSW	N		SYDNEY		AOG	STR	221M	291157				
MORISSET 5	33 07 00	151 35 30	NSW	N		SYDNEY		AOG	STR	123M	221157				
MORISSET 6	33 06 00	151 30 50	NSW	N		SYDNEY		AOG	STR	154M	240158				
MT HUNTER 1	34 03 30	150 38 50	NSW	N		SYDNEY		AOG	STR	1070M	050262			S	
MT MURWIN 1	32 50 45	150 55 20	NSW	N		SYDNEY		AOG	NFW	887M	140563			S	
MULGOA 1	32 48 11	151 37 53	NSW	N		SYDNEY		GASDR		951M	37				
MULGOA 2	34 48 55	150 39 15	NSW	N		SYDNEY		AOG		1716M	051159			S	
POGGY 1	32 16 15	150 07 42	NSW	N		SYDNEY		WOODS	STR	734M	210167				
PT PERPENDICULAR 1	35 03 48	150 48 50	NSW	N		SYDNEY		SMART	STR	177M	0762				
QUIRINDI 1	31 34 53	150 25 41	NSW	N		SYDNEY		AOD	NFW	1326M	130967				
SEDFIELD 1	32 30 55	151 15 08	NSW	N		SYDNEY		AOG	NFW	687M	090564				
STOCKYARD MT 1	34 35 41	150 46 53	NSW	N		SYDNEY		FMOUT	NFW	1072M	121062			S	
SUN 1	32 43 57	151 29 36	NSW	N		SYDNEY		SUNCA		632M	220659				
TERRIGAL 1	33 26 22	151 25 56	NSW	N		SYDNEY		CCOL	STR	1886M	200566				
TYLERS BARGO 1	34 18 06	150 33 50	NSW	N		SYDNEY		TYLER	STR	1083M	36				
VICTORIA PARK 1	34 08 15	150 22 50	NSW	N		SYDNEY		AGL	NFW	1263M	300485				
VICTORIA PARK 1A	34 08 15	150 22 50	NSW	N		SYDNEY		AGL	NFW	650M	180585				
WALLABADAH 1	31 25 45	150 51 52	NSW	N		SYDNEY		AOD	STR	336M	271163				
WALLABADAH 2	31 26 08	150 54 04	NSW	N		SYDNEY		AOD	STR	221M	021263				
WOODBERRY 1	32 47 27	151 40 52	NSW	N		SYDNEY		PLNET	NFW	915M	180466				
WORONORA 1	34 11 40	150 54 50	NSW	N		SYDNEY		AOG	NFW	2313M	040764			S	
YERRINBOOL 1	34 23 18	150 31 18	NSW	N		SYDNEY		YERBL		683M	22				
KELVIN 1	30 50 33	150 18 54	NSW	N		TAMWORTH		MEQ	NFW	1589M	270365			S	
MILTON 1	37 31 31	148 10 34	VIC	N		TASMAN GEO.		ASBTN	STR	1249M	090170			S	
BADCOCK 1	41 39 12	147 00 00	TAS	N		TASMANIA		NUDEC	NFW	688M	241068				
ALTON DOWNS 1	23 19 40	150 25 40	QLD	N		YARROL		MPY	STR		000021				
CAPE HILLSBOROUGH 4	20 55 00	149 02 30	QLD	N		YARROL		MOP	STR	92M	000156				
CAPE HILLSBOROUGH 5	20 55 30	149 02 00	QLD	N		YARROL		MOP	STR	733M	001057				
HALF TIDE 1	21 18 00	149 17 30	QLD	N		YARROL		MOP	STR	17M	001255				
HALF TIDE 2	21 18 00	149 17 30	QLD	N		YARROL		MOP	STR	40M	001255				
HALF TIDE 3	21 16 45	149 17 30	QLD	N		YARROL		MOP	STR	46M	001255				
HAY POINT 1	24 11 00	150 25 00	QLD	N		YARROL		NAQ		165M	310362			S	
JAMBIN 1	24 11 30	150 24 20	QLD	N		YARROL		NAQ		257M	100462			S	
JAMBIN 2	24 52 00	145 54 00	QLD	N		YARROL		HNT	STR		000022				
TAMBO 1	34 53 30	148 52 52	NSW	N		YASS		AOG	STR		011256				

Sta = state; N/F, N = onshore, F = offshore; Oper = operator; Cla = classification;
 O/G/X, O = oil discovery, G = gas discovery, X = oil and gas discovery; S = subsidised.

