

Bureau of Mineral Resources, Geology and Geophysics

Report 241

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INDEX OF GEOPHYSICAL WELL LOGS ACQUIRED BY BMR FROM
WATERWELLS IN THE GREAT ARTESIAN BASIN 1960-1975

by

M.A. Habermehl & J.A. Morrissey

DEPARTMENT OF RESOURCES AND ENERGY

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BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS

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CONTENTS

Page

Abstract

Introduction

1

Acknowledgement

6

References

7

FIGURES

- 1 - Index map showing 1:250 000 map sheets on which wire-line logged waterwells are located.
- 2 - Map showing wire-line logged waterwells in the Great Artesian Basin (location and Registered Numbers of wells, and boundaries and numbers of 1:250 000 map sheets).

APPENDIXES

(on separate microfiche)

- 1 - Wells logged and logs available from Queensland, New South Wales, Northern Territory, and South Australia, listed in numerical order.
- 2 - Wells logged and logs available from Queensland, New South Wales, Northern Territory, and South Australia, listed by names of 1:250 000 map sheets in alphabetical order.

ABSTRACT

Wire-line logs acquired by BMR from 1960 to 1975 from flowing and non-flowing artesian waterwells in the Great Artesian Basin included natural gamma-ray (all wells), and neutron-gamma, spontaneous potential, resistivity, temperature, differential temperature, flowmeter, caliper, and casing collar locator logs. This Report provides a listing of the logged waterwells in numerical order according to well-number, and in 1:250 000 map sheet order. Some basic data on these wells, and the type and depth intervals of the logs are recorded.

Copies of the logs and a map (scale 1:2 500 000) showing the location of waterwells logged can be obtained from the Copy Service, Government Printer, Canberra.

INTRODUCTION

The Bureau of Mineral Resources, Geology and Geophysics (BMR) and its contractors geophysically logged flowing and non-flowing artesian waterwells in the Queensland, New South Wales, and the Northern Territory parts of the Great Artesian Basin (GAB) from 1960 to 1975.

The objective of the well-logging program was to apply borehole geophysics to existing waterwells to obtain information on the subsurface geology and hydrogeology of the GAB and its constituent sedimentary basins, which include the Eromanga, Surat, Carpentaria, Bowen, and Galilee Basins (Habermehl, 1980a, 1982).

All existing waterwells in the GAB contain steel casing for most or all of their depths, and wire-line logs are therefore mainly restricted to nuclear logs. Natural gamma-ray logs were obtained from all of the waterwells (about 1250) logged; some neutron-gamma logs were also obtained. From many wells, temperature, differential temperature, and casing collar locator logs were acquired, and from some flowing artesian wells, flow-meter logs were also obtained. If sufficient length (more than 100 m) of uncased hole occurred, spontaneous potential, resistivity, and caliper logs were also run.

Most of the logs obtained from flowing and non-flowing artesian waterwells in the GAB covered part or all of the Rolling Downs Group sequence and part of the underlying Jurassic-Lower Cretaceous sequence. Nearly all of the waterwells logged obtain their supplies from the upper part of the Jurassic-Lower Cretaceous sequence (Cadna-owie Formation, Hooray Sandstone, Mooga Sandstone, Algebuckina Sandstone, Pilliga Sandstone (Habermehl, 1980a)), and care was taken to select wells for logging which at least penetrated these stratigraphic units. In some areas, most of the Jurassic and parts of the Triassic sequence were logged. Flowing artesian wells in the GAB are up to 2000 m deep, but average about 500 m. Most of the wells which no longer flow are still in use, and are being pumped, usually by windmill-operated pumps, as are most of the original non-flowing artesian waterwells in the GAB. The latter wells are generally shallow, several tens to hundreds of metres deep. Most wells produce from perforated or slotted casing intervals opposite aquifers, or from an interval of open hole in the aquifer below the casing. Steel casing usually occurs as a single string or several strings of different diameter (about 300, 250, 200, or 150 mm).

High well densities in the marginal and south-central parts of the GAB reflect economical drilling depths to the main artesian aquifers below the Rolling Downs Group (Habermehl, 1980a). Deep wells are virtually absent in the

absent in the central part of the GAB, where the main artesian aquifers occur at great depths. The distribution of logged waterwells is much the same as flowing artesian well distribution; few logged wells occur in the central and western parts of the GAB, and most logged wells are located in the northern, eastern, and southern parts (see Figs. 1 and 2). Criteria for the logging of a particular well usually included its depth and penetration of the stratigraphic sequence and its location in relation to other logged wells. Difficult access to wells because of complicated headworks, pumps, or internal obstructions accounted for the non-logging of many wells, though usually alternative wells were then worked. Other operational difficulties included the high temperature of the water discharged from the wells, which generally ranged from about 30° to 50°C; in some areas of the GAB, temperatures at the wellhead are as much as 100°C.

BMR commenced logging waterwells in the GAB in 1960 and continued until 1975. During that period, part of the logging program was carried out under contract by Schlumberger Seaco Inc., Down Under Well Services Pty Ltd, (Down Under Well Services) Agnew-Go-Western Pty Ltd, and Bendix-Australia United Geophysical Pty Ltd (Habermehl, 1980b).

Some of the early logging operations and logs are recorded in Jewell (1960), Jesson & Radeski (1961), Jewell & Jesson (1961), Radeski & Jewell (1963), Jesson, Radeski & Jewell (1963), Jewell, Radeski & Jesson (1964), Jesson & Radeski (1964, 1966), Exon & Morrissey (1974), Smart & others (1975), and Polak & Horsfall (1979). Wire-line logged waterwells are shown on maps in Exon (1976), Senior & others (1978), and Smart & others (1980). Most of BMR's logging activity during the 1970s was performed with a BMR-modified, truck-mounted Gearhart Owen logging unit with 3050 m cable and Gearhart Owen logging probes; during the 1960s, Failing Logmaster and Widco equipment was used.

Logs were recorded at scale of 1 inch to 100 feet (1:1200) and 1 inch to 20 feet (1:240). Instrument-equipment data, log calibration (API) units, and other log and well details are shown in the log headings. The originals of both sets of logs are stored in BMR; a collection of paper prints of the logs at a scale of 1 inch to 100 feet is available for examination in BMR. Additional paper prints for use by private individuals and companies can be ordered through:

Copy Service,
Government Printer (Production),
P.O. Box 84,
CANBERRA ACT 2600
Australia.

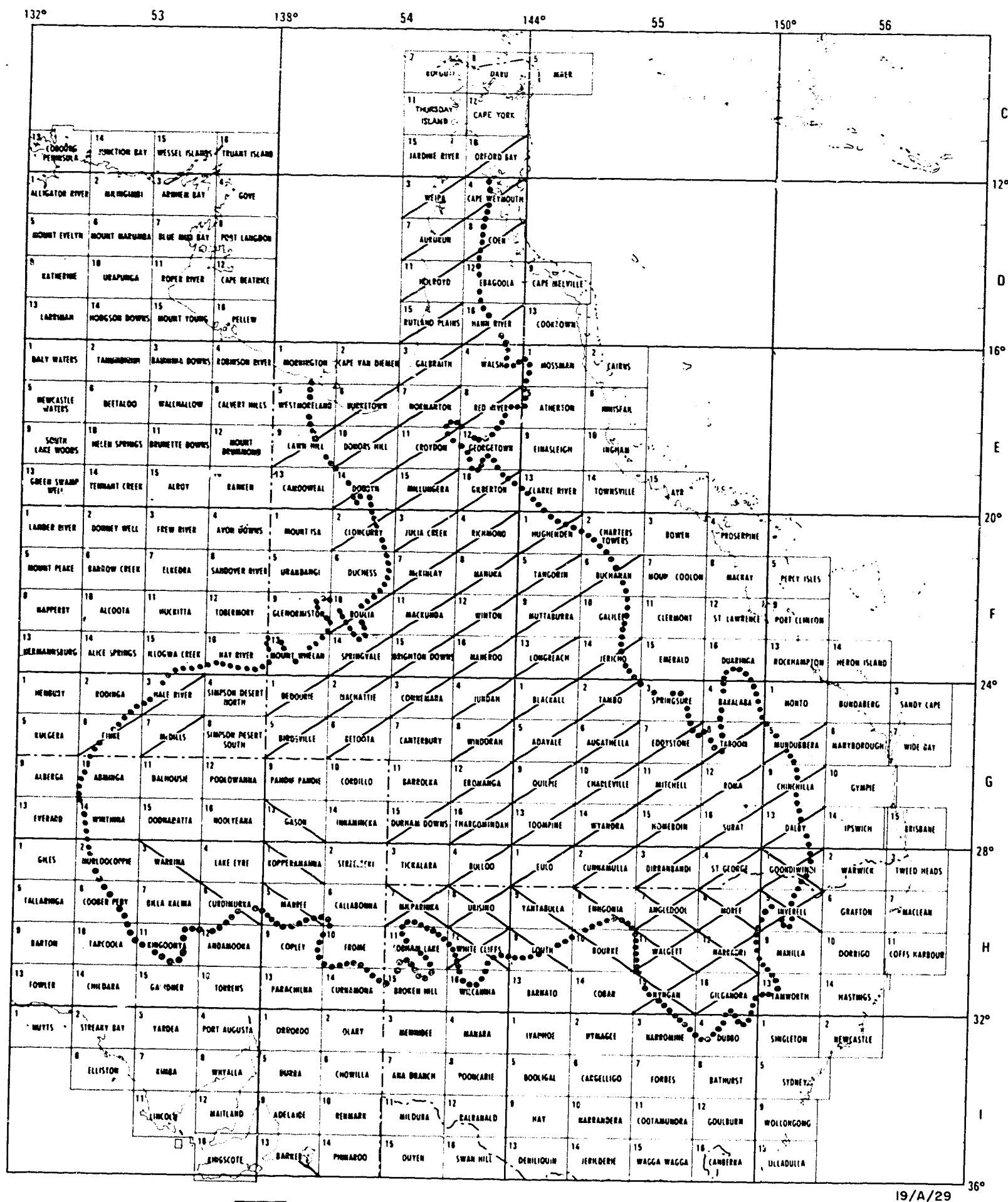


Fig. 1 Index map showing 1:250 000 map sheets on which wire-line logged waterwells are located

The logs can be interpreted to determine the lithology, geometry, and porosity of lithological units, to identify and correlate stratigraphic units, and mineral-bearing or water-bearing beds, to define the source and movement of water discharged by the aquifers, and to determine construction and corrosion details of the casing in the well (Bouwer, 1978; Brown & others, 1977; Campbell & Lehr, 1973; Davies & DeWiest, 1966; Emerson & Haines, 1974; Keys & MacCary, 1971; Pirson, 1963, 1978). Extensive use has already been made of these logs for litho-stratigraphic identification and correlation (Exon, 1976; Senior & others, 1978; Smart & others, 1980), and in hydrogeological studies (Habermehl, 1980a), as well as in mineral and petroleum exploration by industry.

In the Appendixes to this Report, the wells logged and the logs available are shown in two lists.

Appendix 1 contains the wells identified by the Registered Number (allocated by the Water Resources Commission in each State; these numbers are normally shown on the 1:250 000 geological map sheets) in numerical order for Queensland, New South Wales, and the Northern Territory. Items recorded in Appendix 1 of the Index include:

- well number (Registered Number of State Water Authority)
- well name
- index number of 1:250 000 map sheet on which the well is located
- location of the well in longitude (degrees, minutes, seconds) and latitude (degrees, minutes, seconds)
- ground elevation of the well (feet); datum is mean sea level
- total depth of the well (feet); datum is ground elevation
- maximum depth reached by the logger (which is not necessarily the maximum depth of any of the logs); datum is ground elevation
- year of completion of the well
- year of geophysical logging of the well
- availability at BMR of detailed chemical analyses of watersample from the well
- availability at BMR of the driller's log for the well (usually added to the natural gamma-ray log)
- type of logs obtained from the well, which could include:
 - natural gamma-ray, neutron-gamma, temperature, differential temperature, casing collar locator, flow-meter, caliper, spontaneous potential, resistivity, or other logs
- depth interval in feet over which the log was recorded; datum is ground elevation of the well.

Appendix 2 tabulates the 1:250 000 map sheets in alphabetical order, and lists for each map sheet the wells logged in numerical order. Items recorded in Appendix 2 of the Index include:

- 1:250 000 map sheet index number
- 1:250 000 map sheet name
- well number (Registered Number of State Water Authority)
- well name
- location of the well in longitude (degrees, minutes, seconds)
and latitude (degrees, minutes, seconds)
- ground elevation of the well (feet); datum is mean sea level
- total depth of the well (feet); datum is ground elevation
- maximum depth reached by the logger (not necessarily the maximum depth of any of the logs)
- year of geophysical logging of the well
- availability at BMR of the chemical analyses of water-sample of the well BMR
- availability at BMR of driller's log from the well (usually added to the natural gamma-ray log)
- type of logs obtained from the well, which could include:
natural gamma-ray, neutron-gamma, temperature, differential temperature, casing collar locator, flowmeter, caliper, spontaneous potential, resistivity, or other logs
- depth interval in feet over which the log was recorded; datum is ground elevation of the well.

Additional data, not shown in the Index, are available in BMR for many of the logged wells, and may include information on the flowing or non-flowing condition of the artesian waterwell, the type and use of the well, its status and condition at the time of logging, bottomhole and surface temperature, geothermal gradients, water conductivity or resistivity, pH, detailed results of chemical analysis, casing details, flowrate, pressure or water-level elevation, and aquifer depths.

This Index lists only the wells logged and logs obtained during the BMR logging program in Queensland, New South Wales, and Northern Territory parts of the GAB. The Geological Survey of New South Wales logged about 235 water wells in the NSW part of the GAB from 1969 to 1975, and the Geological Survey of South Australia logged 17 waterwells in the SA part of the GAB in 1966 and 1967. The wells and the type of logs obtained by the Geological Surveys of New South Wales

and South Australia are not listed in the Index. However, all waterwells that have been wire-line logged in the GAB, either by BMR or the Geological Surveys of New South Wales and South Australia, are shown on the accompanying map (Fig. 2). This map (Habermehl & Morrissey, 1980), which is also available at scale 1:2 500 000 from the Copy Service, Government Printer, shows the location of the waterwells logged, the Registered Numbers of the wells, and the boundaries, names, and numbers of the 1:250 000 map sheets in the GAB area.

In addition, overlays of 1:250 000 map sheets showing the wells logged and basic data on the wells and logs are kept in BMR for information.

Acknowledgment

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INDEX OF GEOPHYSICAL WELL LOGS ACQUIRED BY BMR FROM
WATERWELLS IN THE GREAT ARTESIAN BASIN 1960-1975

by

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APPENDIX 1

WELLS LOGGED AND LOGS AVAILABLE FROM QUEENSLAND, NEW SOUTH WALES,
NORTHERN TERRITORY, AND SOUTH AUSTRALIA, LISTED IN NUMERICAL ORDER.

Items recorded in Appendix 1 of the Index include:

- well number (Registered Number of State Water Authority)
- well name
- index number of 1:250 000 map sheet on which the well is located
- location of the well in longitude (degrees, minutes, seconds)
and latitude (degrees, minutes, seconds)
- ground elevation of the well (feet); datum is mean sea level
- total depth of the well (feet); datum is ground elevation
- maximum depth reached by the logger (not necessarily the maximum
depth of any of the logs); datum is ground elevation
- year of completion of the well
- year of geophysical logging of the well
- availability at BMR of detailed chemical analyses of water-sample of
the well
- availability at BMR of driller's log from the well (usually added
to the natural gamma-ray log)
- type of logs obtained from the well, which could include:
natural gamma-ray, neutron-gamma, temperature, differential
temperature, casing collar locator, flowmeter, caliper,
spontaneous potential, resistivity, or other logs
- depth interval in feet over which the log was recorded; datum
is ground elevation of the well.

NUMERIC ORDER - WELL NUMBER

QUEENSLAND

	LOCATION	GROUND SLEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3	ALVA TRUST	SG-54/3 141 37'36"E 20 29'12" S	369.0'	1200'	1191'	1922 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1190'	10'
10	BORAH	SG-55/16 148 47'21"E 27 02'30" S	1096.'	4843'	4808'	1927 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	4805' 0' 0' 4805' 0' 4795' 4795'	0' 4808' 4808' 0' 4795' 0' 0'
24	CHIPPEWAY	SG-55/15 148 4'10"E 27 58'36" S	690.0'	3054'	3050'	1919 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3045' 0' 0' 3045' 0' 3040' 3040' 3040'	0' 3050' 3050' 0' 3040' 0' 0'
31	COONGOOL-3	SG-55/14 146 15'20"E 27 45'20" S	647.0'	1802'	1541'	1892 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1541' 1541' 0' 0' 1530' 1541'	0' 0' 1530' 1530' 0'
37	CYPRESS	SG-55/15 148 0'22"E 27 50'12" S	729.0'	3103'	3022'	1916 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3018' 0' 0' 3018' 0' 3012' 3012'	0' 3022' 3022' 0' 2950' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
39	POWRUNNA SG-55/15 148 8°56'E 27 38°30' S	808.0'	3534'	3499'	1915	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	3495' 0' 0' 3495' 0' 3495' 3495'	0' 3499' 3499' 0' 0' 0'
40	NEABUL SG-55/15 147 53°44'E 27 38°02' S	802.0'	3505'	3499'	1915	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	3497' 0' 100' 1950' 0' 1950' 100' 0' 3497' 3490' 0' 3490'	0' 3499' 1600' 3000' 3499' 3000' 1600' 3499' 0' 0' 0' 3480' 0'
51	DILLALAH-2 SG-55/10 145 39°50'E 26 35°18' S	968.0'	2900'	2899'	1895	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-20" CALIPER 1"-20"	2898' 2898' 0' 0'	0' 0' 2888' 2898'
52	DILLALAH-3 SG-55/10 145 59°32'E 26 37°06' S	1001.'	1990'	1933'	1894	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1932' 1932'	0' 0'
55	EUGUN SH-55/ 3 148 22° 0"E 28 03°23' S	712.0'	3430'	3320'	1928	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20"	3306' 0' 0' 3300' 0' 3295'	0' 3308' 3308' 0' 3280' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
59	GERALDA	SH-55/ 4 149 15'45"E 28 19'42" S	805.0'	3965'	3951'	1920	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1960 NATURAL G-RAY 1"-100' 1970 NATURAL G-RAY 1"-100' AND 20' 1960 TEMPERATURE LOG 1"-100' 1970 TEMPERATURE LOG 1"-100' & 20' 1970 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1970 C/C LOCATOR 1"-100' AND 20'	3174' 3948' 35' 0' 0' 3940'	35' 0' 1550' 3951' 3951' 0'
62	HOPELAND TR	SG-55/15 148 19'50"E 27 07'32" S	1099.0'	4496'	4476'	1928	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1970 NATURAL G-RAY 1"-100' AND 20' 1970 TEMPERATURE LOG 1"-100' & 20' 1970 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1969 C/C LOCATOR 1"-100' AND 20' 1970 FLOWMETER 1"-100' & 20' 1970 FLOWMETER 1"-100' & 20' 1970 CALIPER 1"-100' & 20'	4470' 0' 0' 4480' 0' 4467' 4464'	0' 4476' 4476' 0' 4467' 0' 0'
64	INGIE	SH-55/ 3 147 59'10"E 28 24'18" S	568.0'	3322'	3324'	1925	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3322' 0' 0' 3322' 0' 3220' 3220'	0' 3323' 3323' 0' 3000' 0' 0'
66	JUANBONG-1	SG-55/13 145 29'24"E 27 17'36" S	868.0'	2090'	2009'	1893	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-100'	2008' 2008' 0' 0'	0' 0' 2008' 2008'
67	JUANBONG-4	SG-55/14 145 30'10"E 27 23'09" S	817.0'	1844'	1838'	1925	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1837' 1837' 0' 0' 1837' 0' 1837'	0' 0' 1838' 1838' 0' 1837' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
73 KAYMANNA	SF-55/ 4 149 40'36" E 28 08'53" S	760.0'	4341'	4330'	1927	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	4327' 0' 0' 4327' 0' 4320' 4320'	0' 4330' 4330' 0' 4320' 0' 0'
87 MACKUND TR	SF-54/11 141 17'30" E 22 16'07" S	805.0'	1663'	1595'	1919	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1594' 1594'	0' 0'
88 MARATH TR	SF-55/ 9 145 11'52" E 22 59'49" S	622.0'	1250'	1247'	1915	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1238' 1238'	20' 20'
89 MAROUNG	SG-55/15 148 23'16" E 27 49'34" S	754.0'	3131'	3133'	1922	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3126' 0' 0' 3110' 0' 3120' 3120' 3120'	0' 3132' 3132' 0' 0' 100' 100'
91 MAXWE TR-8	SF-54/ 4 142 55'38" E 20 51'54" S	670.0'	1643'	1627'	1907	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	10'	1627'
92 MERRIDEW	SF-54/ 8 142 49'35" E 21 04'26" S	695.0'	2504'	2499'	1915	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2498' 2498' 0' 2498'	0' 0' 2490' 0'
94 MIDDLE PK	SG-55/ 2 145 36'39" E 24 28'40" S	993.3'	3000'	3018'	1910	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2705'	17'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
95	MIDDLETON	SF-54/11 141 33'24"E 22 21'22" S	626.0'	2361'	2359'	1903 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' AND 20'	2358' 2358' 2357' 2357'	0' 0' 2060' 2060'
96	MINETTA	SG-55/10 145 41' 0"E 26 55'27" S	870.0'	2290'	2278'	1924 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2277' 2277' 2250' 2277'	0' 0' 0' 0'
97	HONA TRUST	SG-55/15 147 44'22"E 27 53'13" S	700.0'	2778'	2515'	1900 1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1984'	35'
98	MOORO	SG-55/14 146 28' 2"E 27 26'12" S	769.0'	2002'	1996'	1923 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1995' 0' 0' 2000' 10' 1995' 1995'	0' 1996' 1996' 0' 1995' 10' 10'
106	MYALL PLNS	SH-55/ 4 148 46'13"E 28 11'24" S	630.0'	3553'	2873'	1924 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2870' 0' 0' 2873' 0' 2865' 2865' 2865'	0' 2873' 2873' 0' 2865' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
107	NEBINE	SH-55/ 2 146 45'50"E 28 23'18" S	480.0'	1844'	1784'	1919 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1968 NATURAL G-RAY 1"-100' AND 20' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1968 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 C/C LOCATOR 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1968 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20' 1968 CALIPER 1"-100' & 20'	1782' 1784' 1784' 0' 0' 0' 0' 1785' 1784' 0' 0' 0'	0' 0' 0' 1786' 1783' 1786' 1783' 0' 0' 1784' 1778'
110	NORAH PARK	SG-55/ 9 145 23' 3"E 26 05'03" S	1081.'	3666'	2551'	1913 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2550' 2550'	0' 0'
120	PIGURRA	SG-55/ 5 145 29'51"E 25 05'14" S	1138.'	3811'	3793'	1925 1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3783'	0'
126	SESBAN TR	SF-54/ 8 142 57'48"E 21 44'02" S	749.0'	3500'	3504'	1916 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3503' 3503'	0' 0'
127	THOMBY TR	SG-55/16 148 54'54"E 27 56'12" S	750.0'	3980'	3975'	1931 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3972' 0' 0' 3975' 3975' 0' 3965' 3965'	0' 3975' 3975' 0' 3965' 0' 0'
132	WEENGAL -1	SH-55/ 4 149 3' 5"E 28 22'42" S	652.0'	3666'	3663'	1914 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3660' 0' 0' 3660' 0' 3655' 3655'	0' 3663' 3663' 0' 3655' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
133 WEENGAL -2	SH-55/ 4 149 7°25'E 28 21'00" S	728.0'	3762'	3761'	1915	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3758' 0' 0' 3758' 0' 3178' 3178'	0' 3761' 3761' 0' 3178' 0'
134 WEENGAL -3	SH-55/ 4 149 13'50"E 28 24'56" S	750.0'	3998'	3998'	1917	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3995' 0' 0' 3995' 0' 3990' 3990'	0' 3998' 3998' 0' 3990' 0'
140 THOMPSON WA	SF-55/13 144 6°26'E 23 58'10" S	747.0'	3319'	2499'	1893	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2480' 2480'	20' 20'
147 WHYENBAH	SH-55/ 3 148 3° 0'E 28 05'03" S	667.0'	3132'	3097'	1921	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3095' 0' 0' 3090' 0' 3082' 3082'	0' 3097' 3097' 0' 3087' 0'
148 WHYNOT	SG-54/12 143 53'35"E 26 42'54" S	745.0'	3290'	3092'	1929	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3090' 0' 0' 3090'	0' 3090' 3090' 0'
149 WIERBOLLA	SG-55/15 147 41'56"E 27 39'21" S	744.0'	3333'	3316'	1922	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3314' 0' 0' 3314' 0' 3304' 3304'	0' 3316' 3316' 0' 3304' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
150 WILD HORSE	SG-55/15 147 24'30"E 27 53'30" S	647.0'	2549'	2548'	1911	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2548' 0' 0' 2540' 0' 2547' 2547'	0' 2548' 2548' 0' 2547' 0'
154 WINDORAH	SG-54/ 8 142 38'54"E 25 25'32" S	426.0'	4005'	1720'	1905	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1720' 0' 0'	0' 1720' 1720'
155 WINBIN	SG-55/ 9 144 38'45"E 26 16'09" S	883.0'	2884'	2882'	1924	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2881' 2881'	0' 0'
166 YANBORRA T	SF-54/ 3 142 26' 9"E 20 33'10" S	505.0'	1104'	1098'	1916	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1098'	10'
167 YANCHO NTH	SH-55/ 3 147 14'42"E 28 10'00" S	564.0'	2400'	2390'	1929	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2380' 0' 0' 2380' 2380' 2380' 2380'	0' 2388' 2388' 0' 0' 2380' 0'
168 YUNNERMAN	SG-55/15 147 0'54"E 27 51'22" S	779.0'	2232'	2008'	1909	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	2002' 38'	20' 2002'
285 MUCKADILLA	SG-55/11 148 23'22"E 26 35'28" S	1173.'	3762'	913'	1898	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	906' 900'	0' 0'
300 MONDA RLWY	SF-54/ 3 142 28'36"E 20 41'07" S	520.0'	1295'	1172'	1907	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1160'	10'

			LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
303	ROMA	-4	SG-55/12 148 46'33"E 26 33'39" S	1037.'	3705'	1290'	1921	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-10J'	1290'	35'
311	AUGATHELLA		SG-55/ 6 146 35'24"E 25 47'50" S	1211.0'	2950'	2942'	1914		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1962 NATURAL G-RAY 1"-100' 1962 NATURAL G-RAY 1"-100' 1964 NATURAL G-RAY 1"-100' 1964 C/C LOCATOR 1"-100'	1700' 2910' 2942' 2970'	10' 1700' 0' 0'
313	TN BOR ASH		SF-55/13 145 17' 7"E 23 33'36" S	871.0'	2581'	2600'	1904	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' CALIPER 1"-100' SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" 8" LATERAL 1"-100' & 20"	2600' 0' 2600' 0' 2600' 2600' 2600' 2580' 2580' 2600'	0' 2600' 0' 2600' 0' 0' 0' 1580'
316	BEDOURIE-2		SG-54/ 1 139 28' 6"E 24 22'22" S	300.0'	1314'	1254'	1905	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1251'	30'
330	BURKETOWN		SE-54/ 6 139 32'48"E 17 44'45" S	14.0'	2304'	2070'	1896	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	2070' 0' 0'	0' 2070' 2070'
357	EROMANGA		SG-54/12 143 16'17"E 26 40'52" S	510.0'	2612'	1385'	1906	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1375'	20'
377	GLENUSK		SG-55/ 2 145 40' 2"E 24 18'00" S	1044.0'	2384'	1366'	1904		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE 1961 NATURAL G-RAY 1"-100' 1975 NATURAL G-RAY 1"-100' & 20" 1975 NEUTRON GAMMA 1"-100' AND 20" 1975 TEMPERATURE LOG 1"-100' & 20" 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20" 1975 C/C LOCATOR 1"-100' AND 20" 1975 FLOWMETER 1"-100' & 20" 1975 CALIPER 1"-100' & 20"	1281' 1271' 1271' 0' 0' 1271' 1334' 1334'	10' 0' 0' 1268' 1268' 0' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
378	BURRA BURR	SG-55/ 1 145 19'41"E 24 37'33" S	912.0'	3073'	3003'	1910	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	3003' 2500'	19' 3003'
379	KYNUNA TOWN	SF-54/ 7 141 54'38"E 21 34'46" S	702.0'	2221'	1881'	1904	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1880' 1880'	0' 0'
387	MITCHEL TN	SG-55/11 147 58'10"E 26 29'33" S	1103.'	3007'	2974'	1921	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2968' 2968'	0' 0'
388	MORVEN TN	SG-55/11 147 7'26"E 26 24'45" S	1408.'	2657'	2653'	1897	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	2648'	26'
389	NELIA TOWN	SF-54/ 3 142 12'57"E 20 39'45" S	465.0'	1300'	1286'	1928	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1286'	10'
391	MAXWEL TN	SF-54/ 4 142 40'48"E 20 43'28" S	556.0'	1262'	681'	1929	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1270'	0'
397	ST GEOR TN	SH-55/ 4 148 34'42"E 28 02'38" S	655.0'	2700'	2448'	1904	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2445' 0' 0' 2448' 0' 2440' 2440'	0' 2448' 2448' 0' 2440' 0' 0'
403	TINDERRY	SH-55/ 1 144 4'11"E 28 01'40" S	548.0'	2500'	2482'	1910	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2482' 0' 2350' 0' 2350' 2475'	0' 2482' 2482' 2482' 2482' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
406	WALLUMB TN SG-55/12 149 10'32"E 26 34'58" S	1044.0	4959'	1834'	1934	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1834'	35'
1011	WOUIRA CK SF-55/ 5 145 10'31"E 21 28'15" S	1000.0	780'	3'	1891	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	321' 321' 2' 2' 321'	10' 15' 323' 323' 15'
1026	HOUSE BORE SF-55/ 5 145 15'42"E 21 40'00" S	840.0	770'	736'	1928	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	675' 675' 0' 0' 675'	0' 6' 736' 736' 6'
1027	SPRIN PL B SF-55/ 5 145 23'19"E 21 48'58" S	898.0	636'	431'	1930	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	361' 361' 15' 15' 361'	15' 14' 431' 431' 14'
1043	NORTH EAST SF-55/ 1 14' 2'36"E 20 55'24" S	979.0	1296'	928'	1896	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	928'	0'
1050	INGLEOUNDA SF-55/ 5 144 9'14"E 2' 14'08" S	974.0	3017'	1941'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1932' 1932'	20' 0'
1057	GABLE ENDS SG-55/ 1 144 11'33" E 24 53'17" S	750.0	4205'	568'	1902		CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" & 20" C/C LOCATOR 1"-100" & 20"	563' 568' 568' 0' 0' 0' 0'	0' 0' 0' 570' 570' 568' 563'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1077	GREENLAW-2	SG-55/ 1 144 7° 6' E 24 46° 30' S	710.0'	892'	830'	1918	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	830° 0° 0° 830°	0° 830° 830° 0°
1083	ALBION DNS	SF-54/ 8 142 40° 48' E 21 30° 18' S	644.0'	3033'	2986'	1899	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" C/C LOCATOR 1"-100" AND 20" CALIPER 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	2980° 0° 2986° 2980° 2986°	0° 2986° 0° 0° 0°
1102	CROYDON	SG-55/ 1 145 29° 32' E 24 13° 00' S	1028.1'	2814'	2110'	1894	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2106° 2106° 0° 0° 2106° 0° 2105°	0° 0° 2110° 2110° 0° 2105° 0°
1111	ARMRAY -1	SE-54/10 139 40° 0' E 18 09° 36' S	65.0'	1943'	1873'	1919	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1871° 0° 0° 1860°	0° 1873° 1873° 0°
1112	ARMRAY -2	SE-54/10 139 34° 48' E 18 04° 24' S	65.0'	2180'	2071'	1920	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2069° 0° 0° 2060°	0° 2071° 2071° 0°
1182	AMBATHALLA	SG-55/ 9 145 4° 12' E 26 05° 36' S	1217.1'	4857'	4421'	1911	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" SPONTANEOUS POTENTIAL 1"-100" & 20" RESISTIVITY 16 SHORT NORMAL & 64 LONG NORMAL & 18" & LATERAL 1"-100" & 20"	4420° 0° 0° 4440° 3950° 3950°	0° 4420° 4420° 0° 3653° 3653°

		LOCATION	GROUND ELFV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1183	BOGDON-2	SG-55/ 5 145 8°10' E 25 42°51' S	1172.0	3768	3019	1918	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	3018.0 3000.0 3000.0 3000.0 3000.0 3018.0	0° 3000° 150° 3000° 150° 0°
1184	STANNUM	SG-55/ 5 144 54°28' E 25 42°10' S	968.0	3670	3660	1920	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3659.0 3650.0	0° 0°
1197	HIGHFIELD	SG-55/10 146 31°22' E 26 32°02' S	1232.0	3335	668	1897		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	668.0 764.0 764.0	30° 0° 0°
1199	WOODSILL	SG-55/10 146 27°45' E 26 36°45' S	1060.0	1186	1214	1916	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1213.0 1213.0	0° 0°
1206	RAVENSBATH	SF-55/ 9 142 25° 7' E 22 56°40' S	776.0	697	382	1892	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	373.0 373.0	20° 0°
1239	POLITIO -3	SF-55/13 145 19°20' E 23 03°54' S	700.0	900	680	1892	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" & 20"	680.0 0° 0° 0° 0°	0° 680° 680° 680°
1240	POLITIO -4	SF-55/13 145 24°20' E 23 01°06' S	775.0	729	370	1892	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" & 20"	370.0 0° 0° 0° 0°	0° 370° 370° 370°
1255	GLENAMPLE	SF-55/ 9 145 2°11' E 22 53°21' S	765.0	1850	1429	1905	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1420.0 1420.0	20° 20°

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1257	PONELLA	SF-55/13 145 3'36"E 23 01'15" S	708.0'	1950'	968'	1892 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' & 20'	960' 0' 0' 0'	0' 968' 968' 968'
1262	MOBILE CK	SG-55/13 144 4'18"E 27 15'45" S	532.0'	2780'	2480'	1908 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-20' CALIPER 1"-20'	2480' 2480' 0' 0' 2480' 2480' 2480'	0' 0' 2488' 2488' 0' 0'
1289	ROCKY	SG-55/10 146 47'15"E 26 40'27" S	1290.'	3086'	2032'	1898 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2026' 2026'	0' 0'
1290	WILLIAMS	SG-55/10 146 26'56"E 26 48'30" S	1080.'	3060'	472'	1899 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20'	471' 471'	0' 0'
1293	COLOMBO	SG-55/10 146 17'17"E 26 43'09" S	975.0'	1896'	1762'	1909 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1761' 1761' 0' 0'	0' 0' 1761' 1761'
1299	MULGRAVE	SG-55/ 1 145 7'18"E 24 02'40" S	854.0'	3468'	2625'	1913 1966	CHEM. ANALYSIS NOT AVAIL'ABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20'	2625' 2625'	0' 0'
1320	SIX MILE-1	SF-54/12 142 40' 9"E 22 00'54" S	630.0'	4438'	3740'	1897 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" DIFFERENTIAL TEMPERATURE 1"-20" C/C LOCATOR 1"-100' AND 20" CALIPER 1"-20'	3740' 0' 3746' 2000'	10' 3746' 0' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1322	SIX MILE-3	SF-54/ 8 142 36' 4"E 21 48'09" S	756.0'	3983'	3113'	1902	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE LOG 1"-20' DIFFERENTIAL TEMPERATURE 1"-20' C/C LOCATOR 1"-20'	3100' 50' 50' 3113'	50' 3113' 50'
1332	KANGARD PL	SG-55/14 145 50'42"E 27 18'24" S	754.0'	1693'	1660'	1910		CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1968 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20' 1975 C/C LOCATOR 1"-100' & 20'	1657' 1657' 0' 0' 0' 0' 1650' 1660' 1660' 0'	0' 0' 1659' 1658' 1659' 1658' 0' 0' 0' 1657'
1338	COCKLARINA	SG-55/13 145 25' 0"E 27 37'03" S	710.0'	1820'	1815'	1925		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1967 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1967 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20' 1975 C/C LOCATOR 1"-100' & 20'	1814' 1814' 0' 0' 1809' 1813' 1813' 1814'	0' 0' 1814' 1814' 0' 0' 0'
1345	NOORALABA	SG-55/13 145 29'36"E 27 31'15" S	755.0'	1827'	1812'	1932	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1811' 0' 0' 1811' 0' 1805' 1805'	0' 1812' 1812' 0' 1805' 0' 0'
1346	WALLEN -4	SG-55/14 145 46' 0"E 27 40'10" S	737.0'	1930'	1925'	1935	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1924' 0' 0' 1924' 0' 1913' 1913'	0' 1925' 1925' 0' 1913' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1348 LEDGER	SF-55/13 144 54'30"E 23 45'49" S	866.0'	3533'	2265'	1896	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2256' 2256'	20' 10'
1350 LOWER LOW	SF-55/13 144 52' 5"E 23 54'52" S	813.0'	3406'	2269'	1910	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2260' 2260'	20' 10'
1351 S Paddock	SF-55/13 145 0'27"E 23 47'03" S	873.0'	3208'	3215'	1920	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3206' 3206'	20' 20'
1352 TOP BOUND	SF-55/13 144 49' 7"E 23 47'00" S	810.0'	3819'	3804'	1923	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3795' 3795'	20' 10'
1357 BRAESIDE-2	SF-55/13 145 18'54"E 23 29'48" S	890.0'	3028'	1354'	1907	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1345' 1345'	20' 10'
1374 WESTBOUR-3	SF-55/13 145 8'45"E 23 33'30" S	877.0'	1895'	1899'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1890' 1890'	20' 10'
1377 WALKERS SE	SF-55/14 145 33'35"E 23 36'00" S	990.0'	903'	829'	1905	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18"8" LATERAL 1"-100' & 20'	828' 828' 828' 828'	30' 30' 220'
1382 CLOVER H-2	SF-55/13 145 23'41"E 23 54'35" S	970.0'	2103'	2307'	1908	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	2307' 2307' 2304' 2304'	0' 0' 1349' 1349'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1389	KILLARNEY	SF-55/13 145 14'43"E 23 38'15" S	860.0'	2100'	2003'	1907	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1994' 1994'	20' 10'
1391	PORCUPINE	SF-55/14 145 36'45"E 23 31'38" S	960.0'	430'	414'	1896	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	413' 410'	0' 0'
1393	SHAKESPEAR	SF-55/13 145 27'18"E 23 27'33" S	965.0'	1040'	1032'	1892	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1023' 1023'	20' 10'
1436	SANDALWO-4	SF-55/ 5 144 4'15"E 21 29'23" S	884.0'	2400'	1590'	1898	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1581' 1581'	20' 0'
1450	FULLERTON	SF-55/13 144 43'48"E 23 20'30" S	804.0'	2320'	2281'	1898	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2002'	26'
1456	BALMORAL	SF-55/13 144 36'24"E 23 14'55" S	707.0'	1385'	1126'	1913	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1141'	15'
1460	DUCK BORE	SG-55/13 144 36'26"E 27 20'03" S	767.0'	2647'	2663'	1898	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-20' CALIPER 1"-20'	2660' 0' 0' 2660' 2520' 2520'	0' 2664' 2664' 0' 0' 0'
1461	BEECH LS-2	SG-55/13 144 49'14"E 27 05'12" S	836.0'	2666'	2340'	1898	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2338' 0' 0' 2338'	0' 2338' 2338' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1467	BIERBAN LS	SG-55/ 9 144 48°54"E 26 39°32" S	906.0'	2676'	2794'	1912	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2793' 2793'	0' 0'
1473	BOTHWELL	SG-54/ 4 143 38°36"E 24 31°00" S	710.0'	4860'	1485'	1897	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1476' 1476'	20' 20'
1474	MUNGERIE	SG-54/ 4 143 35°20"E 24 08°22" S	589.0'	4310'	3450'	1899	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3442' 3442'	0' 0'
1475	WHITEWOOD	SG-54/ 4 143 32°28"E 24 19°26" S	633.0'	5045'	3833'	1900	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3824' 3824'	20' 20'
1482	BINDI -1	SG-55/15 147 15°54"E 27 44°24" S	692.0'	1609'	700'	1911	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	700' 0' 0' 690'	0' 700' 700' 0'
1483	BINDI -2	SG-55/15 147 20°40"E 27 45°17" S	688.0'	1952'	1840'	1912	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1835'	35'
1485	BINDEBAN-2	SG-55/15 147 14°26"E 27 36°58" S	734.0'	1847'	1811'	1914	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1805' 0' 0' 1800' 0' 1800'	0' 1811' 1811' 0' 1800' 0'
1556	SPRING	SG-55/10 146 37° 0"E 26 54°44" S	1061.'	1960'	560'	1895	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	559' 550'	0' 0'

			LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1562	LOMAX	-1	SG-55/14 146 41'38"E 27 03'00" S	1052.'	2172'	1830'	1916	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	1830' 100'	100' 1830'
1565	BOATMAN-11		SG-55/14 146 47'48"E 27 04'00" S	990.0'	1875'	1845'	1925	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1844' 0' 0' 1840' 0' 1840' 1840'	0' 1845' 1845' 0' 1840' 0'
1566	GLENBAR	-1	SG-55/10 146 34'38"E 26 52'18" S	1038.'	2015'	1986'	1914	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1980' 1980'	0' 0'
1567	GLENBAR	-2	SG-55/10 146 28'48"E 26 53'08" S	1025.'	2812'	1579'	1926	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1578' 1578'	0' 0'
1570	BOATMAN-17		SG-55/14 146 52'48"E 27 15'00" S	882.0'	1818'	1791'	1934	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1790' 0' 0' 1790' 0' 1788' 1788'	0' 1791' 1791' 0' 1780' 10' 10'
1575	BGGARELL-5		SG-55/ 6 146 59' 3"E 25 27'59" S	0.0'	421'	412'	1912	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	412' 412' 0' 0' 412'	0' 0' 412' 412' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1577	BOGARELL-7	SG-55/ 6 146 54'33"E 25 28'46" S	0.0'	733'	655'	1912	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	655' 655' 0' 0' 655'	0' 0' 655' 655' 0'
1598	CHALK RDGE	SH-55/ 2 146 54'42"E 28 01'00" S	743.0'	1956'	1921'	1924	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1920' 0' 230' 0' 230' 1915'	0' 322' 921' 322' 921' 0'
1599	PARNASUS-1	SG-55/11 147 39'30"E 26 45'15" S	1293.'	3424'	3352'	1909	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3346' 3346'	0' 0'
1600	WOOLSHED	SG-55/11 147 46'13"E 26 48'46" S	1191.'	3025'	3020'	1911	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3014' 3014'	0' 0'
1601	BONUS DN-1	SG-55/11 147 30'42"E 26 47'46" S	1192.'	3030'	3030'	1911	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3024' 3024'	0' 0'
1603	OOLANDI CK	SG-55/11 147 40'58"E 26 41'58" S	1220.'	2869'	2856'	1913	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2850' 2850'	0' 0'
1604	ANNIE VALE	SG-55/11 147 52'10"E 26 50'32" S	1167.'	3205'	594'	1914	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	588' 588'	0' 0'
1609	CYThERA -1	SG-55/11 147 38'24"E 26 55'50" S	1164.'	2944'	2898'	1911	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2892' 2892'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1610	CYTHERA -2	SG-55/ 11 147 45° 3"E 26 56'32" S	1204.0'	3408'	3102'	1915	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	3075' 35'	35' 3102'
1618	WANDY LADY	SH-55/ 1 144 2°42"E 28 32'36" S	550.0'	1603'	1587'	1926	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLUORESCENCE 1"-100' & 20' CALIPER 1"-100' & 20'	1586' 0' 0' 1586' 0' 1580' 1580'	0' 1587' 1587' 0' 1580' 0'
1627	BOOTHULLA	SG-55/ 9 145 12°14"E 20 22'28" S	954.0'	3201'	3185'	1913	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3180' 3180'	0' 0'
1633	JABIRV -2	SF-55/ 9 144 53°23"E 22 15'18" S	840.0'	2402'	911'	1894	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	902' 902'	20' 20'
1645	AVIEMORE	SF-55/ 9 144 46°16"E 22 46'44" S	751.0'	2560'	2562'	1907	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2553' 2553'	20' 20'
1648	WILTON	SF-55/ 9 144 50°20"E 22 41'46" S	836.0'	3250'	1757'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1748' 1748'	20' 20'
1652	GROSSMOOR	SF-55/ 9 144 54°46"E 22 53'38" S	756.0'	2657'	2674'	1906	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2665' 2665'	20' 20'
1653	POWELLA	SF-55/ 9 144 55°48"E 22 55'36" S	700.0'	2508'	2504'	1924	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2495' 2495'	20' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1663	BREADALB-9	SF-54/14 139 34'47"E 23 54'57" S	360.0'	780'	712'	1919	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	657'	15'
1671	MACARTN CK	SF-54/15 141 26' 0"E 23 19'35" S	582.0'	2396'	2160'	1894	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-100' CALIPER 1"-20'	2160' 0' 0' 0'	0' 2160' 2160' 2160'
1674	BRIGHT D-4	SF-54/14 140 58'40"E 23 03'04" S	562.0'	1548'	1497'	1910	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1496' 1496' 1496' 1496' 1495' 1495'	0' 0' 0' 0' 1200' 1200'
1675	BRIGHT DN-5	SF-54/15 141 27' 8"E 23 01'27" S	531.0'	2420'	2422'	1913	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	2421' 2421' 0' 0' 2420' 2420'	0' 0' 2421' 2421' 2200' 2200'
1676	BRIGHT D-6	SF-54/14 140 54'14"E 23 09'57" S	520.0'	1430'	1430'	1915	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1429' 1429' 1426' 1426' 1425'	0' 0' 0' 0' 1340'
1677	LILEYVALZ	SF-54/11 141 14' 4"E 22 35'36" S	601.0'	1528'	1507'	1912	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20'	1506' 1506'	0' 0'
1678	GNALTA -1	SF-54/11 141 12'30"E 22 24'24" S	672.0'	1500'	1505'	1911	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20'	1504' 1504'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1682	CHILTE H-2	SF-54/11 141 34'47"E 22 37'46" S	590.0'	2554'	2528'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2527' 2527'	0' 0'
1728	BULGROO -1	SG-54/ 8 143 41'21"E 25 40'32" S	770.0	5517'	5470'	1924	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	5470' 5470'	0' 0'
1731	NIMRO	SF-54/ 3 142 20' 6"E 20 14'24" S	535.0'	1004'	922'	1900	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	920'	10'
1737	PINABA CK	SE-54/15 142 21'24"E 19 45'06" S	591.0'	680'	670'	1911	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	670' 20' 20'	0' 670' 670'
1740	CALLOMBAR	SE-54/15 142 21'36"E 19 28'48" S	550.0'	633'	165'	1912	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	163' 0' 0' 163'	0' 165' 165' 0'
1741	CROOKED CK	SE-54/15 142 20'48"E 19 23'30" S	553.0'	550'	470'	1912	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	470' 0' 0' 0'	0' 470' 470' 470'
1742	TRENTON	SE-54/15 142 21'36"E 19 15'28" S	558.0'	621'	520'	1913	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	520' 0' 0' 0'	0' 520' 520' 520'
1751	WOOLSHED	SG-55/ 6 146 47' 2"E 25 57'38" S	1600.'	2130'	1274'	1992	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1268' 1268'	0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1752 12 MILE	SG-55/ 6 146 53'10"E 25 46'18" S	1340.'	3315'	1194'	1895	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1188' 1188'	0' 0'
1753 SLAB HUT	SG-55/ 6 146 58'56"E 25 42'43" S	1473.'	3840'	680'	1898	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	674' 674'	0' 0'
1754 BURENDA -4	SG-55/ 6 146 48'26"E 25 38'58" S	1295.'	1695'	1635'	1900	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1634' 1634'	0' 0'
1773 WALLACES-1	SG-55/ 7 147 0'42"E 25 46'54" S	1668.'	800'	771'	1916	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	765' 765'	0' 0'
1782 BURLEIGH-4	SF-54/ 4 143 5'12"E 20 08'54" S	900.0'	779'	681'	1898	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	175' 679' 3' 3' 679'	6' 92' 177' 177' 0'
1784 PANDANU CK	SF-54/ 4 143 12'30"E 20 12'36" S	962.0'	771'	715'	1901	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	713' 713' 3' 3' 715'	5' 57' 715' 715' 3'
1785 PATIEN CK	SF-54/ 4 143 9' 6"E 20 04'18" S	970.0'	517'	206'	1901	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	205' 205' 3' 3' 235'	5' 100' 206' 206' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1789	WOOLGAR-11	SF-54/ 4 143 7°16' E 20 17°18' S	866.0'	900'	900'	1909	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	761' 700' 0' 0' 0'	5' 54' 702' 702' 700'
1792	WOOLG R-14	SF-54/ 4 143 15°18' E 20 18°36' S	906.0'	1300'	1220'	1911	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1210'	0'
1806	BURRANBI-2	SH-55/ 2 145 42°39' E 28 09°03' S	606.0'	1905'	1819'	1898	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1810' 0' 0' 1810' 0' 1780' 1780'	0' 1819' 1819' 0' 1640' 0' 0'
1809	CLOVER DNS	SH-55/ 2 145 58°42' E 28 20°12' S	565.0'	1916'	1907'	1915	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1907' 1907' 0' 0' 1907' 0' 0'	0' 0' 1910' 1910' 0' 1908' 1908'
1810	SALTBUSH	SG-55/10 145 45°49' E 26 19°32' S	990.0'	1950'	1855'	1907		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	1850' 1855' 1855' 0' 0' 1850' 0' 0' 1855'	0' 0' 0' 1860' 1860' 0' 1854' 1854' 0'
1812	BARRONDILL 3	SG-55/10 145 50°18' E 26 03°06' S	1177.'	2518'	2485'	1910	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2485' 2485' 0' 0' 2485'	0' 0' 2492' 2492' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1814	BOWRA	SF-54/ 2 140 50'51"E 20 00'46" S	354.0'	1345'	1147'	1902 1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1145' 0' 0' 1130'	80' 1147' 1147' 0'
1815	BLUEBUSH	SF-54/ 2 140 57'46"E 20 00'15" S	335.0'	1300'	1143'	1902 1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1141' 0' 0' 1135'	0' 1143' 1143' 0'
1831	MOONING	SH-55/ 1 144 30' 6"E 28 25'40" S	520.0'	1242'	1236'	1912 1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & NORMAL & 18"8" LATERAL 1"-100' & 20'	1235' 0' 0' 1235' 0' 1230' 1230' 1225' 1225'	0' 1236' 1236' 0' 1230' 0' 0' 770' 770'
1836	WATTEN	SF-55/ 5 144 7'30"E 21 01'00" S	974.0'	2305'	2303'	1901 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2303'	10'
1842	PETERS	SF-55/ 9 145 6'16"E 22 02'03" S	820.0'	1093'	1079'	1921 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1070' 1070'	20' 20'
1855	HOUSE	SF-55/ 5 145 5' 6"E 21 46'48" S	918.0'	1104'	1059'	1900 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1050' 1050'	20' 20'
1875	YAN YEAN	SF-54/ 4 142 58'39"E 20 31'37" S	716.0'	1207'	1190'	1912 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1190'	10'
1884	ARTES DN-2	SF-54/ 4 142 39'40"E 20 25'57" S	668.0'	1138'	1136'	1915 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1136'	10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1890	RUNNYMED-3	SF-54/ 4 142 41'28" E 20 17'24" S	710.0'	1026'	1011'	1928	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20"	1009' 1009' 0' 0' 1009' 1011'	0' 3' 1011' 1011' 3' 0'
1897	HAGLEY -1	SF-55/ 5 144 6'59" E 21 20'41" S	911.0'	2400'	177'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1761' 1761'	20' 0'
1910	DALMORE -2	SF-55/13 144 15' 0" E 23 03'48" S	731.0'	2536'	2531'	1923	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2522' 2536'	20' 10'
1911	YANBURPA	SF-55/13 144 22'10" E 23 03'55" S	679.0'	2362'	2521'	1899	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2512' 2512'	20' 0'
1926	RAND	SF-55/13 144 37'10" E 23 07'09" S	759.0'	2760'	1531'	1898	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	1541'	10'
1929	VIOLET VAL	SE-54/14 140 51'12" E 19 42'30" S	276.0'	1504'	1428'	1901	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1426' 0' 0' 1420'	0' 1428' 1428' 0'
1933	ELVIRA	SE-54/14 140 34'30" E 19 34'30" S	283.0'	1830'	1512'	1905	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1510' 0' 0' 1500'	0' 1512' 1512' 0'
1939	CANOBIE-11	SE-54/14 140 45'48" E 19 30'18" S	250.0'	1921'	1902'	1926	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1850'	0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
1941	DUGALD CK	SE-54/14 140 41'12"E 19 33'54" S	250.0'	2038'	1920'	1931	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1915' 0' 0' 1910'	0' 1920' 1920' 0'
1944	VIOLETTA-3	SE-54/14 140 52'11"E 19 44'33" S	0.0'	1877'	1010'	1929	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1005'	10'
1945	WURUNG -2	SE-54/14 140 33'18"E 19 27'28" S	0.0'	2597'	2282'	1916	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2280'	10'
1946	WURUNG -3	SE-54/14 140 58'12"E 19 15'54" S	210.0'	1550'	1521'	1918	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1519' 0' 0' 1519' 0' 1509' 1509'	0' 1521' 1521' 0' 1509' 0'
1947	WURUNG -4	SE-54/14 140 22'36"E 19 15'00" S	260.0'	1999'	2000'	1919	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	1976' 0' 0' 0' 0' 1976' 0' 1965' 1965' 2000'	0' 2000' 2000' 1978' 2000' 1978' 0' 1970' 0' 0'
1948	WURUNG -5	SE-54/14 140 33'42"E 19 16'30" S	240.0'	2020'	2009'	1920	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2007' 0' 0' 2000' 0' 1995' 1995'	0' 2009' 2009' 0' 2005' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMP	YEAR LOGGED	TYPE OF LOG	FROM	TO
1949	MONSTRIVEN	SE-54/14 140 30'36"E 19 42'18" S	250.0'	1125'	1122'	1929	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20"	1020'	10'
1968	GLENLYON-2	SF-54/ 8 142 53'50"E 21 21'34" S	724.0'	2902'	2885'	1919	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20"	2880' 20'	0' 2885'
1970	HANWORTH	SF-54/ 8 142 59'22"E 21 14'49" S	735.0'	2702'	2696'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2695' 2695'	0' 0'
1996	WALLAL	SG-55/10 146 14'24"E 26 32'17" S	961.0'	1800'	1851'	1907		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE 1966 NATURAL G-RAY 1"-100' AND 20" 1969 NATURAL G-RAY 1"-100' AND 20" 1975 NATURAL G-RAY 1"-100' AND 20" 1975 NEUTRON GAMMA 1"-100' AND 20" 1975 TEMPERATURE LOG 1"-100' & 20" 1969 TEMPERATURE LOG 1"-100' & 20" 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20" 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20" 1966 C/C LOCATOR 1"-100' AND 20" 1975 FLOWMETER 1"-100' & 20" 1975 CALIPER 1"-100' & 20" 1969 C/C LOCATOR 1"-100' & 20" 1972 C/C LOCATOR 1"-100' & 20"	1850' 1511' 1436' 1436' 0' 0' 0' 0' 1850' 0' 0' 0' 0' 0' 0'	4' 0' 0' 0' 1520' 1449' 1520' 1449' 4' 1438' 1438' 1511' 1436'
1997	MYENDETTA	SG-55/10 146 1' 8"E 26 34'05" S	980.0'	1890'	1770'	1908	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1769' 1769'	0' 0'
2011	WALKCEGE-1	SF-54/ 4 143 39'48"E 20 32'36" S	1021.'	1220'	401'	1894	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	399' 399' 0' 0' 399'	0' 122' 401' 401' 0'
2016	VALLEY -5	SF-54/ 4 143 45'59"E 20 27'22" S	1035.'	900'	255'	1896	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	251' 251' 3' 3' 295'	6' 102' 253' 253' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2029	CATTLE CK	SF-54/ 4 143 35'43"E 20 27'54" S	950.0'	1103'	290'	1919	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	288' 288' 285'	8' 38' 10'
2032	LITTLE MAG	SF-54/ 4 143 51'43"E 20 23'53" S	1220.'	526'	511'	1924	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	509' 509' 3' 3' 509'	5' 122' 511' 511' 10'
2041	CLAVERTO-1	SG-55/14 146 59'14"E 27 22'00" S	754.0'	1753'	1418'	1891	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1415' 0' 0' 0' 1410' 0' 1410' 1415'	0' 1415' 1415' 0' 1410' 1410' 0'
2045	YARAMANBAR	SG-55/14 146 14'30"E 27 13'00" S	846.0'	1955'	1628'	1909	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1626' 0' 0' 1620' 20' 1625' 1625'	0' 1628' 1628' 0' 1620' 1620' 10' 0'
2046	AIRLIE	SG-55/14 146 5' 0"E 27 19'00" S	775.0'	1899'	1688'	1909	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL C-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1686' 1000' 0' 1200' 0' 1200' 1686' 1000' 0' 1685' 1685'	930' 0' 1686' 1330' 1686' 1330' 0' 0' 1680' 20' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2048	ROSEV GF7V	SG-55/14 145 40'38"E 27 04'44" S	846.0'	2261'	1509'	1935	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1506' 0' 0' 1506'	0' 1506' 1506' 0'
2049	BONNA VIST	SG-55/14 146 5'48"E 27 10'02" S	811.0'	1923'	1896'	1912		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1968 NATURAL G-RAY 1"-100' AND 20' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1968 TEMPERATURE LOG 1"-100' & 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 C/C LOCATOR 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1968 FLOWMETER 1"-100' & 20' 1975 FLOWMETER 1"-100' & 20' 1968 FLOWMETER 1"-100' & 20' 1968 CALIPER 1"-100' & 20' 1975 CALIPER 1"-100' & 20'	1889' 1891' 1891' 0' 0' 0' 0' 1888' 1891' 0' 0' 1870' 1891' 1882' 1882' 1891'	0' 0' 0' 1891' 1896' 1896' 1891' 0' 0' 1870' 1891' 0' 0' 0' 0'
2052	BLOODWOOD-1	SE-54/14 140 45'54"E 19 58'12" S	363.0'	1086'	872'	1901	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	870' 106' 100' 870'	0' 872' 872' 0'
2053	BLOODWOOD-2	SE-54/14 140 51'42"E 19 56'42" S	335.0'	1241'	1219'	1909	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1217' 65' 65' 1204'	0' 1219' 1219' 0'
2062	CLUNY -3	SG-54/ 2 139 48'24"E 24 28'39" S	406.0'	2209'	1650'	1922	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1649' 1649' 0' 1648'	0' 0' 1644' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2072	CLYDE	SH-54/ 4 143 35' 2"E 28 39'36" S	468.0'	2391'	1911'	1919	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1910' 0' 0' 1910'	0' 1911' 1911' 0'
2079	NT COMONGIN	SG-55/ 9 144 27' 8"E 26 25'24" S	827.0'	3110'	3100'	1910	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3100' 3100' 0' 0' 3100'	0' 0' 3100' 3100' 0'
2088	YARRAM CK	SF-54/ 4 143 36'26"E 20 31'28" S	932.0'	1016'	494'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	485' 485'	20' 20'
2109	COONGOOL-1	SG-55/14 146 2' 6"E 27 47'00" S	664.0'	1614'	1025'	1891	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1024' 0' 0' 1020' 0' 900' 900'	0' 1025' 1025' 0' 1000' 0' 0'
2116	ARDGOUR	SG-55/14 146 11'45"E 27 26'12" S	757.0'	1850'	1834'	1915	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1833' 0' 0' 2116' 0' 1830' 1830'	0' 1834' 1834' 0' 1830' 0' 0'
2139	ELTON EAST	SF-55/14 145 35'24"E 23 21'06" S	1053.0'	1993'	316'	1892	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	310' 0' 0' 300'	0' 316' 316' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2140	GRANT -4	SF-55/14 145 42'15"E 28 18'50" S	1390.0'	406'	406'	1929	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	380' 0' 0' 389'	0' 389' 0'
2142	ELTON EAST	SF-55/14 145 30'52"E 23 24'06" S	909.0'	780'	733'	1892	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	732' 710'	0' 0'
2149	NEWARK	SF-55/13 145 18'33"E 23 21'42" S	881.0'	2106'	2086'	1905	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2077' 2077'	20' 0'
2157	COPEENA-19	SF-55/13 145 26'44"E 23 12'27" S	853.0'	502'	480'	1907	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' & 20"	480' 0' 0' 0'	0' 480' 480' 480'
2159	WATSONS	SF-55/13 145 19'24"E 23 16'42" S	840.0'	1086'	1010'	1906	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20"	1001' 1001'	20' 10'
2161	COREENA-23	SF-55/14 145 35'34"E 23 24'04" S	1110.0'	696'	232'	1912	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	230' 0' 0' 232'	0' 232' 232' 0'
2167	COREENA-29	SF-55/13 145 26'34"E 23 18'25" S	720.0'	658'	651'	1915	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	650' 0' 0' 0'	0' 650' 650' 650'
2194	ROUND MTN	SF-55/ 5 145 24'37"E 21 55'40" S	859.0'	258'	212'	1937	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	210' 210' 0' 0' 0'	0' 3' 212' 212' 3'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2236	HOMEST -1	SF-54/11 142 18'52"E 22 25'54" S	679.0'	4152'	4152'	1910	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	4143' 4143'	63' 40'
2237	GIDYEA	SF-54/15 142 8'23"E 23 03'46" S	556.0'	4563'	3962'	1916	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" DIFFERENTIAL TEMPERATURE 1"-20" C/C LOCATOR 1"-100" CALIPER 1"-20"	3960' 10' 0' 3960' 0'	0' 3962' 3960' 0' 3960'
2253	COWLEY LS	SG-55/ 9 144 47'56"E 26 51'07" S	830.0'	2748'	2746'	1925	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2745' 2745'	0' 0'
2260	CULLODEN-1	SF-55/ 9 144 26'51"E 22 10'12" S	811.0'	2500'	2500'	1896	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2491' 2491'	20' 20'
2262	BURSLEM	SF-55/ 9 144 27' 8"E 22 00'55" S	895.0'	2755'	1741'	1908	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1732' 1732'	50' 50'
2270	MOORABIN	SG-55/14 145 45'32"E 27 58'00" S	637.0'	1800'	1489'	1907	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1488' 0' 0' 1480' 0' 200' 1480' 1480'	0' 1488' 1488' 0' 1480' 10' 20' 20'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2271	KAHMDO	SH-55/ 2 145 30'22"E 28 05'42" S	610.0'	1521'	1506'	1896	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1968 NATURAL G-RAY 1"-100' AND 20' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1968 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 C/C LOCATOR 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1968 FLOWMETER 1"-100' & 20' 1968 FLOWMETER 1"-100' & 20' 1975 FLOWMETER 1"-100' & 20' 1968 FLOWMETER 1"-100' & 20' 1968 CALIPER 1"-100' & 20' 1975 CALIPER 1"-100' & 20' 1975 C/C LOCATOR 1"-100' & 20'	1505' 1373' 1501' 1373' 0' 0' 0' 0' 1505' 1373' 0' 1280' 1200' 0' 1370' 1370' 1502' 0'	0' 0' 0' 0' 1375' 1506' 1375' 1506' 0' 0' 1280' 1380' 1502' 0' 0' 0' 1501'
2274	BOWRA LEAS	SG-55/14 145 36'32"E 27 59'18" S	631.0'	1593'	1591'	1908 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1590' 0' 1400' 0' 1400' 1590'	0' 1548' 1592' 1548' 1592' 0'
2276	GINNENBAH	SH-55/ 1 145 28'12"E 28 25'54" S	604.0'	1640'	1594'	1909 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1593' 0' 1400' 0' 1400' 1593' 0' 1589'	0' 1591' 1591' 1591' 1592' 0' 1490' 30'
2280	CURRAGH	SH-55/ 2 145 36'26"E 28 05'27" S	500.0'	1650'	1638'	1934 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1637' 0' 0' 1630' 0' 1630' 1630'	0' 1638' 1638' 0' 1635' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2286	CRESCE CK	SF-54/ 7 142 1'21"E 21 54'45" S	764.0'	3335'	2644'	1893	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2643' 2643'	0' 0'
2287	PINNACLE	SF-54/ 7 142 8'50"E 21 51'46" S	738.0'	3400'	3260'	1898	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	3260' 0' 0' 3260'	0' 3260' 3260' 0'
2290	FAIRVIEW-2	SF-54/ 7 142 19'56"E 21 38'48" S	715.0'	3816'	3816'	1926	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3816' 3816'	0' 0'
2327	IONA	SF-54/ 2 140 59'17"E 20 15'57" S	400.0'	1005'	975'	1924	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	972' 0' 0' 972'	0' 975' 975' 0'
2329	LORNE EAST	SF-54/ 3 141 22'34"E 20 15'01" S	349.0'	1106'	1085'	1926	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1085'	20'
2334	ALVA DNS-1	SF-54/ 3 141 43'12"E 20 21'06" S	370.0'	1200'	1057'	1922	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1057'	10'
2336	OSBERT	SF-54/ 3 141 46' 5"E 20 29'02" S	408.0'	1002'	992'	1926	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	992'	10'
2339	COINDA	SG-55/12 148 36'53"E 26 42'48" S	1074.0'	2136'	2092'	1906	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2089' 0' 0' 2089'	0' 2092' 2092' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2340	DALMALLY-2	SG-55/12 148 34'39"E 26 47'57" S	1138.0'	2700'	568'	1908	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100"	565' 0' 0' 560'	0' 560' 560' 0'
2348	NINE MILE	SF-55/ 9 144 5'52"E 22 54'40" S	763.0'	3600'	3739'	1899	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	3730' 3730'	20' 0'
2350	MORAGO HS	SF-54/12 143 51' 9"E 22 36'58" S	884.0'	3650'	2479'	1891	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2470' 2470'	20' 20'
2352	PORTION-10	SF-54/12 143 50' 9"E 22 22'12" S	885.0'	3640'	3638'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	3629' 3629'	20' 20'
2390	DARRAVEE-5	SF-55/ 9 144 12'39"E 22 55'22" S	798.0'	2519'	2330'	1916	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2521' 2521'	20' 20'
2392	INGLED00	SG-54/ 2 142 31'33"E 24 06'48" S	484.0'	1780'	1760'	1909	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20" SPONTANEOUS POTENTIAL 1"-100" & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100" & 20"	1759' 1759' 1750' 1757' 1754' 1754'	0' 0' 0' 0' 0' 0'
2394	DELTA STH	SC-55/14 145 31'51"E 23 52'05" S	950.0'	1860'	1818'	1900	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1800' 20' 20' 1818'	20' 2818' 2818' 0'
2395	STN DELT-2	SF-55/14 145 39' 2"E 23 50'18" S	945.0'	247'	241'	1913	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	240' 240'	0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2411 AUBURN	SG-55/10 145 54'12"E 26 30'48" S	1067.0'	3027'	2351'	1914	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2350' 2340'	40' 45'
2412 RIVERVIEW	SG-55/10 145 58'39"E 26 52'29" S	0.0'	2010'	1960'	1917	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1955' 1955' 0' 0' 1955' 0' 0'	0' 0' 1960' 1960' 0' 1960' 1960'
2414 YAMBURGAN	SH-55/ 3 148 28'20"E 28 24'51" S	598.0'	3170'	3166'	1908	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	3058' 0' 0' 3058' 0' 3160' 3095' 3150' 3095'	10' 3166' 3166' 10' 3150' 3000' 0' 3050' 0'
2419 GULGONG -1	SG-54/ 1 138 53'36"E 24 38'06" S	195.0'	2318'	1853'	1926	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1852' 1852'	0' 0'
2421 WAREENA CK	SG-54/15 142 10'20"E 27 08'35" S	300.0'	2968'	806'	1892	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	800' 0' 0' 800'	0' 805' 805' 0'
2431 THE GAP	SH-55/ 1 144 30'27"E 28 04'27" S	581.0'	1505'	1478'	1918	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1477' 0' 0' 1477' 0' 1470' 1470'	0' 1478' 1478' 0' 1470' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2457	EDDINGT-12	SF-54/ 3 141 34'18"E 20 36'24" S	407.0'	1097'	1072'	1908	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1020'	10'
2461	ARMADALE-2	SF-54/ 3 141 43' 0"E 20 52'20" S	475.0'	1400'	1593'	1924	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1393'	10'
2484	FAREWELL	SF-54/ 7 142 11'46"E 21 59'22" S	725.0'	3500'	1710'	1898	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-20' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	1700' 100' 1710' 1710' 1710'	0' 1710' 100' 32' 0'
2486	CAPE GOLEB	SF-54/12 142 35' 3"E 22 30'34" S	745.0'	3692'	3223'	1901	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-20'	3220' 70' 3223' 70'	70' 3223' 70' 3223'
2508	ELMINA -3	SG-55/14 146 36' 4"E 27 23'20" S	781.0'	1511'	1515'	1906	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1514' 0' 0' 1510' 1512' 1512' 1250' 0' 1512'	0' 1515' 1515' 0' 0' 1510' 1500' 0'
2512	ELVERST -2	SG-55/14 146 24'18"E 27 15'16" S	870.0'	2050'	2058'	1923	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2052'	20'
2535	SANDRIG PD	SG-55/10 146 54' 0"E 26 10'00" S	1350.'	528'	302'	1911	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	302' 302' 302'	0' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
2537	WQQLSHED P	SG-55/10 146 54' 0"E 26 06'00" S	0.0'	745'	602'	1912	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	600' 600' 0' 0' 602'	0' 0' 602' 602' 0'
2549	EULOLO -2	SF-54/ 7 141 33'16"E 21 15'12" S	559.0'	1220'	1190'	1892	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1189' 1189'	0' 0'
2550	WILD DUCK	SF-54/ 7 141 39'45"E 21 22'54" S	627.0'	1874'	1340'	1895	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	0' 0'	1339' 1339'
2552	MISTAKE CK	SF-54/ 7 141 23'22"E 21 13'16" S	558.0'	1217'	994'	1899	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	993' 993'	0' 0'
2554	WILD DUC-2	SF-54/ 7 141 42'16"E 21 15'45" S	620.0'	1592'	108'	1905	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	107' 107'	0' 0'
2555	3 PADDOCK	SF-54/ 7 141 32'50"E 21 21'43" S	639.0'	1502'	1314'	1907	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1313' 1313'	0' 0'
2556	GLENBEDE-1	SF-54/ 7 141 29'19"E 21 04'42" S	543.0'	1288'	1285'	1908	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1284' 1284'	0' 0'
2558	PENOLA CNR	SF-54/ 7 141 19'14"E 21 23'33" S	565.0'	1051'	963'	1908	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	962' 962'	0' 0'
2571	YERIGEREE	SF-54/ 7 141 43'26"E 21 18'19" S	616.0'	1730'	666'	1927	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	0' 0'	665' 665'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	T.	
2585	MT HELEN	SF-54/ 7 141 11'30"E 21 35'24" S	733.0'	1067'	903'	1895	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" DIFFERENTIAL TEMPERATURE 1"-20"	900' 120' 120'	0' 903' 903'
2603	BEAUDES -5	SF-54/ 7 141 5'52"E 21 31'45" S	676.0'	799'	799'	1913	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	743' 743'	0' 0'
2621	EURELLA CK	SG-55/11 148 13'21"E 26 40'57" S	1150.'	3775'	3619'	1912	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	3613' 3613'	0' 0'
2622	WASHPOO CK	SG-55/11 148 15' 5"E 26 38'58" S	1153.'	2738'	2734'	1910	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2726' 0' 0' 2726'	0' 2734' 2734' 0'
2623	WASHPOO CK	SG-55/11 148 17'55"E 26 31'49" S	1255.'	3169'	1805'	1910	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1802' 0' 0' 1802'	0' 1805' 1805' 0'
2628	EVERSHAM L	SF-54/12 143 33'12"E 22 59'54" S	780.0'	4150'	2903'	1910	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	10'	2903'
2653	EVORA -3	SG-55/ 2 145 32'40"E 24 07'07" S	1057.'	2600'	2534'	1910	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2534' 2534'	0' 0'
2655	EVORA 5	SF-55/14 145 31'48"E 23 56'00" S	1000.'	1100'	948'	1920	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	945' 945'	0' 0'
2665	RYANDALE-1	SF-55/14 145 46'12"E 23 59'54" S	1300.'	2200'	945'	1	0 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	508' 508'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2670	EVORA RES	SG-55/ 2 145 41'58"E 24 07'24" S	1105.0'	1258'	558'	1903	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	558'	0'
2683	SD VALLEY	SF-54/ 4 143 56'32"E 20 34'19" S	967.0'	600'	585'	1914	1964 1965 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	585' 588' 588'	10' 20' 10'
2686	QUEENS BIR	SH-55/ 3 147 2' 5"E 28 05'14" S	564.0'	2102'	2080'	1893	1960 1960 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18"8" LATERAL 1"-100' & 20"	2064' 2064' 1923' 0' 0' 1923' 0' 0' 1910' 1910' 1926' 1926'	35' 1500' 0' 1926' 1926' 0' 1910' 0' 0' 1500' 1500'
2699	BOUNDARY	SF-54/ 2 140 50'41"E 20 12'28" S	396.0'	1030'	580'	1896	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	578' 80' 80' 570'	0' 580' 580' 0'
2702	WILLIAMS-2	SF-54/ 2 140 59' 6"E 20 36'36" S	425.0'	804'	795'	1901	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	793' 0' 0' 790'	0' 795' 795' 0'
2706	MARGAR C-2	SF-54/ 2 140 56'12"E 20 28'12" S	397.0'	902'	557'	1909	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	555' 0' 0' 550'	0' 557' 557' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2755	GILMORE -1	SF-54/ 2 140 57'36"E 20 41'30" S	462.0'	940'	882'	1894	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	880' 0' 0' 880'	0' 882' 882' 0'
2762	FOYLE VIEW	SG-55/15 148 16'21"E 27 07'35" S	1049.'	3120'	3120'	1911	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	750' 750'	0' 0'
2770	MARAN DN	SG-55/15 147 51'12"E 27 15'24" S	952.0'	3245'	3186'	1912	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 25' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3184' 86' 86' 3184'	0' 3186' 3186' 3'
2777	GEERA C1	SF-55/13 145 27'12"E 23 33'32" S	911.0'	1200'	850'	1898	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	850' 850' 848' 848'	0' 0' 93' 93'
2789	BLANTYRE C	SF-55/ 1 144 42'36"E 20 44'12" S	1510.'	535'	535'	1912	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	533' 533' 6' 6' 530'	6' 520' 535' 535' 0'
2796	LAUREL VL	SF-55/ 1 144 41' 7"E 20 49'11" S	1455.'	780'	519'	1901	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	515'	10'
2798	PORTION 4	SF-55/ 1 144 35'22"E 20 46'02" S	1491.'	449'	358'	1914	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	277' 356' 2' 2' 356'	5' 221' 358' 358' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2805	ASHBROOK	SF-55/ 1 144 39' 1" E 20 54' 56" S	1441.'	800'	742'	1902 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	740' 740' 2' 2' 740'	10' 400' 742' 742' 400'
2822	N CALLANDO	SH-55/ 1 150 40' 6" E 28 28' 18" S	685.0'	3149'	3094'	1911 1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3087' 100' 100' 3087' 0' 3065' 3065'	0' 3094' 3094' 0' 3075' 0' 0'
2868	MILLIE STN	SG-55/10 146 1' 51" E 26 07' 24" S	1024.'	1732'	1700'	1909 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1700' 1700' 0' 0' 1700' 0' 0'	0' 0' 1702' 1702' 0' 1700' 1700'
2870	COMBANNING	SG-55/10 146 0' 56" E 26 15' 18" S	1010.'	1338'	1328'	1914 1966 1975 1975 1975 1966 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1327' 1323' 1323' 0' 0' 1327' 1323'	0' 0' 0' 1324' 1324' 0' 0'
2871	WARDSDALE	SG-55/10 146 2' 30" E 25 22' 24" S	949.0'	1358'	1320'	1910 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1319' 1319'	50' 50'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FRCM	TO
2883	GRASSM -1	SG-55/15 147 14'48"E 27 26'18" S	809.0'	1760'	1664'	1911	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1664' 0' 0' 1664' 0' 0' 1600' 1630' 1600' 1650' 1650' 1600'	0' 1664' 1664' 0' 1600' 1630' 1300' 0' 0' 1300'
2884	GRASSM -2	SG-55/15 147 5'40"E 27 31'18" S	757.0'	1800'	1879'	1910	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1875' 0' 0' 1870' 0' 0' 1850' 1850' 1860'	0' 1869' 1869' 0' 1860' 1650' 20' 20' 265'
2885	GREENDAL -1	SG-55/ 2 146 6'26"E 24 51'32" S	1374.0'	4011'	2661'	1909	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2660' 2660'	0' 0'
2887	GARTMORE	SG-55/ 2 146 13'00" 24 42'00"	1362.0'	2418'	1077'	1914	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1075' 1075'	0' 0'
2926	HAMIL DN-2	SF-54/ 7 142 15'22"E 21 32'33" S	713.0'	3457'	2111'	1900	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2110' 2110'	0' 0'
2927	HAMILT D-3	SF-54/ 8 142 31'49"E 21 31'51" S	672.0'	3536'	2291'	1917	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2290' 2290'	0' 0'
2928	HAMIL DN-4	SF-54/ 7 142 18' 9"E 21 26'42" S	631.0'	2751'	2753'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2752' 2752'	0' 0'

			LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2931	CLIO	-2	SF-54/ 8 142 38'18"E 21 38'40" S	765.0'	3506'	2841'	1918	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2840' 2840'	0' 0'
2934	DIMORA		SF-54/ 7 142 24'21"E 21 16'45" S	575.0'	2103'	1992'	1905	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1991' 1991' 1990' 605'	0' 0' 1450' 220'
2938	HAMPD DN-3		SF-54/ 7 141 37'54"E 21 29'54" S	763.0'	1677'	1647'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1646' 1646'	0' 0'
2973	HOLLYMOUNT		SH-55/ 4 149 10'28"E 28 05'28" S	780.0'	3001'	2946'	1915	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2943' 0' 0' 2943' 0' 2935' 2935'	0' 2946' 2946' 0' 2935' 0' 0'
2975	HOMEBOIN-2		SG-55/15 147 37' 8"E 27 32'48" S	852.0'	2322'	2284'	1910	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	35'	2281'
2976	HOMEBOIN-3		SG-55/15 147 46' 8"E 27 23'10" S	910.0'	3253'	3095'	1921	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3090' 0' 2300' 0' 2300' 3090'	0' 2425' 3095' 2425' 3095' 0'
2977	MAYFAIR		SG-55/ 1 145 21'33"E 24 02'46" S	927.0'	2617'	2096'	1889	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	2096' 2096' 2090' 2090'	0' 0' 1701' 1701'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2979	LAGOON CK	SF-55/ 1 145 18'18"E 24 08'14" S	997.0'	3135'	1728'	1899 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1720' 0' 0' 10'	0' 1728' 1728' 1728'
2981	LARA	SF-55/13 145 11' 2"E 23 48'21" S	870.0'	2780'	2760'	1908 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2751' 2751'	20' 20'
2989	BLACKBOY	SF-55/13 145 10' 3"E 23 54'40" S	860.0'	3780'	3762'	1925 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3753' 3753'	20' 20'
2998	COOLIBAH-2	SF-54/ 4 143 59'25"E 20 51'13" S	947.0'	1359'	1329'	1905 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1320' 1320'	20' 20'
3016	IFFLEY -3	SE-54/11 141 15'30"E 18 58'24" S	164.0'	1358'	1270'	1928 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1270' 0' 0' 1270'	0' 1270' 1270' 0'
3028	INVERLE -1	SE-54/10 140 23'36"E 18 05'54" S	91.0'	2580'	2510'	1907	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2484' 2510' 0' 0' 0' 0' 0' 2484' 0' 2460' 2460'	0' 0' 2510' 2486' 2510' 2485' 0' 2476' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3030	INVERLE1-3	SE-54/ 6 140 2' 6"E 17 56'06" S	85.0'	2451'	2500'	1909	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2500' 0' 0' 2500'	0' 2500' 2500' 0'
3032	WERNADIN	SE-54/10 139 55'42"E 18 09'48" S	70.0'	2240'	2081'	1929	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2078' 0' 0' 2070' 0' 2064' 2064'	0' 2081' 2081' 0' 2078' 0' 0'
3034	HASCOMBE	SG-55/ 1 144 43'24"E 24 10'57" S	759.0'	4648'	3440'	1915	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3440' 3440'	0' 0'
3112	JULIA CK W	SF-54/ 3 141 43'18"E 20 39'30" S	415.0'	1129'	1135'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100'	1135' 500'	10' 300'
3125	LORRAINE-3	SE-54/10 140 5'30"E 18 56'06" S	190.0'	1727'	1365'	1917	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1363' 0' 0' 1363'	0' 1365' 1365' 0'
3127	KATANDRA-1	SF-54/ 8 143 48'23"E 21 27'39" S	971.0'	3980'	2191'	1896	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2182' 2182'	20' 20'
3131	KATANDRA-3	SF-54/ 8 143 58'29"E 21 39'57" S	871.0'	2467'	2297'	1910	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2288' 2288'	30' 30'
3147	ELTON DN-2	SF-54/ 8 143 38'49"E 21 18'34" S	0.0'	1750'	1731'	1916	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1722' 1722'	20' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3154	CRESSY	1	SF-54/ 8 143 51'33"E 21 48'39" S	1018.0'	2960'	2656'	1901 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2655' 2655'	0' 0'
3167	KENSINGTON		SF-55/ 9 144 4'41"E 22 26'56" S	944.0'	4286'	4101'	1899 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	4092' 4092'	20' 10'
3175	PENLAN		SF-55/ 9 144 14'30"E 22 19'37" S	805.0'	3029'	2991'	1909 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2982' 2982'	20' 0'
3248	BELLKATE		SF-54/ 7 141 37' 3"E 21 37'44" S	768.0'	1708'	1570'	1896 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1569' 1569'	0' 0'
3252	GLEN URQ		SF-54/ 7 141 43'52"E 21 44'05" S	774.0'	2187'	2155'	1896 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' AND 20'	2154' 2154' 2153' 2153'	0' 0' 1700' 1700'
3253	GLEN GEOR		SF-54/ 7 141 58'21"E 21 41'30" S	768.0'	2975'	2094'	1897 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2094' 2094'	0' 0'
3254	TUMULCA CK		SF-54/ 7 141 50'30"E 21 42'14" S	778.0'	2680'	209'	1898 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	208' 208'	0' 0'
3255	JACKTON		SF-54/ 7 141 49' 8"E 21 26'39" S	675.0'	1990'	1630'	1899 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1629' 1629'	0' 0'
3256	SHIPLEY		SF-54/ 7 142 1'42"E 21 41'58" S	744.0'	3226'	1586'	1908 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1585' 1585'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3264	CRENDON -2	SF-54/ 7 142 10'28"E 21 31'32" S	733.0'	3028'	2513'	1907	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2512' 2512'	0' 0'
3268	GLENAGRA	SF-54/ 7 141 47'36"E 21 32'31" S	763.0'	2008'	1979'	1923	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1978' 1978'	0' 0'
3272	ROSEVALE-1	SF-54/ 7 142 0'46"E 21 10'34" S	553.0'	1846'	1825'	1907	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-20' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	1825' 0' 1825' 1825' 1825'	0' 1820' 0' 0' 0'
3274	ROSEVALE-2	SF-54/ 7 142 2' 2"E 21 03'55" S	569.0'	1588'	1600'	1916	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1600'	10'
3276	ROORKEE	SF-54/ 7 141 59' 9"E 21 21'40" S	605.0'	2320'	2320'	1924	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2319' 2319'	0' 0'
3296	PANDOR HSE	SF-55/ 5 144 40'52"E 21 13'51" S	1186. '	1200'	818'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	809' 809'	20' 20'
3301	CURRAGIL-2	SF-55/ 5 144 31' 1"E 21 06'48" S	0.0'	1509'	1281'	1915	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1272' 1272'	20' 20'
3302	WARREAH	SF-55/ 1 144 49'39"E 20 56'46" S	1352. '	1170'	396'	1891	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	394' 394' 2' 2' 394'	10' 161' 396' 396' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3309	MERLIN HS	SF-55/ 5 144 48'23"E 21 07'14" S	1232.'	575'	511'	1910 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	509' 509' 0' 0' 509'	0' 111' 511' 511' 111'
3336	LANSDOWN-2	SG-55/ 6 146 11' 7"E 25 03'51" S	1336.'	3005'	715'	1892 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	714' 714'	0' 0'
3338	LANSDOWN-4	SG-55/ 6 146 8'36"E 25 21'54" S	1230.'	3578'	3536'	1911	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1967 NATURAL G-RAY 1"-100' AND 20' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1967 C/C LOCATOR 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20'	2160' 3536' 3536' 0' 0' 2160' 3536' 0' 0'	0' 0' 0' 3538' 3538' 0' 0' 3535' 3535'
3339	LANSDOWN-5	SG-55/ 6 146 17'19"E 25 02'14" S	1384.'	4013'	2512'	1915	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1961 NATURAL G-RAY 1"-100' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1975 C/C LOCATOR 1"-100' AND 20'	3053' 2512' 2512' 0' 0' 2512'	19' 0' 0' 2364' 2364' 0'
3348	NARDOO -1	SE-54/10 139 39' 9"E 18 50'29" S	215.0'	601'	596'	1934 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	590' 0' 0' 590'	0' 590' 590' 0'
3350	SURPRIS CK	SE-54/ 9 138 58' 0"E 18 12'40" S	290.0'	623'	360'	1918 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR	360' 0' 0' 0'	0' 360' 360' 360'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3356	GLENULLIN	SF-55/ 9 144 2°40"E 22 10°46" S	886.0'	3500'	2789'	1900 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2780' 2780'	20' 0'
3403	LANGLOD-12	SG-55/ 5 145 30°23"E 25 32°26" S	1355.'	4571'	1740'	1914 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1735' 1735'	200' 200'
3415	ACACIA	SF-54/11 141 22°48"E 22 07°40" S	857.0'	3085'	1541'	1897 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1540' 1540'	0' 0'
3416	DERRIE -1	SF-54/11 141 20°30"E 22 12°02" S	706.0'	1709'	1656'	1907 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1655' 1655'	0' 0'
3417	LLANRHE1-4	SF-54/11 141 24° 0"E 22 16°29" S	660.0'	1841'	140'	1910 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	139' 139'	0' 0'
3422	LLANRHE1-9	SF-54/11 141 30°24"E 22 12°48" S	655.0'	2174'	2071'	1921 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2070' 2070'	0' 0'
3443	CLEEVE	SF-55/13 144 23°25"E 23 25°20" S	700.0'	3000'	2992'	1925 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2983' 2983'	20' 20'
3457	LOCHAROC-4	SF-54/10 140 58°58"E 22 50°10" S	670.0'	1358'	1296'	1901 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1295' 1295'	0' 0'
3465	LUCKNOW-10	SF-54/11 141 55° 0"E 22 43°02" S	629.0'	1165'	185'	1914 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	184' 184'	0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
3468	LUCKNOW-13	SF-54/11 141 14'20"E 22 51'35" S	623.0'	1772'	1742'	1916	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1741' 1741'	0' 0'
3474	SKIPPER	SF-54/11 141 11'27"E 22 39'34" S	641.0'	1528'	244'	1917	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	243' 243'	0' 0'
3475	ABBIEGLA-1	SG-55/15 147 44'42"E 27 11'30" S	1044.'	2600'	537'	1910	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	530' 0' 0' 0'	0' 530' 530' 530'
3476	ABBIEGLA-2	SG-55/15 147 40'23"E 27 18'37" S	1047.'	3020'	784'	1915	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	780' 200' 200' 780'	0' 784' 784' 0'
3477	ALBANY	SG-55/15 147 51'47"E 27 03'57" S	1100.'	3082'	950'	1910	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	947' 0' 0' 940'	0' 949' 949' 0'
3480	MAGOWRA	SE-54/ 6 140 55'24"E 17 57'00" S	121.0'	2087'	2047'	1916	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2047' 0' 0' 2030'	0' 2047' 2047' 0'
3482	HOTS DAL-3	SE-54/10 140 40'42"E 18 17'18" S	75.0'	2050'	2051'	1918	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2049' 0' 0' 2040' 0' 2033' 2033'	0' 2051' 2051' 0' 2040' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3485 MALVERN 5	SG-55/ 1 144 58'52"E 24 31'26" S	918.0'	4508'	4503'	1915	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	4503' 4525'	0' 0'
3489 SPRINGLE	SG-55/ 1 144 44'18"E 24 33'47" S	968.0'	7009'	2136'	1921	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1101'	10'
3504 MANEROO -9	SF-54/16 143 47'42"E 23 34'58" S	580.0'	2000'	2008'	1926	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1999' 2000'	20' 10'
3519 MAZEPPA -2	SF-54/ 3 141 48'12"E 20 17'42" S	420.0'	725'	690'	1924	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	620'	10'
3527 BURKES PT	SF-54/ 3 141 46'24"E 20 14'54" S	458.0'	1036'	1003'	1899	1964 1964 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100'	1003' 990'	10' 10'
3543 ETTA PLNS (EUROKA SPRINGS)	SE-54/15 141 18'24"E 19 50'42" S	280.0'	920'	924'	1928	1969 1972 1972 1969 1972 1969 1969 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	922' 920' 0' 0' 0' 0' 922' 920'	0' 0' 920' 924' 920' 924' 0' 0'
3550 MANUKA 2	SF-54/ 8 143 13'48"E 21 44'38" S	842.0'	4100'	2332'	1901	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2323' 2323'	20' 0'
3569 MALBOONA	SF-54/ 8 143 37'49"E 21 52'18" S	922.0'	4032'	1200'	1900	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1200' 100' 100' 100'	0' 1200' 1200' 1200'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3584	MARATH -2	SF-54/ 4 143 33'58"E 20 54'56" S	800.0'	1471'	1081'	1954		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE 1964 NATURAL G-RAY 1"-100' 1965 NATURAL G-RAY 1"-100' 1965 C/C LOCATOR 1"-100'	1080' 1072' 1072'	10' 20' 0'
3602	DALMUIR	SF-54/ 8 143 34' 6"E 21 04'46" S	863.0'	2046'	1989'	1915	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1980' 1980'	20' 0'
3603	MARATH -17	SF-54/ 4 143 37' 7"E 20 43'48" S	809.0'	1086'	865'	1915	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	865'	10'
3610	TWEED -1	SF-54/ 4 143 8'39"E 20 53'36" S	759.0'	2585'	1385'	1906	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1385'	10'
3620	MOSEL DN-6	SF-54/ 8 143 11'51"E 21 06'54" S	790.0'	2977'	2968'	1926	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2967' 2967'	0' 0'
3655	INVERNESS	SF-55/ 9 144 10'51"E 22 03'26" S	820.0'	2885'	2878'	1915	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2869' 2869'	20' 20'
3668	BUNDARAN-1	SF-54/ 4 142 32'56"E 20 48'38" S	557.0'	1800'	1602'	1899	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	46'	1600'
3670	COLERAINE	SF-54/ 8 142 51'10"E 21 10'45" S	723.0'	2458'	2465'	1900	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2464' 2464'	0' 0'
3702	MILLUNGE-1	SE-54/15 141 49'18"E 19 58'00" S	407.0'	740'	323'	1896	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	321' 0' 0' 321'	0' 323' 323' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
3703	MILLUNGE-2	SE-54/15 141 39'54"E 19 46'06" S	364.0'	906'	954'	1900	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	952' 0' 0' 952' 0' 940' 940'	0' 954' 954' 0' 940' 0' 0'
3707	GIDYA CK	SE-54/15 141 33'18"E 19 36'06" S	305.0'	1000'	1080'	1901	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-PAY 1"-100'	1080'	10'
3710	MILLUNGE-9	SE-54/15 141 51' 0"E 19 51'54" S	421.0'	900'	919'	1902	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	917' 0' 0' 917' 0' 890' 381'	0' 919' 919' 0' 890' 0' 0'
3712	MILLUNG-11	SE-54/15 141 49' 6"E 19 45'24" S	407.0'	918'	856'	1912	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	854' 0' 0' 840' 0' 715' 709'	0' 856' 856' 0' 715' 0' 0'
3714	MILLUNG-13	SE-54/15 141 45' 0"E 19 42'24" S	384.0'	1004'	1002'	1918	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1000'	10'
3715	MILLUNG-14	SE-54/15 141 58'42"E 19 54'18" S	461.0'	918'	905'	1918	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	900'	10'
3767	MILL PLAIN	SG-55/ 5 144 1'15"E 25 03'54" S	850.0'	2059'	2010'	1926	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2010' 0' 0' 2010'	0' 2010' 2010' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3771 MILO HDG-3	SG-55/ 5 144 9°42'E 25 41'12" S	782.0'	4857'	4701'	1922	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4700' 4700'	0' 0'
3778 BOGGY CK	SG-55/ 6 145 56°28'E 25 30'12" S	1311.'	4075'	410'	1909	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	404' 404'	0' 0'
3819 DUNBAR	SH-55/ 3 147 37°51'E 28 10°50" S	588.0'	2476'	2207'	1894	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	2205' 0' 0' 2205' 0' 2195'	0' 2207' 2207' 0' 2195' 0'
3820 WHITALBY	SH-55/ 3 147 46°21'E 28 05°29" S	628.0'	2800'	2135'	1897	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	2133' 0' 0' 2133' 0' 2100' 2129' 2100' 2100' 2129' 2100'	0' 2135' 2135' 0' 2100' 1600' 100' 1600' 100'
3842 EDKINSTON	SF-54/12 143 39°24'E 22 39°44" S	857.0'	4071'	3463'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3454' 3454'	20' 0'
3850 MT ABUND-1	SG-55/12 148 31°55'E 26 43°30" S	1075.'	1632'	2392'	1905	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2386' 0' 0' 2386'	0' 2392' 2392' 0'
3851 ABUND 116A	SG-55/12 148 36°17'E 26 37°55" S	1196.'	3875'	1621'	1908	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 0' 0' 1618'	0' 1621' 1621' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3852	MT ABUND-3 (LOCHTEL)	SG-55/12 148 41'31"E 26 37'19" S	973.0'	932'	310'	1916 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	0' 0' 310'	310' 310' 0'
3854	MT ALFRE-1	SG-55/13 145 14'44"E 27 03'27" S	961.0'	2253'	2232'	1910 1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2222'	20'
3855	MT ALFRE-2	SG-55/13 145 24'40"E 27 16'54" S	820.0'	2007'	2001'	1925 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2000' 0' 2000' 0' 2000' 0'	0' 2000' 0' 2000' 0' 0'
3856	DOTSWOOD	SF-55/ 9 144 34'24"E 22 13'54" S	793.0'	2320'	2484'	1892 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2475' 2475'	20' 20'
3857	TABLE DER	SF-55/ 9 144 23'21"E 22 26'15" S	801.0'	3214'	3220'	1907 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3211' 3211'	20' 20'
3860	EAST 12MIL	SF-55/ 9 144 49'12"E 22 34'55" S	800.0'	2757'	2695'	1913 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2686' 2686'	20' 10'
3837	TICHBOUR	SG-55/ 2 146 0' 3"E 24 46'53" S	1235.'	2216'	1446'	1911 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1445' 1445'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3903	ENNISKI-24	SG-55/ 2 146 6° 5' E 24 39' 12" S	1246.0'	2248'	2245'	1920		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1967 NATURAL G-RAY 1"-100' AND 20" 1975 NATURAL G-RAY 1"-100' AND 20" 1975 NEUTRON GAMMA 1"-100' AND 20" 1975 TEMPERATURE LOG 1"-100' & 20" 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20" 1967 C/C LOCATOR 1"-100' AND 20" 1975 C/C LOCATOR 1"-100' AND 20" 1975 CALIPER 1"-100' & 20"	2254' 2245' 2245' 0' 0' 2254' 2245' 2244'	0' 0' 0' 2068' 2068' 0' 0' 0'
3938	KIAMA -2	SG-55/ 1 144 1° 31' E 24 53' 11" S	660.0'	588'	550'	1915	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	550' 0' 0'	0' 550' 550'
3942	VANCY	SG-55/ 1 144 5° 43' E 24 59' 02" S	770.0'	560'	530'	1914	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	530' 0' 0'	0' 530' 530'
3944	ISLEWORT-2	SG-55/ 1 144 8° 18' E 24 52' 50" S	750.0'	576'	556'	1922	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	550' 0' 0'	0' 556' 556'
3947	HUNJA -1	SG-54/ 8 143 46° 58' E 25 05' 25" S	570.0'	913'	650'	1920	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	650' 0' 0' 650'	0' 650' 650' 0'
3950	LYNNFIEL-2	SG-54/ 8 143 50° 34' E 25 12' 54" S	625.0'	777'	740'	1921	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	740' 0' 0' 740' 740'	0' 740' 740' 0'
3953	MTMORRIS-2	SG-55/ 6 145 43° 21' E 25 50' 50" S	1124.0'	3252'	3241'	1919	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	3240' 3240'	0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3954	MTMORRIS-3	SG-55/ 5 145 27°21"E 25 50°07" S	1157.'	3242'	2880'	1919 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2880' 2880'	0' 0'
3959	CAIRNS LS	SG-55/ 9 145 29°52"E 26 15°30" S	1041.'	2570'	2346'	1911 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2345' 2345'	0' 0'
3970	12 MILE YD	SF-55/ 1 144 19°40"E 20 19°00" S	2220.'	305'	291'	1916 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	289' 289' 0' 0' 289'	0' 80' 247' 247' 0'
3979	CROCKDAN-1	SG-55/11 148 24°54"E 26 36°26" S	1163.'	2923'	2921'	1911 1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2916' 0' 0' 2916'	0' 2921' 2921' 0'
3996	MURW RES-3	SG-55/10 145 48°16"E 26 59°09" S	813.0'	1670'	1713'	1893 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1712' 1712'	0' 0'
3998	MURWEH R-5	SG-55/14 146 2° 0"E 27 00°21" S	836.0'	1792'	1978'	1907 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1976' 0' 0' 1970' 0' 1600' 1600'	0' 1978' 1978' 0' 1600' 10' 10'
4000	KENMORE	SG-55/10 146 14°39"E 26 56°52" S	939.0'	1938'	1464'	1899 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1463' 1463'	2' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
4001	SPRINGF-36	SG-55/10 146 5'27"E 26 58'32" S	864.0'	1800'	1452'	1907	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1452' 1452' 0' 0' 1452' 1452' 0' 0'	0' 0' 1452' 1452' 0' 1452' 1452'
4003	DE WARRA	SG-55/14 146 26'27"E 27 02'31" S	0.0'	1520'	1507'	1919	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1506' 0' 0' 1500'	0' 1507' 1507' 0'
4028	NEWINGA	SH-55/ 4 149 19'55"E 28 32'36" S	648.0'	3610'	3604'	1925	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3601' 0' 0' 3595' 0' 3604' 3604'	0' 3604' 3604' 0' 3604' 0' 0'
4031	PINFIRE	SG-55/ 6 146 19'12"E 25 27'58" S	1335.'	2602'	2569'	1899	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2568' 2568'	0' 0'
4033	BARFORD -1	SG-55/ 6 146 20'51"E 25 36'02" S	1263.'	2664'	2615'	1911	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2614' 2614'	0' 0'
4042	NARINE	SH-55/ 3 148 16'24"E 28 46'10" S	540.0'	3098'	3097'	1898	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2879' 0' 0' 2840'	0' 3090' 3090' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4043	NOONDOO	SH-55/ 4 148 39'25"E 28 39'50" S	572.0'	3586'	3442'	1899 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	3439' 0' 0' 3439' 2940' 2650' 0' 2940' 3425'	0' 3442' 3442' 0' 2640' 2940' 3430' 2640' 0'
4044	MAXLANDS	SH-55/ 4 148 57'45"E 28 48'25" S	583.0'	3568'	3534'	1941 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3534' 3534' 0' 3525' 3525' 3525'	0' 0' 3525' 0' 0'
4045	BULLAWARIE	SH-55/ 4 148 44' 6"E 28 44'02" S	562.0'	3614'	3614'	1915 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3611' 0' 3611' 0' 3605' 3605'	0' 3611' 0' 3605' 0' 0'
4046	TEN MILE	SH-55/ 2 146 10'21"E 28 34'37" S	510.0'	1502'	1312'	1890 1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" LATERAL 1"-100' & 20'	1311' 0' 0' 1311' 0' 1295' 1295' 1300' 1300'	0' 1312' 1312' 0' 1295' 0' 950' 950'
4051	NOORINDO-1	SG-55/16 149 18' 7"E 27 11'56" S	0.0'	3450'	2706'	1904 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2703' 0' 0' 2695'	0' 2706' 2706' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4052	NOORINDO-2	SG-55/16 149 14' 0"E 27 12'53" S	877.0'	3103'	2558'	1904 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2555' 0' 0' 2555'	0' 2558' 2558' 0'
4053	NOORINDO-3	SG-55/16 149 15'14"E 27 08'50" S	892.0'	3441'	3436'	1914 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3433' 0' 0' 3433'	0' 3436' 3436' 0'
4060	FOREST HIL	SG-55/ 6 145 35'12"E 25 06'12" S	1169.'	3536'	3434'	1913 1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3418'	27'
4090	OAKWOOD-15	SG-55/ 6 146 16' 6"E 25 42'14" S	1162.'	3212'	3206'	1927	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' 1964 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1964 C/C LOCATOR 1"-100' 1975 C/C LOCATOR 1"-100' & 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20'	3206' 3204' 3204' 0' 0' 3206' 3204' 3204' 0' 3202' 0'	0' 0' 0' 3206' 3206' 0' 0' 3202' 3202'
4094	VIOLET	SF-54/12 143 29'32"E 22 16'45" S	757.0'	3090'	3028'	1912 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3019' 3019'	20' 20'
4096	BALGONE -3	SF-54/12 143 17' 1"E 22 09'34" S	767.0'	3837'	3781'	1914 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3772' 3772'	20' 20'
4115	WYORA 1	SF-54/ 8 143 5'30"E 21 53'57" S	764.0'	3600'	2558'	1900 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2549' 2549'	20' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4134	OWANGOWAN	SH-55/ 2 145 51'45"E 28 53'54" S	483.0'	1653'	1648'	1919	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1647' 0' 0' 1647' 0' 1640' 1640'	0' 1648' 1648' 0' 1640' 0' 2'
4162	BRIXHAM	SF-55/13 144 36' 8"E 23 58'09" S	800.0'	3200'	3185'	1899	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3185' 3185'	0' 0'
4164	PORTLAND-3	SG-55/ 1 144 33'20"E 24 05'34" S	768.0'	4163'	4164'	1912	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4163' 4163'	0' 0'
4165	ST HELENA	SG-55/ 1 144 20'30"E 24 02'14" S	851.0'	4307'	4286'	1916	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	4286' 4286' 0' 0'	0' 0' 4284' 4284'
4167	NAVARRE	SF-55/13 144 40'33"E 23 45'38" S	860.0'	3055'	3026'	1923	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3046' 3046'	20' 0'
4169	QUAMBEYT-2	SF-54/ 7 142 12'48"E 21 05'18" S	580.0'	1955'	1956'	1913	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1955' 1955'	0' 0'
4170	CLARAFIELD	SF-54/ 7 142 12'52"E 21 16'02" S	639.0'	2203'	2201'	1921	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2200' 2200'	0' 0'
4171	4MILE RED	SF-55/ 5 144 20' 9"E 21 01'07" S	1089.'	3750'	2203'	1895	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2194' 2194'	20' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YF'R COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4176 BRIDLE CK	SF-55/ 5 144 20'37"E 21 09'40" S	1166.'	1080'	790'	1914	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	780' 788' 4' 4' 788'	10' 243' 790' 790' 10'
4180 RAILVIEW-1	SF-55/ 1 144 33'25"E 20 55'38" S	1446.'	696'	468'	1909	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	466' 446' 4' 4' 466'	5' 121' 438' 438' 0'
4218 LANGBOYDE	SF-54/ 4 143 17' 6"E 20 27'28" S	870.0'	977'	844'	1922	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	844'	5'
4226 STEWART PK	SF-54/ 4 143 20'42"E 20 40'28" S	811.0'	1050'	1022'	1914	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1022'	10'
4246 GLENREAGH	SF-55/ 5 144 10'48"E 21 51'29" S	940.0'	2803'	2780'	1916	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2771' 2771'	20' 10'
4253 WOOLBROOK	SF-55/13 144 57'25"E 23 26'54" S	820.0'	1440'	921'	1911	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	921'	20'
4257 ROMA DNS	SG-55/12 148 52'10"E 26 36'37" S	1049.'	1627'	1190'	1901	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1185' 1185' 0' 0' 1185'	0' 0' 1190' 1190' 0'
4270 BONNIE DN	SG-55/ 1 144 1'48"E 24 15'44" S	701.0'	4515'	4311'	1908	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4311' 4330'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4294	ASCOT DN-1	SF-55/13 145 11'53"E 23 20'13" S	850.0'	1974'	1617'	1911	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1608' 1608'	20' 0'
4301	LEICHARD-1	SF-55/13 145 4'55"E 23 06'03" S	775.0'	1820'	1609'	1890	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1600' 1600'	20' 0'
4305	WILLOUGH-1	SF-55/13 144 59'46"E 23 10'09" S	810.0'	2661'	2608'	1906	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2599' 2599'	20' 20'
4309	PENDINE -2	SF-55/13 145 5'26"E 23 11'50" S	792.0'	1819'	1777'	1911	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1777' 1777' 0' 0' 1778' 1778' 1778'	0' 0' 1778' 1778' 0' 0'
4322	SANDRING -4	SG-54/ 1 139 10'52"E 24 03'54" S	331.0'	775'	461'	1916	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	460'	15'
4323	SANDRING-5	SG-54/ 1 138 56'50"E 24 17'21" S	265.0'	863'	773'	1917	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	772' 800'	0' 0'
4328	SAVAN DN-3	SE-54/15 141 40'54"E 19 29'48" S	320.0'	1126'	720'	1914	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	718' 0' 0' 718'	0' 720' 720' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4333	UPP SAX R	SE-54/16 142 48' 0"E 19 51'00" S	835.0'	868'	605'	1901	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18"8" LATERAL 1"-100' & 20"	603' 0' 0' 603' 605' 605'	0' 605' 605' 0' 220' 220'
4339	BILLYCAN	SE-54/16 142 48'12"E 19 58'12" S	777.0'	812'	420'	1908	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	418' 0' 0' 418'	0' 420' 420' 0'
4340	EUREKA	SE-54/16 142 39'18"E 19 51'36" S	736.0'	732'	260'	1908	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	258' 4' 4'	4' 260' 260'
4354	SOMERVIL-4	SF-54/ 4 142 45'48"E 20 12'12" S	762.0'	1021'	434'	1913	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	430'	10'
4367	SUTHERL -2	SF-54/ 3 142 25'42"E 20 12'36" S	627.0'	1088'	526'	1911	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	520'	10'
4369	COOMA 1	SF-54/ 8 143 15'20"E 21 24'04" S	851.0'	2702'	1290'	1896	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1289' 1289'	0' 0'
4371	SESBANIA-3	SF-54/ 8 142 56'32"E 21 36'32" S	685.0'	2941'	1980'	1899	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" CALIPER 1"-20"	1980' 0' 0' 1970'	0' 1980' 1980' 10'
4374	SESBANIA-5	SF-54/ 8 143 4'35"E 21 44'54" S	743.0'	3186'	3170'	1902	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3161' 3161'	20' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
4375	SESBANIA-6	SF-54/ 8 143 10' 6"E 21 38'03" S	757.0'	3182'	2317'	1909	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2308' 2308'	20' 0'
4376	NORTH CK	SF-54/ 8 143 17' 2"E 21 28'20" S	797.0'	4016'	3960'	1913	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-20'	3960' 25' 20'	20' 3960' 3960'
4377	SESBANIA 8	SF-54/ 8 143 4'33"E 21 29'52" S	756.0'	3346'	2656'	1914	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2655' 2655'	0' 0'
4381	COOINDA -1	SF-54/ 8 142 51'58"E 21 52'31" S	655.0'	3289'	3002'	1899	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	3000' 10' 3002' 3000'	10' 3002' 10' 10'
4391	PRAIRIE CK	SF-54/14 140 27'32"E 23 31'48" S	471.0'	900'	853'	1899	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	852' 852' 852' 852'	0' 0' 0' 0'
4392	AGRIPPA -2	SF-54/14 140 44'30"E 23 18'34" S	535.0'	1400'	420'	1900	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	419' 419'	0' 0'
4399	BOOMBAH	SH-55/ 4 148 40'55"E 28 04'40" S	648.0'	3024'	2201'	1908	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2182'	35'
4401	THURAGGIE	SH-55/ 4 148 47'18"E 28 05'44" S	644.0'	2988'	2964'	1909	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2961' 0' 0' 2961' 0' 2955' 2955'	0' 2964' 2964' 0' 2955' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4431	MUMIL	SE-54/15 141 25'48"E 19 43'48" S	293.0'	970'	955'	1928 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	953' 0' 0' 945'	0' 955' 955' 0'
4451	SOMERTON	SF-55/13 144 53'54"E 23 35'42" S	954.0'	2933'	2003'	1893 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1994' 1994'	20' 0'
4455	BORA	SF-54/ 8 142 40'50"E 21 14'44" S	575.0'	1830'	1716'	1893 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-20" CALIPER 1"-20"	1715' 1715' 1715' 1715'	0' 0' 0' 0'
4456	TARBRAX -2	SF-54/ 7 142 23'52"E 21 07'02" S	543.0'	2066'	1993'	1908 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-20" DIFFERENTIAL TEMPERATURE 1"-20" CALIPER 1"-20" C/C LOCATOR 1"-20"	1990' 0' 0' 1990' 1993'	0' 1993' 1993' 0' 0'
4459	MINAMERE	SF-54/ 3 142 13'27"E 20 56'30" S	515.0'	1700'	1700'	1910 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	1700'	10'
4463	TATALA L-1	SG-55/14 146 8' E 27 30'06" S	722.0'	1633'	1615'	1911 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1614' 0' 0' 1614' 0' 1610' 1610'	0' 1615' 1615' 0' 1605' 10' 10'
4465	DINGWALL-1	SG-55/14 146 46'14"E 27 26'00" S	752.0'	1159'	1152'	1916 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1150' 0' 0' 1148' 1145' 1145'	0' 1152' 1152' 0' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4467	WONGAMERE SG-55/14 146 59'18"E 27 29'37" S	760.0'	1105'	1047'	1918	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1045' 0' 0' 1045'	0' 1045' 1045' 0'
4468	WOOLSHED SF-54/ 4 143 45'34"E 20 43'52" S	843.0'	840'	770'	1895	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	768' 768' 2' 2' 768'	0' 4' 770' 770' 0'
4477	TELENOH-10 SF-54/ 4 143 44' 5"E 20 48'00" S	865.0'	1119'	892'	1914	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	892'	10'
4485	TERRICK -2 SG-55/ 1 144 56'22"E 24 42'02" S	993.0'	5005'	4976'	1916	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4976' 4976'	0' 0'
4497	ATHOL 1 SG-55/ 1 145 10'54"E 24 43'06" S	875.0'	3450'	3403'	1914	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3103'	25'
4515	DIANA -2 SH-55/ 2 146 1'48"E 28 52'42" S	480.0'	1682'	1197'	1892	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1195' 0' 1080' 0' 1080' 1196' 0' 1095'	0' 1178' 1199' 1178' 1199' 0' 1188' 0'
4518	BUNDALEER SH-55/ 2 146 32'42"E 28 40'18" S	484.0'	1862'	1340'	1891	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1339' 0' 1020' 0' 1020' 1339' 1335' 0' 1335'	0' 1340' 1340' 1340' 1340' 0' 0' 1275' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4529	BUNDALE-16	SH-55/ 2 145 58' 0"E 28 32'00" S	537.0'	1786'	1787'	1908	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1786' 0' 0' 1780' 0' 1780' 1780'	0' 1787' 1787' 0' 1710' 0' 0'
4532	DARRAWON-2	SH-55/ 2 146 37'35"E 28 43'30" S	530.0'	1800'	1767'	1933	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1776'	35'
4534	WARRAMBA-2	SH-55/ 2 146 30'48"E 28 24'18" S	507.0'	1817'	1808'	1927	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1807' 0' 0' 1800' 0' 1805' 1805'	0' 1808' 1808' 0' 1805' 0' 0'
4535	TUEN VALE	SH-55/ 2 145 46'40"E 28 23'32" S	452.0'	1830'	1826'	1924	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1825' 0' 0' 1825' 0' 1820' 1820'	0' 1826' 1826' 0' 1820' 0' 0'
4538	TILBOORO-2	SG-55/13 144 56'36"E 27 45'46" S	733.0'	1445'	1440'	1924	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1440' 1440' 0' 0' 1440' 1440' 1440'	0' 0' 1210' 1210' 0' 0' 0'
4545	MOONJARE-3	SG-55/13 145 24' 6"E 27 54'20" S	710.0'	1516'	1511'	1926	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1510' 0' 0' 1510'	0' 1511' 1511' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4546	FARNH PL	SH-55/ 1 145 4°57"E 28 12°44" S	493.0'	770'	736'	1932	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	735' 730'	0' 0'
4561	TINNENB-12	SH-55/ 1 145 20°50"E 28 28°36" S	607.0'	1456'	1356'	1912	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1355' 0' 0' 1355' 0' 1340' 400' 1340'	0' 1356' 1356' 0' 1340' 0' 300' 0'
4564	TINNENB-15	SH-55/ 1 145 26°10"E 28 42°22" S	605.0'	1688'	1616'	1917	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1615' 0' 0' 1610' 0' 1605' 1605'	0' 1616' 1616' 0' 1605' 0' 0'
4567	TINNENB-18	SH-55/ 1 145 4°30"E 28 45°56" S	487.0'	1128'	969'	1925	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	968' 0' 0' 960'	0' 968' 968' 0'
4579	PITHERTY-2	SH-55/ 1 145 7°26"E 28 37°45" S	498.0'	1103'	1075'	1934	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1074' 0' 0' 1070'	0' 1075' 1075' 0'
4585	LEINSTER	SG-55/11 147 31° 0"E 26 56°09" S	1176.0'	2918'	2920'	1916	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2915' 2930'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4587	LONGY -1	SG-55/15 147 11'12"E 27 18'26" S	1013.0'	2800'	1322'	1903	1940	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1316' 0' 0' 1316'	0' 1322' 1322' 0'
4600	JUBILEE	SF-54/11 141 8'58"E 22 03'29" S	795.0'	1024'	1000'	1898	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	999' 999'	0' 0'
4621	PROPSTICK	SF-54/10 140 54' 0"E 22 07'00" S	740.0'	686'	438'	1925	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	437' 437'	0' 0'
4622	WILD DUCK	SF-54/ 7 141 38' 0"E 21 01'24" S	497.0'	1293'	1288'	1897	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1287' 1293'	0' 0'
4624	TOORAK -3	SF-54/ 7 141 42' 0"E 21 08'00" S	538.0'	1460'	1472'	1896	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1472'	10'
4625	TOORAK -4	SF-54/ 7 141 48' 0"E 21 02'12" S	492.0'	1497'	1483'	1897	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1482' 1482'	0' 0'
4646	TALBALBA-1	SH-55/ 2 146 36'45"E 28 52'25" S	498.0'	1501'	1495'	1921	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1494' 0' 0' 1494' 0' 1489' 1489'	0' 1495' 1465' 0' 1489' 0' 0'
4675	BULLOCK CK	SF-55/ 5 145 4'33"E 21 34'26" S	972.0'	658'	588'	1890	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	586' 586' 3' 3' 586'	5' 62' 588' 588' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
4686	ULARUND	SG-55/10 146 59' 0"E 26 54' 00" S	1137.0'	2200'	1188'	1908	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1182' 1182'	0' 0'
4687	WOOLSHED-2	SG-55/11 147 12' 43"E 26 50' 08" S	1122.0'	1800'	1275'	1910	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1274' 1274'	0' 0'
4707	DUNGIVEN	SG-55/ 9 145 6' 50"E 26 11' 15" S	1163.0'	3516'	2402'	1913	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2400' 2400'	0' 0'
4730	VINDEX -2	SF-54/12 143 38' 6"E 22 21' 07" S	871.0'	3795'	830'	1902	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	821' 821'	20' 20'
4782	MUTTUMUT-4	SG-54/ 4 142 46' 33"E 24 25' 33" S	762.0'	4333'	3260'	1898	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4230' 4230' 0' 0' 4230'	0' 0' 3260' 3260' 0'
4884	WEELAMU -3	SH-55/ 2 146 12' 47"E 28 10' 09" S	577.0'	1880'	1888'	1913	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1887' 0' 0' 1880' 1880' 0' 1880' 1880'	0' 1880' 1880' 0' 1880' 0' 0'
4890	WELLSHOT-1	SF-55/13 144 17' 30"E 23 51' 24" S	890.0'	3504'	2410'	1893	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2401' 2500'	20' 0'
4891	DARTMOUTH	SF-55/13 144 36' 0"E 23 44' 10" S	920.0'	2639'	1940'	1894	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1932'	18'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4893	WELLSHOT-4	SF-55/13 144 28'30"E 23 52'12" S	870.0'	3698'	3707'	1902	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3698' 3698'	20' 0'
4897	WELLSHOT-8	SF-55/13 144 18'40"E 23 47'56" S	837.0'	3814'	3769'	1918	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3765'	20'
4898	LYNDON 1	SF-55/13 144 46'22"E 23 41'37" S	884.0'	4104'	4063'	1910	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	4054' 4054'	78' 0'
4900	LANGDALE	SF-54/16 143 58'39"E 23 42'26" S	650.0'	2520'	2523'	1925	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2514' 2514'	20' 0'
4901	BUNDILLA-1	SG-55/13 144 25'18"E 27 43'40" S	541.0'	1751'	1754'	1891	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1753' 0' 0' 1750'	0' 1754' 1754' 0'
4909	TOTAL	SF-54/16 143 47' 5"E 23 58'32" S	678.0'	2980'	2971'	1893	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2962' 2962'	20' 10'
4918	WHYENBAH-1	SH-55/ 3 148 13'52"E 28 13'39" S	623.0'	2850'	2840'	1911	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2838' 0' 1630' 0' 1630' 1630' 2830' 2835' 0' 2835'	0' 1630' 2840' 1630' 2840' 0' 0' 2838' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4920	BULLINDGIE	SH-55/ 3 147 55'18"E 28 15'55" S	605.0'	3057'	2997'	1916 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	2996' 0' 2750' 0' 2750' 2996' 2990' 0' 2990' 0'	0' 2997' 0' 2997' 0' 0' 2990' 0' 2990'
4921	CAWILDI	SH-55/ 3 148 7'30"E 28 25'05" S	577.0'	3000'	2979'	1908 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	2978' 100' 100' 2970' 0' 1700' 2965' 1700' 2965'	0' 2978' 2978' 0' 2910' 0' 1590' 0' 1590'
4934	JENNY DN-3	SE-54/14 140 51'42"E 19 07'30" S	173.0'	1517'	1491'	1902 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1489' 0' 0' 1475'	0' 1491' 1491' 0'
4939	TENTER PK	SF-55/ 1 144 23'47"E 20 31'02" S	1354.'	400'	360'	1938 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	358' 358' 1' 1' 358'	7' 15' 360' 360' 15'
4956	HENDERSONS	SG-55/14 146 15' 0"E 27 33'12" S	712.0'	1789'	1554'	1896 1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1553' 0' 0' 1553'	550' 1554' 1554' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4963	RACEVIEW	SG-55/10 146 23'22"E 26 20'50" S	1069.0'	1302'	1258'	1913	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1975 NATURAL G-RAY 1"-100' AND 20' 1966 NATURAL G-RAY 2"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1975 C/C LOCATOR 1"-100' AND 20' 1966 FLOWMETER 1"-100' & 20' 1966 CALIPER 1"-100' & 20'	1258' 1259' 1258' 0' 0' 1259' 0' 0' 1259'	0' 0' 0' 1259' 1259' 0' 1259'
4964	YARRAWONGA	SG-55/10 146 30'24"E 26 13'17" S	1120.0'	1040'	1055'	1911	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1962 NATURAL G-RAY 1"-100' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' AND 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	1000' 1055' 1055' 1055' 1057' 1057'	10' 0' 0' 0' 0' 0'
4968	NIWBOY	SG-55/ 9 145 23'48"E 26 24'56" S	1039.0'	3500'	1675'	1917 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1674' 1670'	0' 0'
4973	WENS SHED	SF-54/ 3 142 0'30"E 20 46'08" S	498.0'	1201'	1197'	1911 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1195'	10'
4979	PRETTY P-1	SG-55/13 144 56' 0"E 27 57'00" S	670.0'	1573'	1427'	1925 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-100' DIFFERENTIAL TEMPERATURE 1"-100' C/C LOCATOR 1"-100' AND 20'	1426' 0' 1426' 0' 1426' 0'	0' 1426' 0' 1426' 0'
4983	WYANDRA TN	SG-55/14 145 58'38"E 27 15'00" S	775.0'	1865'	1786'	1935 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1782' 0' 0' 1775' 0' 1770'	0' 1786' 1786' 0' 1770' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4986	MOYLAN	SH-55/ 1 145 21' 8"E 28 33'24" S	505.0'	1453'	936'	1934 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' CALIPER 1"-100'	935' 0' 0' 935' 935' 0' 600' 925' 600' 925'	0' 935' 935' 0' 925' 0' 0' 0'
4992	BALLOOHA	SE-54/15 141 20'54"E 19 56'00" S	300.0'	950'	935'	1934 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	933' 0' 0' 932' 0' 925' 925'	0' 935' 935' 0' 935' 0' 0'
4993	MINNIE DNS	SG-55/ 2 146 1'25"E 24 59'23" S	0.0'	2492'	1471'	1937 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1470' 1470'	0' 0'
4994	BURENDA-19	SG-55/ 6 146 41'26"E 25 44'44" S	0.0'	928'	908'	1935 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	908' 908' 0' 0' 908'	0' 0' 908' 908' 0'
4995	MERNOD	SF-55/13 144 32' 9"E 23 39'06" S	783.0'	3008'	2998'	1935 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2989' 2989'	20' 0'
4999	TONGY -4	SG-55/15 147 8'20"E 27 22'12" S	0.0'	2808'	2800'	1935 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2794' 0' 0' 2781'	0' 2800' 2800' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
5000	LANE PARK	SF-54/ 4 142 43'54"E 20 08'36" S	700.0'	970'	972'	1969	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	970' 970' 1' 1' 970' 960'	10' 12' 972' 972' 0' 5'
5001	MUTTABURRA	SF-55/ 9 144 43' 3"E 22 32'32" S	736.0'	1967'	1973'	1935	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1964' 1967'	20' 10'
5003	PINK HILL-4	SF-54/11 141 31'41"E 22 28'10" S	640.0'	2400'	2382'	1935	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2381' 2381'	0' 0'
5004	WHITEWOOD	SF-54/ 8 143 36'58"E 21 26'41" S	0.0'	2212'	2128'	1936	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2119' 2119'	20' 0'
5008	GOWRIE -3	SG-55/10 146 16'28"E 26 11'44" S	1065.'	3500'	3495'	1936		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3495' 3495' 0' 0' 3495' 0' 0'	0' 0' 3506' 3506' 0' 3495' 3495'
5009	WURUNG -6	SE-54/14 140 37'12"E 19 18'00" S	260.0'	1930'	1930'	1937	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1928' 0' 0' 1920' 0' 1914' 1914'	0' 1930' 1930' 0' 1925' 0' 0'
5013	GREENDAL-3	SG-55/ 2 146 6' 9"E 24 48'23" S	1320.'	3185'	3189'	1935	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	3183' 0'	20' 3189'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
5015	MOOMBIDARY	SH-54/ 4 143 44'49"E 28 47'21" S	530.0'	2280'	817'	1935	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	816' 0' 0' 810'	0' 817' 817' 0'
5022	CALABAR -2	SG-55/14 146 34'44"E 27 11'00" S	955.0'	1516'	1440'	1933	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100'	1440' 700' 1440'	10' 500' 10'
5034	HUMEBURN	SG-55/13 145 19'22"E 27 24'52" S	680.0'	1835'	1816'	1937	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-101' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' NATURAL G-RAY 1"-100' & 20'	1816' 1816' 0' 0' 1814' 1816' 1816' 1818'	0' 0' 1816' 1816' 0' 0' 0' 0'
5046	GOONAMUR-2	SH-55/ 1 144 58'47"E 28 03'48" S	500.0'	1097'	988'	1934	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	987' 0' 0' 983'	0' 988' 988' 0'
5115	LUCKNOW	SF-54/10 140 58'56"E 22 43'51" S	640.0'	1124'	1010'	1936	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1009' 1009'	0' 0'
5124	MELVILLE-6	SH-54/ 4 143 29'22"E 28 47'28" S	373.0'	935'	916'	1936	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	915' 0' 0' 915'	0' 916' 916' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
5129 BUDGERY	SH-55/ 1 144 9'54"E 28 31'34" S	455.0'	1406'	1261'	1936	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1261' 1261' 0' 0' 1261' 0'	0' 0' 1264' 1264' 0' 1266' 0'
5140 COOLATAI	SG-55/ 2 145 32'45"E 24 53'11" S	910.0'	1706'	1697'	1938	1975 1975 1975 1975 1975 1967 1975 1975 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' NATURAL G-RAY C/C LOCATOR	1697' 1697' 0' 0' 0' 1711' 1698' 1698' 1711' 0'	0' 0' 1698' 1698' 0' 0' 0' 1697'
5144 ETNA	SF-54/ 7 142 12'20"E 21 40'03" S	630.0'	2442'	2442'	1937	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2441' 2441'	0' 0'
5155 WARREGO PK	SG-55/14 145 53'36"E 27 11'00" S	770.0'	1815'	1796'	1936	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1709' 0' 0' 1709' 0' 1700'	0' 1796' 1796' 0' 1700'
5284 BARIMORNIE	SG-55/10 146 5'42"E 26 49'46" S	845.0'	1560'	1534'	1937	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1533' 1530'	0' 0'
5287 OAKWOOD-20	SG-55/ 6 146 9'52"E 25 39'36" S	1100.'	1425'	1422'	1937	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1422' 1422' 0' 0' 1422' 0' 0'	0' 0' 1424' 1424' 0' 1422' 1422'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR CUMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
5302	MELVILLE-2	SH-55/ 1 144 1'58"E 28 55'06" S	610.0'	760'	640'	1933 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	639' 0' 0' 632'	0' 640' 640' 0'
5306	ALDVILLE	SG-55/13 145 0'29"E 27 23'00" S	720.0'	2004'	1997'	1937 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1996' 1990'	0' 0'
5328	TURN TUR-2	SH-55/ 1 144 50'28"E 28 21'16" S	469.0'	1000'	995'	1935 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	993' 0' 0' 993'	0' 993' 993' 0'
5606	UANDA	SF-55/ 5 144 51'31"E 21 30'00" S	0.0'	1410'	1380'	1925 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20'	1371' 1371'	20' 0'
5741	PORT 3 -2	SF-54/ 8 143 44'43"E 21 38'48" S	1057.0'	2475'	1575'	1923 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1966' 1966'	20' 0'
5796	SHEEPYARD	SF-55/13 145 7'24"E 23 25'58" S	830.0'	1531'	1510'	1937 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1530' 1530' 0' 0' 1530' 1530' 1530'	0' 0' 1510' 1510' 0' 0' 0'
5855	GUM BORE	SE-54/14 139 48'53"E 19 12'00" S	0.0'	340'	330'	1931 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	330' 0' 0' 0'	0' 330' 330' 330'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
6041	NOTT DNS-8	SF-54/ 8 143 23'42"E 21 16'34" S	0.0'	1847'	1681'	1924	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1672' 1672'	20' 0'
6086	BURENDAN-5	SG-55/ 6 146 43'33"E 25 45'15" S	0.0'	763'	753'	1935	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	753' 753' 0' 0' 753'	0' 0' 714' 714' 0'
6088	BURENDAE:WN-9	SG-55/ 6 146 44'14" E 25 48'49" S	0.0'	940'	852'	1916	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	852' 852' 0' 0' 852'	0' 0' 852' 852' 0'
6216	NOORALAB-2	SG-55/13 145 28'30"E 27 26'25" S	833.0'	1900'	1890'	1941	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	200' 1889' 0' 0' 200' 1889' 1885' 1885' 0' 1850' 1885'	0' 135' 1890' 1890' 0' 200' 0' 1560' 1885' 0' 0'
6269	COERA	SH-55/ 1 145 17'52"E 28 19'32" S	548.0'	1264'	1240'	1938	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1239' 0' 0' 1239' 0' 200' 200' 0' 1230' 1230'	0' 1235' 1235' 0' 200' 0' 1230' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
6221	COOLIBAH-2	SE-55/ 1 144 4'43"E 20 49'58" S	1000.'	970'	938'	1923	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	936' 936' 4' 4' 935'	10' 92' 938' 938' 0'
6362	BELLEVUE-3	SG-55/ 1 144 4'46"E 24 51'06" S	740.0'	560'	480'	1922	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	480' 0' 0'	0' 480' 480'
6398	BULRUSH	SG-55/ 6 146 4'15"E 25 08'11" S	1900.'	900'	850'	1967	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	848' 848'	0' 0'
6452	OPAL CREEK	SG-54/12 143 46'16"E 26 30'25" S	690.0'	1448'	1433'	1931	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1426'	20'
6489	ELVERST -3	SG-55/14 146 23'16"E 27 13'34" S	849.0'	2050'	2003'	1938		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1968/75 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1968 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1968/75 C/C LOCATOR 1"-100' AND 20' 1968 FLOWMETER 1"-100' & 20' 1975 FLOWMETER 1"-100' & 20' 1968 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20' 1968 CALIPER 1"-100' & 20'	1997' 1997' 0' 0' 0' 0' 0' 1997' 0' 0' 1995' 1997' 1995'	0' 0' 2003' 1998' 2003' 1998' 0' 1990' 1997' 10' 0' 10'
6560	ALROY	SG-55/13 144 48' 0"E 27 44'10" S	780.0'	2020'	2011'	1938	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2010' 2010'	0' 0'
6631	SPRING CK	SG-55/13 145 12'15"E 27 12'00" S	700.0'	1702'	1620'	1939	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 1618' 0' 0' 1618'	0' 0' 1620' 1620' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
6656	DYNE DN AA	SH-55/ 1 144 44' 6"E 28 02'18" S	629.0'	1026'	992'	1937	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	991' 0' 0' 980'	0' 99' 99' 0'
6734	DEBELLA -2	SE-54/15 142 2'30"E 19 58'06" S	470.0'	817'	816'	1938	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	814' 0' 0' 800' 0' 795' 795'	0' 816' 0' 807' 0' 0'
6735	ALCALA	SE-54/14 140 35'59"E 19 41'20" S	280.0'	1553'	1506'	1938	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1502' 55' 55' 1502'	0' 1506' 1506' 0'
6757	TAREEN 4 C	SH-55/ 1 144 17'48"E 28 36'00" S	359.0'	1100'	1109'	1939	1968/75	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1106' 1106' 0' 0' 0' 0' 1100' 1106' 0' 0' 1100' 0' 1100' 1106' 1100'	0' 0' 1109' 1107' 1109' 1107' 0' 0' 1100' 1109' 1109' 0' 0'
6837	CASTLE VAL	SG-55/ 2 146 43' 3"E 24 30'20" S	0.0'	1040'	686'	1922	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	685' 685'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
6847	MONAVALÉ-2	SF-55/ 1 144 21'20"E 20 50'50" S	1026.'	700'	295'	1922	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	293' 293' 3' 3' 293'	6' 59' 295' 295' 10'
7092	ACACIA DNS	SF-54/11 141 12'43"E 22 10'43" S	870.0'	1600'	1040'	1920	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1039' 1100'	0' 0'
7093	SANDILA -1	SF-54/11 141 3'17"E 22 30'46" S	755.0'	1200'	981'	1921	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	980' 980'	0' 0'
7247	DUNSTAN -6	SG-55/ 6 146 18'27"E 25 49'07" S	1110.'	1711'	1701'	1939	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1700' 1695'	0' 0'
7383	PENDA -8	SF-54/ 7 141 20'57"E 21 32'57" S	760.0'	1457'	1214'	1920	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1213' 1213'	0' 0'
7400	GIDYEA	SH-55/ 1 144 32'38"E 28 47'46" S	415.0'	513'	438'	1933	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	434' 434' 0' 0' 434' 434'	0' 0' 438' 438' 0' 0'
7619	LORRAINE-7	SE-54/10 139 59'30"E 18 54'24" S	200.0'	1522'	1198'	1940	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1190' 0' 0' 1190'	0' 1190' 1190' 0'
7622	GNALTA -4	SF-54/11 141 5'48"E 22 14'59" S	840.0'	1817'	747'	1921	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	746' 746'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
7626	BEEFWOOD Y	SH-55/ 1 144 32' 3"E 28 39'38" S	501.0'	1000'	816'	1940	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	815' 0' 0' 815'	0' 816' 816' 0'
7650	RED MILL	SF-54/ 4 142 48'49"E 20 01'02" S	780.0'	720'	668'	1929	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	666' 666' 0' 0' 666'	0' 42' 668' 668' 0'
7669	MT ROURKE	SF-54/11 141 32' 9"E 22 07'56" S	790.0'	2400'	1850'	1925	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1849' 1849'	0' 0'
7676	JACKDAW	SF-54/ 8 142 56'48"E 21 25'43" S	733.0'	2066'	2028'	1940	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2027' 2027'	0' 0'
7742	EAGLE	SE-54/14 140 36'27"E 19 52'50" S	310.0'	1285'	1255'	1920	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1253' 0' 0' 1250'	0' 1255' 1255' 0'
7907	THORLINDAH	SH-55/ 1 144 47' 0"E 28 56'00" S	425.0'	660'	645'	1933	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	644' 644' 0' 0' 644' 645' 645'	0' 0' 645' 645' 0' 0' 0'
7908	COWRA	SH-55/ 1 144 38'26"E 28 43'28" S	450.0'	455'	433'	1933	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	431' 431' 0' 0' 431' 430'	0' 0' 433' 433' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
7926	COOGLUM	SF-54/ 7 142 5' 1"E 21 29'39" S	790.0'	2200'	2077'	1940	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2076'	0'
8376	LATTLES-14	SG-55/ 6 146 57' 5"E 25 34'21" S	0.0'	200'	186'	1940	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	186' 186' 0' 0' 186'	0' 0' 187' 187' 0'
8406	MURI OIL B	SG-56/ 9 150 6'58"E 26 39'09" S	1070.'	4721'	2396'	1935	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2393' 0' 0' 2386'	0' 2396' 2396' 0'
8426	OAKHAM P-7	SF-55/13 144 44'50"E 23 37'55" S	900.0'	1414'	1401'	1922	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1392' 1392'	20' 0'
8519	ULCANBAH-3	SF-55/ 6 145 58'57"E 21 57'59" S	0.0'	800'	532'	1915	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	523' 523'	20' 0'
8520	BOWIE	SF-55/ 6 145 58'10"E 21 45'20" S	1020.'	750'	750'	1926	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	741' 741'	20' 0'
8542	MIEGUNYA-1	SG-55/10 146 31' 3"E 26 05'29" S	1120.'	1036'	1024'	1941	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1023' 1023'	0' 0'
8551	BILA BILA	SH-56/ 1 150 20'38"E 28 11'35" S	740.0'	982'	982'	1954	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	982' 982' 0' 0' 980'	10' 10' 982' 982' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
8654	COOLAMAN	SG-55/15 147 4'38"E 27 05'50" S	995.'	1000'	950'	1941	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	948' 0' 0' 940'	0' 950' 950' 0'
9033	SAVIL DNS	SF-54/11 141 29'32"E 22 03'13" S	770.0'	2018'	1951'	1942	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1950' 1950'	0' 0'
9309	MINGO BORE	SF-55/ 5 145 1' 0"E 21 23'12" S	0.0'	1020'	956'	1926	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	947' 947'	20' 0'
9439	BARBORE	SF-55/ 1 144 30'55"E 20 52'35" S	1480.'	590'	472'	1942	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	470' 470' 5' 5' 470'	10' 213' 472' 472' 10'
9447	SPRING VAL	SF-55/ 1 144 2'24"E 20 33'18" S	1280.'	600'	522'	1943	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	520' 520' 4' 4' 520'	18' 265' 532' 532' 10'
9987	GLADYSV-5	SG-55/ 6 146 55'11"E 25 42'28" S	0.0'	422'	403'	1944	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	403' 403' 0' 0' 403'	0' 0' 402' 402' 0'
02002	MOLONGA -Z	SG-55/10 146 10'33"E 26 16'02" S	1040.'	1460'	1460'	1917	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1459' 1452'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
04007	WOODLEI CK	SF-55/ 9 144 22' 5"E 22 38'12" S	803.0'	3505'	3479'	1911	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3470' 3470'	20' 20'
04022	NARETHA	SG-54/12 143 57' 2"E 26 35'28" S	760.0'	3250'	3246'	1934	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3245' 3245'	0' 0'
04089	OAK PARK	SG-55/10 145 59'44"E 26 01'54" S	1074.0'	1943'	1910'	1911	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100'	1909' 1900'	0' 0'
04185	WOOLSHED-2	SG-55/ 7 147 26'29"E 25 55'59" S	1770.0'	900'	687'	1910	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	684' 684'	0' 0'
04248	GUE	SF-55/ 5 144 21'37"E 21 57'29" S	840.0'	2600'	2538'	1919	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2529' 2529'	20' 0'
04306	WILLOUGH-2	SF-55/13 145 3' 0"E 23 12'10" S	825.0'	2142'	2182'	1923	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2119' 2119'	20' 0'
04372	BALMORAL-1	SF-54/ 8 142 48'46"E 21 39'36" S	732.0'	3103'	3085'	1900	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1' 100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	3084' 3084' 3082' 3082'	0' 0' 2400' 2400'
04390	VUNA -3	SF-54/ 8 143 26' 3"E 21 27'49" S	856.0'	2700'	94'	1915	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	93' 93'	0' 0'
04409	MANFRED -1	SF-54/16 143 57' 8"E 23 04'18" S	795.0'	3870'	2003'	1898	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1994' 1994'	20' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
04539	TILBOORO-3	SG-55/13 144 47'50"E 27 32'00" S	847.0'	2730'	2698'	1927	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2697' 2697'	0' 0'
04552	MULGAR	SH-55/ 1 145 16' 8"E 28 29'54" S	513.0'	1409'	1067'	1891	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1066' 0' 0' 1060'	0' 1064' 1064' 0'
04566	TINNENB-17	SH-55/ 1 145 11'52"E 28 51'21" S	498.0'	1485'	1450'	1925	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	1449' 0' 0' 0'	0' 1449' 1450' 1448'
10284	YAGABURN-3	SH-56/ 1 150 30'29"E 28 03'22" S	850.0'	988'	820'	1954	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	820' 820' 0' 0' 815'	10' 10' 820' 820' 10'
10406	CURRAWINYA	SH-55/ 1 144 23'10"E 28 54'42" S	417.0'	690'	646'	1945	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	644' 644' 0' 0' 644' 645'	0' 0' 646' 646' 0' 0'
10479	WANDO TR-2	SG-55/12 149 58' 3"E 26 07'40" S	799.0'	2150'	1097'	1948	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1097' 1080'	10' 10'
10641	BARRYGOHAN	SH-55/ 2 146 18'45"E 28 55'38" S	470.0'	1570'	1548'	1946	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1548'	35'
10644	MAYNE PUB	SF-54/15 141 21'58"E 23 33'05" S	350.0'	2459'	2456'	1946	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2455' 2455'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LCG	FROM	TO
10760	PLUM TREE	SE-54/11 142 1'44"E 18 14'07" S	262.0'	402'	260'	1946	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	260' 0' 0'	0' 260' 260'
10794	SPRINGVA-9	SF-54/14 140 36' 9"E 23 41'12" S	415.0'	1162'	1132'	1947	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	1131' 1131' 1124'	0' 0' 0'
10809	STAINES P7	SG-56/ 9 150 5' 7"E 26 10'33" S	0.0'	1211'	2357'	1946	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2354' 0' 0' 2350'	0' 2357' 2357' 0'
10841	COMBARNGO	SG-55/12 149 17'33"E 26 56'00" S	875.0'	1640'	1615'	1961	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1615' 1615'	10' 10'
10947	WINDSOR PK	SF-54/ 8 142 32'10"E 21 25'48" S	610.0'	2504'	2507'	1947	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2506' 2506'	0' 0'
10984	HORSE CR	SG-55/11 147 39'32"E 26 01'54" S	1137.0'	710'	566'	1946	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	560' 560'	0' 0'
11051	TOOMDOO -4	SG-55/15 147 16'45"E 27 05'15" S	990.0'	1053'	1047'	1947	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1046' 0' 0' 1040'	0' 1046' 1046' 0'
11056	IGHTHAM	SF-55/14 145 48'13"E 23 27'49" S	0.0'	1297'	1286'	1947	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1280' 0' 0' 1286'	0' 1286' 1286' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11060	STRATHRAY	SF-55/ 5 144 23'53"E 21 15'52" S	0.0'	1173'	1151'	1948	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1142' 1173'	20' 0'
11086	DUNDEE	SF-54/ 8 142 48'30"E 21 27'00" S	690.0'	2873'	2870'	1948	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE LOG 1"-100' AND 20' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	2060' 0' 2860' 0'	0' 2870' 0' 2870'
11142	BELFORD -2	SF-54/ 7 142 15'27"E 20 08'50" S	575.0'	1857'	1821'	1948	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1820' 1857'	0' 0'
11147	PRAIRIE -3	SF-55/ 5 145 12'30"E 21 49'30" S	876.0'	505'	493'	1948	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	491' 491' 0' 0' 500'	0' 3' 493' 493' 0'
11165	TRUNKY	SH-55/ 2 145 44'12"E 28 21'00" S	563.0'	1628'	1604'	1948	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1603' 0' 0' 1600' 0' 1600' 1600'	0' 1604' 1604' 0' 1600' 10' 10'
11196	BANGALOW	SH-56/ 1 150 44'37"E 28 00'05" S	0.0'	904'	786'	1947	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	785' 785' 0' 0' 780'	20' 20' 786' 786' 20'
11247	UANDA	SF-55/ 5 144 56'38"E 21 38'43" S	992.0'	1000'	572'	1948	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	570' 570' 1' 1' 570'	5' 57' 572' 572' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11258	HOME CK	SF-55/13 145 19'21"E 23 56'42" S	895.0'	2505'	2503'	1956	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2500' 2500' 0' 0' 2500' 2500' 2500'	0' 0' 2503' 2503' 0' 0'
11287	DURELLA	SG-55/11 147 8'20"E 26 47'31" S	1200'	1005'	977'	1949	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	975' 965'	0' 0'
11295	STOCKHOLM	SF-55/ 9 144 44'20"E 22 23'22" S	740.0'	1963'	1959'	1949	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1950' 1950'	20' 10'
11306	BENTLEY PK	SG-56/ 5 150 1'26"E 25 39'56" S	800.0'	1140'	1151'	1969	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1150' 1150' 0' 0' 1150'	20' 20' 1151' 1151' 20'
11315	BAKER	SG-55/14 146 58'39"E 27 08'00" S	930.0'	1000'	980'	1949	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	980' 980'	10' 10'
11343	BEXHILL	SG-55/ 2 146 1'42"E 24 41'12" S	1250.'	1002'	1001'	1949	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1000' 1000'	0' 0'
11346	FAIRLEA	SG-55/ 1 145 20' 5"E 24 31'07" S	960.0'	2197'	2206'	1952	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2205' 2175'	0' 0'
11354	KARIL	SG-55/ 7 147 20' 0"E 25 43'04" S	1840.'	803'	791'	1949	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	785' 785'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11361	EL RITA -5	SF-54/ 7 141 9' 0"E 21 54'51" S	840.0'	1100'	978'	1	0 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	977' 977'	0' 0'
11369	GLENARIS	SF-55/13 144 42' 4"E 23 02'45" S	700.0'	2770'	2786'		1950	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE 1965 NATURAL G-RAY 1"-100' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1965 C/C LOCATOR 1"-100' 1975 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20'	2777' 2638' 2638' 0' 0' 2777' 2638' 2638' 2638'	20' 0' 0' 2638' 2638' 10' 0' 0' 0'
11406	MIDDLETO-3	SH-55/ 2 146 51' 6"E 28 40'00" S	459.0'	1814'	1791'		1953 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1790' 0' 0' 1780' 1788' 1788'	0' 1791' 1791' 0' 0'
11410	CANMAROD	SG-55/16 149 28'42"E 27 28'48" S	1120'	2550'	2180'		1952 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2177' 0' 0' 2170'	0' 2182' 2180' 0'
11418	CARELLEN	SG-55/14 146 38'56"E 27 45'18" S	691.0'	1594'	1582'		1954 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1580' 0' 0' 1575'	0' 1582' 1582' 0'
11421	LAMOND DN	SG-56/13 150 17'36"E 27 14'46" S	960.0'	1065'	1055'		1949 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1053' 1053' 0' 0' 1053'	20' 20' 1055' 1055' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11434 ROCHE DALE	SG-55/ 8 149 55'18"E 25 56'30" S	840.0'	1000'	767'	1949	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	766' 766' 0' 0' 766'	20' 20' 767' 767' 20'
11445 EASTWOOD	SG-55/ 1 145 27'46"E 24 39'50" S	1015.'	2180'	2169'	1955	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR	2169' 2169'	0' 0'
11491 BUTTER F-1	SG-56/ 9 150 11'14"E 26 39'56" S	977.0'	1067'	656'	1939	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	656' 0' 0' 656'	0' 656' 656' 0'
11495 KILBURNIE	SG-55/16 149 50' 8"E 27 00'41" S	980'	1443'	1370'	1937	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1367' 0' 0' 1350'	0' 1370' 1370' 0'
11501 BANGILDON	SG-55/ 8 149 30'57"E 25 37'39" S	0.0'	1530'	1413'	1950	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1412' 1412' 0' 0' 1410'	20' 20' 1413' 1413' 10'
11523 BATHAMPTON	SG-56/13 150 4'48"E 27 17'22" S	950.0'	1700'	1663'	1953	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1662' 1662' 0' 0' 1653'	20' 10' 1663' 1663' 10'
11528 ASHTON -3	SF-55/ 5 144 39'40"E 21 11'30" S	1218.'	1200'	1068'	1950	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1066' 1066' 0' 0' 1066'	0' 1' 1068' 1068' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11555	WAHROONG-1	SG-56/13 150 19'20"E 27 22'06" S	940.0'	1122'	1082'	1950	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1080' 0' 1082' 0' 1082' 0'	0' 1082' 0'
11560	ROUNDHOLE	SG-55/12 149 53'48"E 26 01'30" S	968.0'	2004'	1980'	1951	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	10'	1980'
11561	BURENDA	SG-55/ 6 146 42'12"E 25 48'18" S	1150.'	846'	843'	1950	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	843' 843' 0' 0' 843'	0' 0' 844' 844' 0'
11639	BARFORD	SG-55/ 6 146 30'28"E 25 39'40" S	1200.'	1496'	1492'	1951	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1491' 1490'	0' 0'
11645	EULOMA	SH-56/ 1 150 18'36"E 28 22'12" S	740.0'	1170'	934'	1950	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	934' 0' 0' 934'	0' 934' 934' 0'
11683	YANCALILLA	SH-55/ 2 146 22'55"E 28 35'34" S	496.0'	1700'	1693'	1951	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	1691' 0' 0' 1691' 1691' 0'	0' 1691' 1691' 0' 551'
11701	COOLAMUNDA	SG-56/ 9 150 10'47"E 26 56'50" S	960.0'	714'	650'	1950	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	650'	10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR CMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11739	LANGDALE	SG-55/ 8 149 53'58"E 25 53'27" S	0.0'	2006'	1947'	1952 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1946' 1946' 230' 230' 1940'	20' 20' 1947' 1947' 20'
11740	WOODLANDS	SG-55/16 149 50' 0"E 27 03'12" S	908.0'	1965'	1856'	1958 1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	1847' 0' 0' 1847' 1840'	0' 1856' 1856' 0' 10'
11742	FLINTBEND	SF-55/ 1 144 13'54"E 20 59'28" S	1060.'	907'	876'	1951 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	874' 874' 2' 2' 874'	10' 181' 876' 876' 0'
11743	MONTECHRIS	SH-56/ 1 150 19' 2"E 28 10'50" S	760.0'	1120'	990'	1951 1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	990' 980'	10' 10'
11748	CONNEMAR	SG-55/ 6 146 49'48"E 25 40'27" S	0.0'	360'	349'	1951 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	349' 349' 0' 0' 349'	0' 0' 349' 349' 0'
11749	KUMBOGAN	SH-55/ 2 146 20'24"E 28 43'18" S	481.0'	1585'	1574'	1951 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1573' 0' 0' 0' 1568'	0' 1573' 1573' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11754 DUNKELD	SG-55/11 148 3'45"E 26 57'56" S	970.0'	1177'	1172'	1951	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1176' 950' 0' 0' 1170' 950'	800' 0' 1172' 1172' 800' 0'
11758 BELLE EAU	SG-55/ 8 149 43'48"E 25 23'22" S	0.0'	1080'	1073'	1950	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1072' 1072' 0' 200' 0' 200' 1070'	20' 20' 463' 1073' 463' 1073' 20'
11780 WARATAH	SH-55/ 2 146 23'12"E 28 14'33" S	551.0'	1550'	1569'	1958	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1568' 0' 0' 1568' 0' 1565' 1565'	0' 1569' 1569' 0' 1565' 0' 0'
11795 META V -2	SH-55/ 1 145 23'18"E 28 18'00" S	590.0'	854'	850'	1951	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	850' 850' 0' 0' 850'	0' 0' 850' 850' 0'
11843 CANOBIE-12	SE-54/14 140 50' 6"E 19 16'18" S	245.0'	1546'	1408'	1951	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1406' 0' 0' 1400'	0' 1408' 1408' 0'
11857 BEGONIA -2	SG-55/15 148 19'30"E 27 29'49" S	800.0'	1995'	2026'	1952	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2025' 0' 0' 2020'	0' 2000' 2000' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11866	GUNNAWARRA	SG-55/15 147 3'32"E 27 10'50" S	950.0'	995'	980'	1951	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	980' 980'	10' 0'
11910	JIREENA	SF-55/ 5 144 34' 0"E 21 25'27" S	0.0'	1780'	1230'	1912	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1221' 1221'	20' 0'
11918	GLEN OGLE	SH-56/ 1 150 22'52"E 28 32'40" S	730.0'	1211'	1207'	1973	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1205' 1205' 0' 0' 1200' 1200' 1200'	20' 20' 1207' 1207' 10' 380' 380'
11948	IVANHOE	SG-55/14 145 50'52"E 27 58'02" S	640.0'	1800'	1763'	1953	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1762' 0' 0' 1762' 1760' 1763'	0' 1763' 1763' 0' 20' 20'
11950	WYAGA -2	SH-56/ 1 150 38'54"E 28 10'14" S	854.0'	1200'	709'	1952		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1962 NATURAL G-RAY 1"-100' 1972 NATURAL G-RAY 1"-100' AND 20' 1972 NEUTRON GAMMA 1"-100' AND 20' 1972 TEMPERATURE LOG 1"-100' & 20' 1972 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1972 C/C LOCATOR 1"-100' AND 20'	735' 708' 708' 0' 0' 708'	10' 10' 10' 709' 709' 0'
11954	TULLOCHARD	SG-55/15 147 19'12"E 27 11'30" S	915.0'	1338'	1320'	1952	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1320' 1320'	10' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
11992	CLELAND	SH-55/ 2 146 25'43"E 28 03'50" S	522.0'	1161'	1153'	1957	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1152' 0' 0' 1150' 0' 1150' 1150'	0' 1153' 1153' 0' 1150' 0'
11995	ARONUI	SH-56/ 1 150 41'54"E 28 29'12" S	844.0'	1120'	871'	1952	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	870' 870' 0' 0' 870'	10' 10' 871' 871' 0'
12024	ACCORD -2	SF-55/13 144 50'25"E 23 30'25" S	870.0'	1418'	1422'	1952	1945	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20'	1413' 1413'	20' 0'
12028	YARRONVALE	SG-55/10 145 30'39"E 26 49'36" S	913.0'	2430'	2425'	1954	1960 1966 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1401' 2390' 2390'	20' 0' 0'
12039	WILF DNS-3	SF-54/ 8 143 57'36"E 21 02'38" S	911.0'	1345'	1335'	1952	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1335'	10'
12040	LUDLOW	SG-54/ 1 139 26'27"E 24 11'45" S	305.0'	1025'	903'	1952	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	901'	30'
12057	CONNEMAR-2	SG / 6 146 30'11"E 25 42'48" S	0.0'	347'	334'	1952	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	334' 334' 0' 0' 349'	0' 0' 334' 334' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12088	FARLEIGH-5	SH-56/ 1 150 24°45"E 28 03'24" S	870.0'	1015'	578'	1952	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	577' 577' 0' 0' 577'	20" 20" 577" 577" 20"
12106	LEINST WES	SG-55/11 147 17°40"E 26 58'46" S	0.0'	1400'	1339'	1953	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1338' 1330'	0" 0"
12121	KOOMBID-17	SH-54/ 4 143 52°3"E 28 52'30" S	463.0'	1085'	969'	1953	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	968' 0' 0' 968'	0" 969" 969" 0"
12136	BINBIAN PL	SG-56/ 9 150 1°27"E 26 49'05" S	986.6'	1028'	953'	1952	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	950' 953' 0' 0' 950'	0" 0" 953" 953" 0"
12138	LULA	SG-54/ 8 142 56°57"E 25 54'09" S	520.0'	1067'	943'	1952	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	931'	8"
12158	IONA -2	SH-56/ 1 150 27°28"E 28 19'35" S	760.0'	1000'	911'	1953	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	910' 910' 10' 800' 10' 800' 910'	20" 20" 820" 911" 820" 911" 20"
12165	BEDKIRA	SG-54/ 2 139 43°38"E 24 36'50" S	295.0'	1813'	1802'	1953	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1801' 1801' 1797' 1801'	0" 0" 0" 0"