Well name and number	Latitude	Longitude	Sta	N	F	Basin	Sub-basin, or infrabasin	Oper	Cla	Total depth	TD date	Water depth	G X	S
BAMBRA 2	20 32	44 115	36	03	WA	F	CARNARVON	BARROW	OCCID	NFW	4591M	270883	26.3	X
BARROW ISLAND 1	20 49	06 115	23	38	WA	N	CARNARVON	BARROW	WAPET	NFW	2982M	040864		X
BARROW ISLAND 2	20 51	38 115	23	07	WA	N	CARNARVON	BARROW	WAPET	EXT	2329M	201064		S
BARROW ISLAND 3	20 49	39 115	23	36	WA	N	CARNARVON	BARROW	WAPET	EXT	2210M	291164		
BARROW ISLAND 4	20 50	32 115	23	05	WA	N	CARNARVON	BARROW	WAPET	EXT	2382M	200165		
BARROW ISLAND 5	20 48	03 115	23	40	WA	N	CARNARVON	BARROW	WAPET	DEV	2252M	160365		
BARROW ISLAND 6	20 48	55 115	23	40	WA	N	CARNARVON	BARROW	WAPET	DEV	2355M	120565		
BARROW ISLAND 7	20 43	58 115	23	25	WA	N	CARNARVON	BARROW	WAPET	DEV	2439M	160665		
BARROW ISLAND 8	20 48	58 115	23	53	WA	N	CARNARVON	BARROW	WAPET	DEV	2236M	040865		
BARROW ISLAND 9	20 51	38 115	24	55	WA	N	CARNARVON	BARROW	WAPET	DEV	2434M	230965		
BARROW ISLAND 10	20 49	54 115	24	50	WA	N	CARNARVON	BARROW	WAPET	DEV	750M	081065		
BARROW ISLAND 11	20 51	09 115	22	02	WA	N	CARNARVON	BARROW	WAPET	DEV	695M	191065		
BARROW ISLAND 12	20 48	58 115	24	49	WA	N	CARNARVON	BARROW	WAPET	DEV	782M	311065		
BARROW ISLAND 13	20 49	50 115	21	34	WA	N	CARNARVON	BARROW	WAPET	DEV	718M	081165		
BARROW ISLAND 14	20 48	58 115	22	30	WA	N	CARNARVON	BARROW	WAPET	DEV	724M	171165		
BARROW ISLAND 15	20 51	08 115	21	34	WA	N	CARNARVON	BARROW	WAPET	DEV	686M	221165		
BARROW ISLAND 16	20 51	34 115	20	39	WA	N	CARNARVON	BARROW	WAPET	DEV	731M	031265		
BARROW ISLAND 17	20 50	43 115	20	39	WA	N	CARNARVON	BARROW	WAPET	DEV	948M	111265		
BARROW ISLAND 18	20 48	48 115	26	30	WA	N	CARNARVON	BARROW	WAPET	DEV	799M	221265		
BARROW ISLAND 19	20 47	30 115	22	30	WA	N	CARNARVON	BARROW	WAPET	DEV	750M	100166		
BARROW ISLAND 20	20 47	40 115	24	49	WA	N	CARNARVON	BARROW	WAPET	DEV	751M	190166		
BARROW ISLAND 21	20 50	17 115	25	11	WA	N	CARNARVON	BARROW	WAPET	DEV	742M	270166		
BARROW ISLAND 22	20 51	08 115	23	25	WA	N	CARNARVON	BARROW	WAPET	DEV	826M	090266		
BARROW ISLAND 23	20 45	54 115	23	53	WA	N	CARNARVON	BARROW	WAPET	DEV	790M	200266		
BARROW ISLAND 24	20 48	01 115	22	30	WA	N	CARNARVON	BARROW	WAPET	DEV	2240M	250366		
BARROW ISLAND 25	20 40	12 115	26	10	WA	N	CARNARVON	BARROW	WAPET	DEV	2534M	170566		