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12177	OASIS	SG-54/ 6 139 33'54"E 25 14'33" S	255.0'	2673'	2664'	1954	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2663' 2663'	0' 0'
12188	REDBANK	SG-56/ 9 150 4'35"E 26 53'42" S	946.3'	1250'	1234'	1970	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1230' 1230' 0' 0' 1230'	0' 0' 1234' 1234' 0'
12190	THURUNA -2	SG-56/13 150 23'12"E 27 17'44" S	980.0'	1208'	1211'	1953	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1210' 1210' 0' 0' 1210'	10' 10' 1211' 1211' 0'
12202	SPRING -6	SH-55/ 1 144 56'36"E 28 11'00" S	510.0'	883'	861'	1953	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	860' 0' 0' 0' 850' 0' 860' 860'	0' 861' 861' 0' 0' 860' 0' 0'
12230	MOWELLAN	SH-55/ 2 145 31'26"E 28 32'12" S	427.0'	1595'	1588'	1953	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1587' 0' 0' 1580'	0' 1588' 1588' 0'
12236	BROADMER-4	SG-55/ 8 149 31'20"E 25 30'15" S	0.0'	962'	873'	1953	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	872' 872' 0' 0' 870'	20' 20' 873' 873' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12278	WAHROONG-2	SG-56/13 150 21'45"E 27 21'58" S	0.0'	1400'	1336'	1953	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1332' 1332' 0' 0' 1330'	20' 20' 1336' 1336' 10'
12312	GEORGTINA	SG-54/ 2 140 16'42"E 24 47'44" S	330.0'	2757'	2746'	1954	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2745' 2745'	0' 0'
12349	BODALLA -6	SH-55/ 1 145 5' 5"E 28 24'45" S	517.0'	923'	914'	1953	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	913' 0' 0' 907' 0' 905' 905'	0' 914' 914' 0' 910' 0' 0'
12363	YARALLA	SH-55/ 2 146 46'45"E 28 33'36" S	457.0'	1785'	1768'	1953	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1767' 0' 0' 1765' 0' 1765' 1765'	0' 1768' 1768' 0' 1765' 0' 0'
12386	GILNOCKIE	SH-55/ 1 148 1'36"E 28 57'22" S	485.0'	1663'	1636'	1954	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1635' 0' 0' 1630' 0' 1620' 1620'	0' 1636' 1636' 0' 1620' 0' 0'
12421	TAUNTON	SG-55/12 149 1'36"E 26 52'00" S	965.0'	1122'	1080'	1955	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1080' 1080'	10' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12447	WARROON	SG-56/13 150 12'48"E 27 25'50" S	950.0'	2000'	1852'	1953	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1962 NATURAL G-RAY 1"-100' 1971 NATURAL G-RAY 1"-100' AND 20' 1962 TEMPERATURE LOG 1"-100' 1971 TEMPERATURE LOG 1"-100' & 20' 1971 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1971 C/C LOCATOR 1"-100' AND 20'	1850' 1840' 1850' 0' 0' 1840'	10' 0' 10' 1852' 1852' 0'
12482	YAMBUNGAN	SE-54/14 140 24'23"E 19 48'50" S	0.0'	872'	642'	1952 1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	640' 0' 0' 0' 640'	0' 640' 640' 0'
12545	RANMOOR	SF-54/ 4 143 31'23"E 20 22'08" S	970.0'	864'	459'	1954 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	456' 457' 3' 3' 455'	6' 62' 458' 458' 0'
12547	BEEANTHA	SF-54/ 3 142 12'12"E 20 21'02" S	460.0'	1032'	700'	1954 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	700'	10'
12565	CABAWIN	SG-56/13 150 15'56"E 27 17'22" S	940.0'	1287'	1214'	1953 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1212' 1212' 0' 0' 1205'	20' 20' 1214' 1214' 10'
12569	GREENFIELD	SG-56/13 150 4'43"E 27 13'20" S	895.0'	1975'	1963'	1954	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1962 NATURAL G-RAY 1"-100' 1973 NATURAL G-RAY 1"-100' AND 20' 1973 NEUTRON GAMMA 1"-100' AND 20' 1962 TEMPERATURE LOG 1"-100' 1973 TEMPERATURE LOG 1"-100' & 20' 1973 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1973 C/C LOCATOR 1"-100' AND 20'	1950' 1960' 1960' 1950' 0' 0' 1960'	10' 20' 20' 10' 1950' 1950' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12580	BARRYGOW-2	SH-55/ 2 146 20' 0"E 28 58'20" S	456.0'	1700'	1677'	1954 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1676' 0' 0' 1670' 0' 1675' 1675'	0' 1677' 1677' 0' 1670' 0' 0'
12588	GLENTUCKIE	SH-55/ 1 145 23'45"E 28 49'24" S	645.0'	1584'	1336'	1954 1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1335' 0' 0' 1332'	0' 1336' 1336' 0'
12589	ASHGROVE	SF-55/13 145 1'13"E 23 30'41" S	850.0'	1350'	1353'	1954 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1344' 1344'	20' 0'
12597	YO YO	SG-55/ 6 146 27'55"E 25 58'51" S	0.0'	1402'	1352'	1954 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1350' 1350'	0' 0'
12631	GILLING -2	SH-56/ 1 150 37'36"E 28 27'24" S	800.0'	1008'	976'	1954 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	975' 975' 0' 0' 970' 970' 970'	20' 20' 976' 976' 20' 305' 305'
12633	WARDOON -2	SG-56/13 150 9'54"E 27 19'48" S	930.0'	1800'	1772'	1954 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1771' 1771' 0' 0' 1770'	20' 20' 1772' 1772' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12639	BENTWOOD	SH-56/ 1 150 16'16"E 28 21'16" S	880.0'	2020'	1956'	1955	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1955' 0' 1950'	0' 1955' 0'
12700	WALLABEL-4	SG-55/12 149 12'36"E 26 49'00" S	925.0'	1200'	1050'	1954	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1045' 1045' 0' 0' 1045'	0' 0' 1050' 1050' 0'
12702	WYAGA -3	SH-56/ 1 150 41'12"E 28 13'48" S	0.0'	1116'	635'	1954	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	0' 0' 0'	635' 635' 630'
12714	WYAGA -4	SH-56/ 1 150 38'30"E 28 06'09" S	840.0'	1225'	827'	1955	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	827'	10'
12736	ALROY -2	SG-55/13 144 42'30"E 27 48'15" S	550.0'	1595'	1596'	1955	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1595' 0' 0' 1570'	0' 1596' 1596' 0'
12767	PENAROO	SH-55/ 1 144 56'41"E 28 00'36" S	600.0'	1185'	1180'	1955	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	1179' 0' 1175' 0'	0' 1180' 0' 1180'
12805	NULBEAR	SG-55/14 146 19'48"E 27 50'25" S	637.0'	1616'	1612'	1955	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1611' 0' 0' 1610' 0' 1605' 1605'	0' 1612' 1612' 0' 1605' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
12814	MOSS VALE	SG-55/ 8 149 48'58"E 25 52'45" S	0.0'	1729'	1683'	1969	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1682' 1682' 0' 0' 1680'	20' 20' 550' 550' 10'
12818	NIVE DOWNS	SG-55/ 6 146 19'16"E 25 22'40" S	1435'	1239'		1955	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1209' 1209'	0' 0'
12823	TARKO	SH-55/ 1 144 39' 4"E 28 18'16" S	549.0'	850'	800'	1955	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	799' 0' 0' 799'	0' 800' 800' 0'
12833	LULWORTH-2	SG-55/14 146 36' 2"E 27 42'16" S	678.0'	1135'	1109'	1955	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1108' 0' 0' 1108'	0' 1108' 1108' 0'
12852	WOODVALE-3	SG-55/14 146 51'58"E 27 41'56" S	625.0'	1070'	1050'	1957	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1049' 0' 0' 1040'	0' 1050' 1050' 0'
12883	CHAR TR	SG-55/15 147 17'38"E 27 54'42" S	638.0'	2387'	2385'	1956	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2382' 0' 0' 2380' 0' 2370' 2370'	0' 2385' 2385' 0' 2370' 0' 0'
12900	PATERBIN	SH-54/ 4 143 54'34"E 28 18'27" S	550.0'	1734'	1724'	1956	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1722' 0' 0' 1715' 0' 0'	0' 1724' 1724' 0' 1720' 1720'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12903	HILL TOP	SF-54/ 4 143 25'14"E 20 55'36" S	800.0'	1494'	1490'	1955	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1490'	10'
12908	KAMILAR-12	SE-54/14 139 48'34"E 19 05'30" S	210.0'	576'	560'	1955	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	560' 0' 0' 560'	0' 560' 560' 0'
12957	GAIRLOCH	SF-54/ 3 142 24'12"E 20 48'16" S	550.0'	1612'	1595'	1955	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1595'	10'
12970	MILLUNGE-1	SE-54/15 141 36'36"E 19 57'24" S	290.0'	870'	829'	1954	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	827' 0' 0' 817' 0' 810' 810'	0' 829' 829' 0' 815' 0' 0'
13030	STRATHALBY	SG-56/13 150 7'30"E 27 17'48" S	930.0'	2110'	2066'	1956	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	2066' 2060'	10' 10'
13038	OAKLAND -3	SG-55/12 148 35'12"E 26 08'37" S	0.0'	1630'	1593'	1955	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1587' 1585' 0' 0' 1580'	0' 1100' 1593' 1593' 0'
13088	ADRIA DNS	SG-54/ 5 138 59' 0"E 25 32'15" S	235'	3090'	3050'	1957	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3050'	30'
13130	COORABU -11	SG-54/ 2 140 8'40"E 24 14'28" S	362.0'	1508'	1351'	1956	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1346'	15'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
13139	BRAMSTON	SG-56/13 150 21' 0"E 27 18' 08" S	980.0'	1277'	1225'	1955	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1224' 1224' 0' 0' 1220'	10' 10' 1225' 1225' 0'
13140	BELLEVU PK	SG-56/13 150 16' 54"E 27 18' 48" S	950.0'	1502'	1450'	1955	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1450' 1450'	10' 20'
13146	MILLUNGE-2	SE-54/15 141 37' 45"E 19 22' 54" S	335.0'	972'	791'	1956	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	785'	20'
13149	PHILIPPI-2	SG-54/1 139 11' 40"E 24 23' 49" S	280.0'	1226'	1069'	1956	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1052'	27'
13155	WORDOLIN-2	SG-55/12 149 8' 45"E 26 47' 56" S	920.0'	1141'	1080'	1956	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1080' 10'	10' 1080'
13156	WERONA -2	SH-55/2 146 40' 32"E 28 17' 45" S	507.0'	1540'	1541'	1956	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1540' 0' 0' 1534' 0' 1540' 1540'	0' 1541' 1541' 0' 1510' 0' 0'
13167	KAMILAR-14	SE-54/14 140 6' 47"E 19 13' 15" S	0.0'	932'	918'	1956	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	916' 0' 0' 910'	0' 918' 918' 0'
13173	COORABU-12	SF-54/14 140 21' 41"E 23 59' 10" S	485.0'	1350'	1340'	1956	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1339' 1350'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13175	OWENGOWAN	SH-55/ 2 145 40'40" E 28 50'55" S	504.0'	1668'	1664'	1956	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1663' 0' 0' 1670' 0' 1655' 1655'	0' 1664' 1664' 0' 1658' 0' 0'
13180	PONTYPOO-2	SG-56/ 5 150 10'11" E 25 49'00" S	0.0'	1295'	1286'	1957	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1285' 1285' 0' 0' 1285'	20' 20' 1286' 1286' 20'
13188	LANDS END	SF-54/ 3 141 24'48" E 20 29'54" S	360.0'	1030'	843'	1957	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	843'	10'
13201	DOVER -4	SF-54/10 140 51'40" E 22 32'31" S	609.0'	714'	614'	1956	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	613' 613'	0' 0'
13208	CALDERVALE	SG-55/ 6 146 54'19" E 25 10'01" S	0.0'	900'	903'	1956	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	902' 895'	0' 0'
13234	BOWEN DNS	SF-55/ 9 145 0'14" E 22 28'16" S	740.0'	1293'	1291'	1957	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1282' 1293'	20' 20'
13235	COLULAH -2	SE-54/14 140 9'48" E 19 44'54" S	260.0'	583'	575'	1955	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	573' 0' 0' 565'	0' 575' 575' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13246	TYGARRA	SG-54/16 143 27'44"E 27 50'08" S	423.0'	1495'	755'	1957	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	750' 200' 750' 200'	0' 755' 0' 755'
13248	RIPPON LEA	SG-55/12 149 53'24"E 26 56'38" S	935.0'	1870'	1715'	1956	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1715' 1700'	10' 100'
13260	MINTAKA	SH-55/ 2 146 28'33"E 28 54'00" S	458.0'	1425'	1417'	1957	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1416' 0' 0' 1416'	0' 1417' 1417' 0'
13267	DELTA IT-6	SF-55/14 145 37'28"E 23 41'40" S	990.0'	645'	628'	1956	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	527' 620'	0' 0'
13284	BLUEGRAS-2	SH-55/ 2 145 46'17"E 28 45'36" S	511.0'	1600'	1603'	1957	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1602' 0' 0' 1597' 0' 1600' 1600'	0' 1603' 1603' 0' 1600' 0' 0'
13300	SPRINGFIEL	SH-56/ 1 150 30'50"E 28 37'40" S	760.0'	1049'	1034'	1957	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1033' 1033' 0' 0' 1033'	20' 20' 1034' 1034' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13332 KAMILAR-16	SE-54/14 140 9°33'E 19 21'16" S	0.0'	740'	714'	1957		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1969 NATURAL G-RAY 1"-100' AND 20' 1972 NATURAL G-RAY 1"-100' AND 20' 1969 TEMPERATURE LOG 1"-100' & 20' 1972 TEMPERATURE LOG 1"-100' & 20' 1969 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1972 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1969 C/C LOCATOR 1"-100' AND 20' 1972 C/C LOCATOR 1"-100' AND 20'	712' 710' 0' 0' 0' 0' 712' 710'	0' 0' 714' 710' 714' 710' 0' 0'
13360 CLIMAX DN	SH-55/ 2 145 38°38'E 28 58'00" S	486.0'	1674'	1510'	1957	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1500' 0' 0' 1500'	0' 1510' 1510' 0'
13362 BENDENA	SG-55/14 146 52°29'E 27 51'11" S	625.0'	1500'	1506'	1958	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1505' 0' 0' 1500'	0' 1506' 1506' 0'
13416 WILLACORA	SH-55/ 2 145 46°50'E 28 24'16" S	458.0'	1720'	1717'	1957	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1716' 0' 0' 1710' 0' 1710' 1710'	0' 1717' 1717' 0' 1710' 0' 0'
13421 MT ALFRE-4	SG-55/13 145 11°53'E 27 04'45" S	755.0'	1737'	1727'	1958	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1726' 1720'	0' 0'
13455 BARRAMOR-3	SG-56/13 150 4°10'E 27 04'31" S	925.0'	1775'	1750'	1956	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1750' 1750'	10' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13471	HELL HOLE	SG-56/ 9 150 41'13"E 26 22'08" S	1034.'	1092'	1015'	1958 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1010' 1010' 0' 0'	0' 0' 1015' 1015'
13479	ZCL WEIP-1	SD-54/ 3 141 55'50"E 12 43'00" S	50.0'	3243'	2880'	1957	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE 1974 NATURAL G-RAY 1"-20' 1970 NATURAL G-RAY 1"-100' 1974 NEUTRON GAMMA 1"-100' 1970 TEMPERATURE LOG 1"-20' 1974 TEMPERATURE LOG 1"-100' & 20' 1974 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1970 DIFFERENTIAL TEMPERATURE 1"-20' 1974 C/C LOCATOR 1"-100'	2880' 2880' 2880' 0' 0' 0' 0' 2880'	0' 0' 0' 2880' 2860' 2860' 2880' 0'
13488	BULLOO DN	SH-54/ 4 143 8'58"E 28 37'45" S	326.0'	960'	943'	1957 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	941' 0' 0' 941'	0' 943' 943' 0'
13518	GLENOLIVE	SG-56/ 9 150 11'51"E 26 52'40" S	988.6'	1335'	1223'	1958 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1215' 1215' 0' 0' 1215'	0' 0' 1223' 1223' 0'
13573	FORES HL-2	SF-55/14 145 35'40"E 23 32'41" S	980.0'	400'	403'	1958 1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	402' 400'	0' 0'
13586	GLENDON	SH-55/ 3 147 9'15"E 28 53'15" S	447.0'	1354'	1309'	1958 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1304' 0' 0' 1304'	0' 1309' 1309' 300'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13590	MINORU PLN	SH-55/ 2 146 3°38"E 28 45°12" S	496.0'	1245'	1238'	1958	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1237' 0' 0' 1230'	0' 1238' 1238' 0'
13599	SOUTH PLNS	SH-55/ 2 146 26°54"E 28 42°20" S	515.0'	1545'	1508'	1958	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1508'	35'
13630	HUNTLEY DN	SH-55/ 2 146 5°44"E 28 52°12" S	475.0'	1600'	1586'	1958	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1585' 0' 0' 1580' 490' 0' 1576' 1576'	0' 1586' 1586' 0' 1576' 490' 0' 0'
13682	BARRAMOR-1	SG-56/13 150 3°20"E 27 05°36" S	965.0'	1860'	1752'	1958	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1750' 1750' 0' 0' 1750'	20' 20' 1752' 1752' 20'
13683	MIRRI MIRRI (AOG)	SG-55/16 149 54°36"E 27 30°34" S	998.0'	4630'				NATURAL G-RAY TEMPERATURE LOG	3720' 3720'	0' 0'
13698	WARRAH	SG-55/ 6 146 47°48"E 25 56°04" S	0.0'	940'	830'	1958	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	830' 830' 0' 0' 830'	0' 0' 830' 830' 0'
13710	THE OAKS	SG-56/13 150 7°48"E 27 13°42" S	960.0'	1757'	1728'	1954	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1727' 1727' 0' 0' 1720'	20' 20' 1728' 1728' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
13744	MURRACUL-2	SH-56/ 1 150 19'18"E 28 07'24" S	760.0'	1161'	961'	1958	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	960' 960' 0' 0' 960'	10' 10' 961' 961' 10'
13757	WIEAMBILLA	SG-56/ 9 150 24'28"E 26 53'58" S	994.1'	1040'	914'	1958	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	910' 910' 0' 0' 910'	0' 0' 914' 914' 0'
13809	BELARA	SG-56/13 150 8'54"E 27 09'46" S	965.0'	1720'	1626'	1958	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1625' 1625' 0' 0' 1620'	20' 20' 1626' 1626' 10'
13816	COOLABONG	SG-55/12 149 4'56"E 26 46'13" S	1010.'	1176'	1176'	1959	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1170' 1170' 0' 0' 1170'	0' 0' 1176' 1176' 0'
13820	MOONDOO TR	SH-55/ 4 148 31'25"E 28 44'55" S	544.0'	3867'	3865'	1960	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3862' 0' 0' 3852' 0' 3855' 3855'	0' 3865' 3865' 0' 3855' 0' 0'
13839	LARA 7	SF-54/ 3 141 34'51"E 20 07'24" S	350.0'	1112'	910'	1960	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	908'	10'
13869	ESSEX DN-3	SF-54/ 8 142 57'41"E 20 03'05" S	682.0'	2072'	2000'	1959	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2000'	10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13878	BRIGALOW	SG-56/ 9 150 47'17"E 26 50'40" S	1033.0'	1303'	1268'	1960	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1260' 1260' 0' 0' 1263' 1260'	0' 0' 1263' 0'
13882	CLUEHEAD-2	SG-56/ 5 150 11'38"E 25 44'07" S	771.0'	1220'	750'	1959	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	744' 744' 0' 0' 732' 744'	0' 0' 732' 0' 732' 0'
13901	WHIM	SF-54/ 4 143 3'19"E 20 20'13" S	0.0'	607'	611'	1959	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	610'	10'
13902	LANA DNS-2	SF-54/12 143 1'30"E 22 02'24" S	720.0'	3032'	3031'	1960	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	3022' 3022'	63' 63'
13912	YO YO PK-2	SG-55/ 6 146 44'20"E 25 58'31" S	982.0'	800'	766'	1	0 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	766' 766' 0' 0' 764' 766'	0' 0' 764' 0'
13923	CATUMNAL-7	SF-54/ 8 143 58'45"E 21 52'24" S	900.0'	2946'	2937'	1961	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2928' 2928'	20' 0'
13925	BULGROD-19	SG-54/ 8 143 49'42"E 25 47'21" S	760.0'	1472'	1466'	1959	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1451'	20'
13934	KILTOWELL	SE-54/10 139 41'18"E 18 44'48" S	165.0'	961'	950'	1959	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	950' 0' 0' 0' 950'	0' 950' 950' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
13936	BULLAGAI	SG-55/11 148 29'43"E 26 55'21" S	900.0'	1110'	1077'	1958 1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1074' 0' 0' 1065'	0' 1077' 1077' 0'
13944	MARENGO	SF-55/ 9 145 1'52"E 22 13'04" S	850.0'	1503'	1477'	1957 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1468' 1470'	20' 0'
13950	RICHMOND-2	SF-54/ 4 143 8'38"E 20 44'04" S	700.0'	1212'	1217'	1959 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1215'	10'
13951	MITCHE T-2	SG-55/11 147 56'11"E 26 29'51" S	1110.'	2920'	2910'	1'60 1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	2910' 45'	45' 2910'
13999	WONDALLI	SH-56/ 1 150 35'18"E 28 30'24" S	800.0'	1233'	1236'	1959 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1235' 1235' 0' 0' 1230'	10' 10' 1236' 1236' 10'
14012	BURLEIG-20	SF-54/ 4 143 16'42"E 20 05'03" S	1155'	400'	400'	1959 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	399' 398' 4' 4' 398'	7' 196' 400' 400' 0'
14015	BUDGEN -3	SE-54/15 141 18' 0"E 19 22'24" S	260.0'	1032'	030'	1959 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1028' 0' 0' 0' 1018' 500' 0' 1020' 1020'	0' 1030' 1030' 0' 0' 1020' 750' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14017	ROSEMOUNT	SG-55/10 146 47' 4"E 26 03'34" S	0.0'	1204'	1154'	1960 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1154' 1154' 0' 0' 1154' 1154'	0' 0' 1154' 1154' 0'
14027	DALKIETH-2	SG-55/12 149 57'59"E 26 38'16" S	0.0'	1580'	1530'	1960 1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1525' 0' 0' 1525'	0' 1530' 1530' 0'
14048	SLASHES CK	SF-54/10 140 42'47"E 22 51'32" S	561.0'	712'	671'	1959 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	670' 670'	0' 0'
14049	BENDENA -9	SG-55/14 146 57'47"E 27 53'12" S	620.0'	1929'	1893'	1965 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1892' 0' 0' 1892' 0' 1890'	0' 1893' 1893' 0' 1890' 0'
14053	SHERW DN-3	SF-54/ 4 143 25'21"E 20 29'09" S	880.0'	780'	782'	1959 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	780' 780' 0' 0' 780' 0'	0' 4' 782' 782' 0' 782'
14061	GROSS JOB	SE-54/11 141 23'43"E 18 52'45" S	147.6'	1058'	640'	1960 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-20'	640' 0' 0' 640' 640'	0' 640' 640' 190' 190'
14068	OAKLEY	SF-55/ 1 144 55' 8"E 20 52'56" S	1455.'	662'	545'	1959 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	540'	0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14094 LONGWAT -2	SE-54/14 140 26'14"E 19 40'06" S	0.0'	1500'	1492'	1960	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1490' 100' 100' 1490'	0' 1492' 1492' 0'
14125 CORFIELD-1	SF-54/ 8 143 22'29"E 21 42'43" S	843.0'	4507'	1947'	1960	1960	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100' CALIPER 1"-100' SPONTANEOUS POTENTIAL 1"-100' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' SINGLE-POINT RESISTANCE 1"-100'	2385' 100' 1350' 2450' 2450' 2450'	301' 1945' 285' 301' 301' 301'
14141 TARA TN 2	SG-56/13 150 27'24"E 27 17'06" S	1022.'	2006'	1821'	1960	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1820' 1820' 0' 0' 1810'	10' 10' 1818' 1818' 0'
14152 NAREEN -3	SH-56/ 1 150 26'48"E 28 01'54" S	0.0'	1500'	1030'	1960	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" LATERAL 1"-100' & 20'	1030' 1030' 0' 0' 1030' 1025' 1025'	10' 10' 1030' 1030' 10' 711' 711'
14154 MILPARINKA	SG-55/ 2 145 50'10"E 24 28'45" S	1120.'	1464'	1457'	1960	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1455' 1455' 0' 0' 1455' 1455' 1455'	0' 0' 1457' 1457' 0' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14190	ALKGOMIE-2	SG-55/ 8 149 45'21"E 25 33'41" S	0.0'	1022'	1015'	1954	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1014' 1014' 0' 0' 1010'	20' 20' 1015' 1015' 20'
14204	WAINUI -2	SG-55/ 8 149 35'33"E 25 27'17" S	0.0'	1225'	1188'	1960	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1188' 1188' 0' 0' 1188'	20' 20' 1188' 1188' 10'
14258	ARIZONA -2	SE-54/15 141 21'30"E 19 32'30" S	265.0'	1027'	956'	1960	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	954' 0' 0' 950'	0' 956' 956' 0'
14269	WINTON T-2	SF-54/12 143 2'45"E 22 23'12" S	610.0'	4017'	4016'	1960	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE SPONTANEOUS POTENTIAL 1"-100' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' SINGLE-POINT RESISTANCE 1"-100'	4015' 4015' 4015'	308' 308' 308'
14279	MILLUNG-19	SF-54/ 3 141 42'42"E 20 00'06" S	380.0'	860'	842'	1960	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	838'	10'
14300	HAILSTONE	SE-54/11 141 49'27"E 18 31'06" S	213.0'	621'	613'	1960	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	611' 0' 0' 605'	0' 613' 613' 0'
14307	MORABY	SG-55/12 149 43'59"E 26 53'01" S	940.0'	1707'	1699'	1961	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1696' 0' 0' 1690'	0' 1699' 1699' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14318	WARRA	SF-54/14 140 39'47"E 23 08'06" S	585.0'	1000'	966'	1960 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	965' 965'	0' 0'
14333	TALDORA	SE-54/15 141 17'24"E 19 22'42" S	240.0'	1200'	1184'	1960 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1182' 0' 0' 1180'	0' 1184' 1184' 0'
14338	ST ANDREW	SF-54/ 3 141 20'24"E 20 42'42" S	400.0'	907'	907'	1960 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	907'	10'
14339	BULLOCK H	SF-54/ 3 141 28'48"E 20 54'36" S	410.0'	1072'	1069'	1960 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1069'	10'
14388	BIMBADEEN	SG-55/ 8 149 39'13"E 25 32'36" S	0.0'	1216'	1167'	1961 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1165' 1165' 0' 0' 1165'	20' 20' 1167' 1167' 20'
14431	GLEN ISLE	SG-55/12 149 5'42"E 26 35'29" S	1065.0'	4775'	4370'	1960 1974 1974 1974 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4370' 1110' 1110' 1110' 0' 0' 1110'	40' 0' 0' 1120' 1120' 0'
14478	TERRICK -5	SG-55/ 1 145 5' 3"E 24 54'25" S	1000.0'	2025'	2015'	1961 1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2012'	10'
14486	MERABOUKA	SG-54/ 3 141 23'37"E 24 27'36" S	419.0'	2636'	2625'	1961 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2625' 2625' 0' 0'	0' 0' 2619' 2622'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14487 KILLARNE-2	SF-54/ 4 143 42' 0"E 20 58'45" S	820.0'	1486'	1486'	1961	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1477' 1477'	20' 0'
14492 PLUMTREE	SE-54/11 141 32'50"E 18 47'42" S	164.0'	603'	603'	1961	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	480' 0' 0'	0' 480' 480'
14501 WYAABA	SE-54/ 3 141 37' 0"E 16 29'30" S	35.0'	2822'	0'	1957	1957	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE SPONTANEOUS POTENTIAL 1"-20' SPONTANEOUS POTENTIAL 1"-100' & 20' SINGLE-POINT RESISTANCE 1"-100' SINGLE-POINT RESISTANCE 1"-100' & 20'	2822' 2822' 2822' 2822'	2340' 0' 0' 2340'
14506 BAWNDUGGIE	SG-56/ 9 150 49'42"E 26 11'41" S	1048.'	1233'	1139'	1961	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1130' 1130' 0' 0' 1130'	0' 0' 1139' 1139' 0'
14542 FORTLAND	SG-55/10 146 27'17"E 26 50'19" S	1110.'	1102'	1097'	1961		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1096' 1088' 1088' 0' 0' 1096' 1088'	6' 0' 0' 1090' 1090' 0' 0'
14579 NORTH DN-5	SG-55/ 2 145 47'36"E 24 26'06" S	1130.'	1126'	1122'	1961	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1121'	15'
14588 BLACKAL TN	SG-55/ 1 145 28'25"E 24 26'00" S	935.0'	2507'	1482'	1961	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1481'	10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
14598	KNOCKBIN-3	SG-56/ 5 150 5' 5"E 25 42'17" S	0.0'	1395'	1134'	1957	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1133' 1133' 400' 400' 1133' 1133'	20' 20' 1133' 1133' 20'
14601	BALBUNA	SG-55/14 146 8' 1"E 27 58'28" S	622.0'	1247'	1239'	1961	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1238' 0' 0' 1230' 0' 1235'	0' 1238' 1238' 0' 1230' 0'
14607	TUMUT VALE	SF-55/ 5 145 12' 0"E 21 22'50" S	1038.'	312'	298'	1961	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/L LOCATOR 1"-100' AND 20'	296' 296' 0' 0' 296'	10' 100' 298' 298' 10'
14609	RUSHIAN -2	SG-55/ 8 149 58'42"E 25 38'06" S	0.0'	1148'	552'	1954	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	551' 551' 0' 0' 551'	20' 20' 552' 552' 20'
14615	NUMIL DN 3	SE-54/15 141 23'42"E 19 39'48" S	280.0'	976'	969'	1961	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	967' 0' 0' 950'	0' 969' 969' 0'
14624	ALCALA 4	SE-54/14 140 38'17"E 19 45'00" S	285.0'	1756'	1694'	1961	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1688' 0' 0' 1680'	0' 1694' 1694' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14644	DYNEV D -8	SH-55/ 1 144 19' 0" E 28 10'32" S	565.0'	1024'	1020'	1961 1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1019' 0' 0' 1012'	0' 1020' 1020' 0'
14645	BIRDSVI T:	SG-54/ 5 139 20'36" E 25 54'10" S	161.0'	4006'	3400'	1961 1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	3400'	10'
14646	LUCKNOW-22	SF-54/11 141 6' 1" E 22 51'00" S	655.0'	1650'	1622'	1961 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1621' 1621'	0' 0'
14680	ACACIA PL	SG-55/ 8 149 38' 4" E 25 34'47" S	0.0'	935'	927'	1961 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	926' 926' 0' 0' 926'	20' 10' 927' 927' 10'
14687	CANOBI E-18	SE-54/14 140 53'36" E 19 32' 2" S	235.0'	1540'	1503'	1961 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1501' 0' 0' 1501' 0' 0' 1500' 1500'	0' 1503' 1503' 0' 1296' 1500' 0' 0'
14712	BUCKINBA-2	SH-55/ 4 148 45'52" E 28 04'06" S	650.0'	3057'	3034'	1962 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	3031' 0' 0' 3031' 0' 3030' 3030'	0' 3034' 3034' 0' 3030' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14742	INVERNESS	SG-56/13 150 21'26"E 27 24'06" S	990.0'	1495'	1436'	1961 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1435' 1435' 0' 0' 1430'	15' 15' 1436' 1436' 10'
14784	OOROONOO	SF-54/15 141 33'18"E 23 10'48" S	400.0'	3852'	2105'	1960 1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2105'	38'
14810	FORE GVE-2	SG-55/12 149 9' 2"E 26 51'00" S	950.0'	1862'	1404'	1961 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1398' 1398' 0' 0' 1398'	0' 0' 1404' 1404' 0'
14853	LUCKNOW-23	SF-54/11 141 7'42"E 22 58'31" S	590.0'	1574'	1557'	1961 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1556' 1556'	0' 0'
14857	DUNDEE -3	SG-56/ 9 150 3'14"E 26 56'00" S	994.6'	1440'	1322'	1961 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1314' 1314' 0' 0' 1314'	0' 0' 1322' 1322' 0'
14861	ROSEMARÉE	SG-55/ 8 149 26'52"E 25 52'45" S	0.0'	490'	855'	1961 1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20'	855'	0'
14906	CORACK	SG-55/16 149 53' 3"E 27 13'34" S	885.0'	2825'	2803'	1961 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2800' 0' 0' 2790'	0' 2803' 2803' 0'
14918	BUCKABIE-1	SG-55/ 9 144 16'15"E 26 11'40" S	738.0'	9070'	5678'	1961 1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	5678'	40'