BARROW ISLAND 26	20 43	38 115	25	35	WA	N	CARNARVON	BARROW	WAPET	DEV	2400M	150666		
BARROW ISLAND 27	20 49	24 115	23	25	WA	N	CARNARVON	BARROW	WAPET	DEV	2226M	220766		
BARROW ISLAND 28	20 48	45 115	23	12	WA	N	CARNARVON	BARROW	WAPET	DEV	2134M	250866		
BARROW ISLAND AA 72M	20 42	35 115	26	22	WA	N	CARNARVON	BARROW	WAPET	DPT	1326M	240283		
BARROW ISLAND B 11A	20 51	33 115	20	35	WA	N	CARNARVON	BARROW	WAPET	DEV	777M	131079		
BARROW ISLAND B 12A	20 51	31 115	20	35	WA	N	CARNARVON	BARROW	WAPET	DEV	762M	191079		
BARROW ISLAND B 13A	20 51	31 115	20	51	WA	N	CARNARVON	BARROW	WAPET	DEV	755M	200379		
BARROW ISLAND B 14A	20 51	31 115	21	04	WA	N	CARNARVON	BARROW	WAPET	DEV	724M	030479		
BARROW ISLAND B 15A	20 51	34 115	21	18	WA	N	CARNARVON	BARROW	WAPET	DEV	741M	220279		
BARPOW ISLAND B 16A	20 51	34 115	21	32	WA	N	CARNARVON	BARROW	WAPET	DEV	926M	040679		
BARROW ISLAND B 16B	20 51	35 115	21	31	WA	N	CARNARVON	BARROW	WAPET	DEV	710M	030780		
BARROW ISLAND B 17A	20 51	34 115	21	48	WA	N	CARNARVON	BARROW	WAPET	DEV	680M	070978		
BARROW ISLAND B 17R	20 51	42 115	21	53	WA	N	CARNARVON	BARROW	WAPET	SRV	654M	150579		
BARROW ISLAND B 17T	20 51	35 115	21	48	WA	N	CARNARVON	BARROW	WAPET	SPT	76M	091178		
BARROW ISLAND B 18A	20 51	36 115	22	02	WA	N	CARNARVON	BARROW	WAPET	DEV	683M	130979		
BARROW ISLAND B 18M	20 51	33 115	21	59	WA	N	CARNARVON	BARROW	WAPET	EXT	920M	260585		
BARROW ISLAND B 21A	20 51	47 115	20	23	WA	N	CARNARVON	BARROW	WAPET	DEV	770M	300979		
BARROW ISLAND B 22A	20 51	45 115	20	37	WA	N	CARNARVON	BARROW	WAPET	DEV	753M	061079		
BARROW ISLAND B 23A	20 51	45 115	20	49	WA	N	CARNARVON	BARROW	WAPET	DEV	727M	160878		
BARROW ISLAND B 24A	20 51	47 115	21	04	WA	N	CARNARVON	BARROW	WAPET	DEV	732M	070579		
BARROW ISLAND B 25A	20 51	47 115	21	18	WA	N	CARNARVON	BARROW	WAPET	DEV	706M	250979		
BARROW ISLAND B 26A	20 51	48 115	21	30	WA	N	CARNARVON	BARROW	WAPET	DEV	709M	190979		
BARROW ISLAND B 31A	20 51	58 115	20	21	WA	N	CARNARVON	BARROW	WAPET	DEV	757M	020878		
BARROW ISLAND B 32A	20 51	57 115	20	36	WA	N	CARNARVON	BARROW	WAPET	DEV	750M	111179		
BARROW ISLAND B 33A	20 51	58 115	20	49	WA	N	CARNARVON	BARROW	WAPET	DEV	737M	191179		
BARROW ISLAND B 34A	20 51	57 115	21	04	WA	N	CARNARVON	BARROW	WAPET	DEV	737M	241179		



D. J. Cornsall & A. L. L. Rinde