	LOCATION	GRDND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
14930 DUNDONEL-4	SG-55/12 149 1'44"E 26 42'28" S	922.0'	2100'	1081'	1963	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1075' 1075' 0' 0' 1081' 1075'	0' 0' 0' 1081' 0'
15014 WONGALEE-5	SF-55/ 1 144 25'21"E 20 36'21" S	1221.'	329'	323'	1962	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	321' 321' 3' 3' 321'	6' 213' 323' 323' 10'
15036 MEANDAR TN	SG-55/16 149 52'55"E 27 19'14" S	925.0'	3686'	3678'	1962	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3672' 0' 0' 3660'	0' 3678' 3678' 0'
15101 PONGI	SG-55/16 149 43' 0"E 27 11'16" S	880.0'	2380'	2351'	1962	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2348' 0' 0' 2337'	0' 2351' 2351' 0'
15124 MOONIE W-1	SG-56/13 150 22'15"E 27 43'58" S	900.0'	1096'	1009'	1962	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA : -100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1009' 1009' 0' 0' 1010'	10' 10' 1009' 1009' 10'
15171 CARRABAH	SG-55/ 8 149 51' 9"E 25 47'47" S	660.0'	780'	845'	1962	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20'	845'	0'
15180 GITHAWIN-4	SH-56/ 1 150 34' 0"E 28 12'44" S	855.0'	1004'	676'	1962	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	675' 675' 0' 0' 675'	20' 20' 676' 676' 20'

			LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15183	TONGY	-4	SG-55/15 147 14'42"E 27 22'40" S	850.0'	1210'	1000'	1963	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1000'	10'
15239	ORIENT	-1	SG-54/16 143 9'00"E 27 39'30" S	446.0'	3200'	2807'	1961	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2806' 0' 0' 2800'	0' 2806' 2806' 0'
15285	TOWRI	-2	SF-54/ 4 143 13'29"E 20 22'54" S	836.'	894'	861'	1968	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' FLOWMETER 1"-100' & 20'	540' 0' 0' 0'	0' 861' 861' 540'
15286	KILCOWERA		SH-54/ 4 143 55'45"E 28 40'42" S	584.0'	1207'	1201'	1964	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1200' 0' 0' 1200' 0' 0'	0' 1201' 1201' 0' 1195' 1195'
15287	YENLOORA		SH-55/ 1 144 9'26"E 28 25'44" S	408.0'	1402'	1392'	1962	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1391' 0' 0' 1391' 0' 1385' 1385'	0' 1392' 1392' 0' 1385' 0' 0'
15302	DEEPWATER		SG-55/12 148 37'34"E 26 58'25" S	0.0'	1328'	1311'	1963	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1306' 0' 0' 1306'	0' 1306' 1306' 0'
15362	BOREMB A	-4	SF-54/ 4 143 40'56"E 20 47'19" S	790.0'	625'	625'	1962	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	625'	10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15363	BODE	SF-54/ 8 143 47'43"E 21 48'50" S	997.0'	610'	610'	1962	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	609' 609'	0' 0'
15416	NA VISTA	SF-54/ 3 141 38'58"E 20 30'57" S	365.0'	1066'	1060'	1962	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1060'	10'
15465		SH-56/ 1 150 5'48"E 28 03'54" S	0.0'	1000'	861'	1963	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' 1973 NEUTRON GAMMA 1"-100' AND 20' 1973 TEMPERATURE LOG 1"-100' & 20' 1973 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1973 C/C LOCATOR 1"-100' AND 20'	860' 860' 100' 100' 850'	10' 10' 861' 861' 20'
15473	BOOK BK -2	SH-55/ 3 147 49' 0"E 28 27'40" S	540.0'	2888'	2889'	1963	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2888' 0' 0' 2885' 0' 2883' 2883'	0' 2889' 2889' 0' 2831' 0' 0'
15487	DALDOWNIE	SG-56/ 5 150 1'20"E 25 56'35" S	0.0'	1966'	1946'	1963	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1945' 1945' 0' 0' 1940'	20' 20' 1946' 1946' 0'
15506	ANTRIM -3	SF-55/ 5 144 15'39"E 21 39'00" S	863.0'	2824'	2389'	1967	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2380' 2380'	20' 20'
15508	GLEN LAU-5	SG-56/ 9 150 5' 7"E 26 23'53" S	0.0'	1785'	1768'	1963	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1763' 0' 0' 1755'	0' 1768' 1768' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15509	STRATH -3	SE-54/ 8 142 39'30"E 17 33'30" S	0.0'	364'	210'		1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	210' 0' 0' 0' 210'	0' 210' 210' 0'
15513	STRATH -7	SE-54/ 7 142 27'52"E 17 51'32" S	0.0'	324'	210'		1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	210' 0' 0' 0'	0' 210' 210'
15523	CHESTER -2	SG-55/15 147 27'52"E 27 30'22" S	795.0'	4718'	3795'	1965	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3794' 0' 0' 3790' 0' 3780' 3780'	0' 3795' 3795' 0' 3780' 0' 0'
15525	ROBINSON CK	SG-55/ 8 149 28'34"E 25 23'53" S	0.0'	1048'	902'	1964	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	900' 900' 0' 0' 900'	20' 20' 902' 902' 20'
15530	ROWE LYN-2	SF-54/ 4 143 15'12"E 20 58'15" S	797.0'	3010'	2890'	1963	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2890'	10'
15577	DUNBLANE-5	SF-55/13 145 9'21"E 24 31'18" S	900.0'	1100'	1098'	1963	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1097' 1097'	0' 0'
15587	CANOBIE-19	SE-54/14 140 47'48"E 19 25'15" S	230.0'	1536'	1493'	1963	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1491' 0' 0' 1490' 0' 1480' 1480'	0' 1493' 1493' 0' 1485' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15590	BEAUMONT	SG-56/ 5 150 2°35'E 25 34°10' S	620.0'	900'	890'	1963	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	889' 889' 0' 0' 880'	20' 20' 890' 890' 20'
15624	KILDONA-11	SH-56/ 1 150 26°24'E 28 36°09' S	745.0'	1200'	1226'	1963	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1225' 380' 1225' 380' 0' 0' 1225' 380'	10' 10' 10' 10' 1226' 1226' 10' 10'
15639	LIGHTHOUSE-3	SG-55/ 2 145 53°24'E 24 31°14' S	1204.'	2573'	2568'	1964		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1967 NATURAL G-RAY 1"-100' AND 20' 1975 NATURAL G-RAY 1"-100' AND 20' 1975 NEUTRON GAMMA 1"-100' AND 20' 1975 TEMPERATURE LOG 1"-100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1967 C/C LOCATOR 1"-100' AND 20' 1975 C/C LOCATOR 1"-100' AND 20' 1975 FLOWMETER 1"-100' & 20' 1975 CALIPER 1"-100' & 20'	2098' 2568' 2568' 0' 0' 2098' 2568' 2568' 2568'	0' 0' 0' 2570' 2570' 0' 0' 0' 0'
15655	META V -7	SH-55/ 1 145 22°38'E 28 23°50' S	649.0'	1005'	1001'	1964	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1000' 50' 400' 0' 400' 50' 0' 1000' 995' 0' 995'	0' 500' 500' 1001' 500' 500' 1001' 0' 0' 992' 0'
15663	MELNESS	SH-56/ 1 150 42°10'E 28 35°05' S	820.0'	1095'	1069'	1963	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1068' 1068' 0' 0' 1060'	10' 10' 1068' 1068' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15670	RIDE SON B	SG-56/ 9 150 13' 5"E 26 40'22" S	1062.'	1228'	1116'	1964	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1110' 1110' 0' 0' 1110'	0' 0' 1116' 1116' 0'
15675	CANOBIE-20	SE-54/14 140 53'36"E 19 36'18" S	240.0'	1600'	1526'	1964	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1520' 1400' 1400' 1490' 0' 1517' 1517'	0' 1526' 1526' 0' 1520' 0' 0'
15696	JACK BR -2	SG-55/12 149 37'15"E 26 38'27" S	2002.'	2037'	867'	1964	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	862' 0' 0' 855'	0' 867' 867' 0'
15721	MAROUGLE-6	SF-54/ 4 142 53' 0"E 20 25'48" S	740.0'	920'	931'	1964	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	930'	10'
15728	MAYFIELD-3	SG-55/ 8 149 51'32"E 25 45'36" S	0.0'	1110'	770'	1964	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	769' 769' 0' 0' 760'	20' 20' 430' 430' 0'
15824	COMO -2	SF-54/ 8 143 49'46"E 21 05'56" S	890.0'	1622'	1611'	1965 1965 1965		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1610' 1602' 1602'	10' 20' 0'
15865	BURLEIG-23	SF-54/ 4 142 59'22"E 20 18'29" S	0.0'	545'	538'	1964	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	536' 537' 0' 0' 537'	2' 12' 495' 495' 12'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
15887	RUNNED -3	SF-54/ 4 142 37'23"E 20 20'34" S	662.0'	900'	900'	1964	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	890'	10'
15976	ZILZIE -2	SH-56/ 1 150 31'42"E 23 31'40" S	760.0'	1223'	1221'	1964	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1220' 1220' 0' 0' 1220'	20' 20' 1221' 1221' 20'
15987	MILLUNG-22	SE-54/15 141 43' 0"E 19 26'15" S	290.0'	808'	765'	1964	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	760'	10'
16000	BRIDG CK-3	SG-55/ 8 149 37'48"E 25 51'48" S	0.0'	2570'	1762'	1973	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1760' 1760' 0' 0' 1760'	20' 20' 1762' 1762' 20'
16029	STIRL PK	SG-55/16 149 57'55"E 27 05'13" S	875.0'	2000'	1929'	1965	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1926' 0' 0' 1926' 0' 1920' 1920'	0' 1929' 1929' 0' 1920' 0' 0'
16039	LAPUNYAH	SH-56/ 1 150 1'12"E 28 02'21" S	760.0'	3300'	3199'	1966	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3196' 0' 0' 3190' 0' 3190'	20' 3199' 3199' 20' 3190' 0'
16051	KULWIN	SF-54/ 7 141 51'45"E 21 10'12" S	575.0'	1776'	1763'	1965	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1762' 1762'	0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16065	BUNGABUN	SG-56/ 5 150 7°53"E 25 53°58" S	848.0'	1282'	957'	1965	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18'8" LATERAL 1"-100' & 20'	954' 954' 0' 0' 954' 950'	0' 0' 955' 955' 0' 340'
16140	OK -2	SH-56/ 1 150 16°12"E 28 03°58" S	765.0'	2127'	2111'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2106' 0' 0' 2100'	0' 2106' 2106' 0'
16174	SALISBU CK	SG-55/12 149 34° 4"E 26 56°09" S	960.0'	1850'	1845'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1842' 0' 0' 1840'	0' 1842' 1842' 0'
16204	PINE HILLS	SG-55/12 149 58°45"E 26 55°22" S	990.0'	1564'	1554'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1546' 0' 0' 1546'	0' 1552' 1552' 0'
16225	CUDCEE	SG-55/ 8 149 39°49"E 25 50°55" S	0.0'	2518'	2441'	1966	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2440' 2440' 0' 0' 2440'	20' 20' 2441' 2441' 20'
16234	WARROWA	SG-56/13 150 11°46"E 27 51°55" S	840.0'	2500'	2490'	1966	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2490' 0' 0' 2490'	0' 2493' 2493' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16264	MOIRA RUND	SG-55/12 149 33'58"E 26 52'19" S	1030.'	2008'	1977'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1974' 0' 1977' 0' 1977' 1965'	0' 1977' 1977' 0'
16275	KULAI	SH-56/ 1 150 18'38"E 28 14'44" S	740.0'	1108'	1078'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1075' 0' 1075' 0' 1075' 1070'	0' 1075' 1075' 0'
16281	ZILZIE -3	SH-56/ 1 150 36' 0"E 28 33'12" S	775.0'	1210'	1211'	1965	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1210' 1210' 0' 0' 1211' 1205'	20' 20' 1211' 1211' 20'
16325	CAMELOT	SG-55/12 149 20'18"E 26 51'11" S	960.0'	1700'	1631'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1627' 0' 0' 0' 1620'	0' 1627' 1627' 0'
16354	UNDABRI	SH-56/ 1 150 9'20"E 28 23'54" S	820.0'	2238'	2137'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2133' 0' 0' 0' 2120'	0' 2137' 2137' 0'
16364	CANOIE-21	SE-54/14 140 44'43"E 19 35'13" S	270.0'	1628'	1561'	1965	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1559' 0' 0' 0' 1550'	35' 1560' 1560' 30'
16374	GLEN DN -4	SF-55/ 1 144 26'41"E 20 45'20" S	1282.'	436'	417'	1965	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	416' 416' 2' 2' 416'	8' 215' 417' 417' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16400	GOLDEN VAL	SG-56/ 9 150 26'38"E 26 37'45" S	1080.0'	1500'	1525'	1965	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1520' 1520' 0' 0' 1520'	0' 0' 1525' 0'
16407	AUGUS DN-2	SE-54/10 139 36'36"E 18 28'24" S	135.0'	1480'	1470'	1965	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1470' 0' 1470' 0' 1470'	0' 1470' 1470' 0'
16445	CERADAN -3	SG-56/13 150 24'23"E 27 23'37" S	0.0'	2380'	2382'	1973	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2380' 2380' 0' 0' 2375'	10' 10' 2382' 2382' 0'
16446	AUGUS DN-3	SE-54/ 9 139 25' 0"E 18 42'00" S	0.0'	474'	468'	1965	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR	468' 0' 0' 0'	0' 468' 468' 468'
16447	AUGUS DN-4	SE-54/10 139 30'30"E 18 39'30" S	0.0'	803'	390'	1965	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR	390' 0' 0' 0'	0' 390' 390' 390'
16476	YARTOO	SH-55/ 3 147 24'36"E 28 21'15" S	520.0'	2467'	2465'	1966	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2462' 10' 10' 2460' 0' 2455' 2455'	10' 2465' 2465' 0' 2455' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16503	TORRIDON-2	SH-56/ 1 150 27' 6"E 28 21'50" S	745.0'	1000'	990'	1966	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	990' 990' 0' 0' 990'	20' 0' 990' 990' 20'
16524	MOOROOND-,	SH-56/ 1 150 35'18"E 28 15'00" S	860.0'	1265'	1256'	1966	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1255' 1255' 0' 0' 1245'	10' 10' 1254' 1254' 0'
16527	NEW UPP ML	SE-54/16 142 51'12"E 19 57'54" S	0.0'	342'	344'	1965	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	342' 342' 3' 3' 342'	6' 62' 344' 344' 6'
16550	PIPPINFORD	SG-56/13 150 7'33"E 27 26'58" S	920.0'	2212'	2082'	1965	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2079' 0' 2079'	0' 2082' 0'
16589	CARRA	SG-55/ 8 149 45'29"E 25 49'11" S	720.0'	1635'	1553'	1965	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1550' 1550' 0' 0' 1550'	20' 20' 1553' 1553' 20'
16607	KINNOUL-2	SG-55/ 8 149 35'11"E 25 40'17" S	730.0'	1955'	1955'	1965	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20'	1955'	0'
16631	IONA -3	SG-55/12 149 6'35"E 26 42'12" S	965.0'	1200'	1186'	1966	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1180' 1180' 0' 0' 1180'	0' 0' 1150' 1150' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16654	INNISVALE	SG-55/16 149 55' 2"E 27 23'00" S	960.0'	2400'	2383'	1966	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2380' 0' 0' 0'	0' 2383' 2383' 0'
16684	BARDOLONY-2	SG-55/12 149 3'12"E 26 43'57" S	950.0'	1070'	746'	1966	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	740' 740' 0' 0' 740'	0' 0' 623' 623' 0'
16686	KNOCKBIN-5	SG-56/ 5 150 6' 9"E 25 40'17" S	0.0'	1050'	1264'	1966	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1264' 1264' 0' 700' 0' 700' 1260'	20' 20' 967' 1264' 967' 1264' 20'
16687	YULLABILLA	SG-55/16 149 42' 0"E 27 02'36" S	984.0'	2400'	2304'	1966	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2301' 0' 0' 0' 2290'	0' 2304' 2304' 0'
16735	BALLANDO 2	SH-55/ 3 147 37'28"E 28 53'24" S	478.0'	3400'	1615'	1966	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1608' 0' 0' 1600' 1600' 1600'	0' 1615' 1615' 0' 0' 0'
16757	LORRAINE-9	SE-54/14 140 9'18"E 19 01'45" S	190.0'	1790'	1776'	1966	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1774' 0' 0' 1770'	0' 1776' 1776' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
16733	CALOOMA	SH-55/ 3 147 57'45"E 28 59'10" S	505.0'	4315'	3300'	1966	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3297' 0' 0' 3280' 0' 3287' 3287'	0' 3300' 3300' 0' 3287' 0'
16788	KOOMALAH	SH-55/ 3 148 12'12"E 28 51'18" S	555.0'	3600'	2700'	1966	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2697' 2690' 0' 2695' 2695' 2695' 0'	0' 0' 2695' 0' 0' 2770' 2770'
16837	OBAN -2	SH-55/ 3 147 43'10"E 28 14'24" S	592.0'	3000'	2888'	1966	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2888' 0' 0' 2888' 2888' 260' 2880' 2880'	0' 2888' 2888' 0' 2880' 0' 0'
16839	DENNA	SF-55/ 1 145 7'58"E 20 46'34" S	1602.1'	650'	571'	1940	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	569' 569' 0' 0' 560'	0' 408' 560' 560' 0'
16982	CHARL TN	SG-55/10 146 15'19"E 26 24'12" S	959.0'	3640'	3580'	1967	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3580' 0' 0' 3575'	0' 3580' 3580' 0'
16984	TALINGA	SG-56/13 150 28'53"E 27 48'29" S	0.0'	1994'	1917'	1966	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1915' 1915' 100' 100' 1910'	20' 20' 1917' 1917' 10'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17027	MIECOLON	SG-54/11 141 3'12"E 18 42'17" S	130.0'	1590'	1461'	1966 1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1459' 900' 0' 0' 1459' 10' 1453'	0' 780' 1461' 1461' 0' 1455' 0'
17064	GLEESON -4	SE-54/14 149 10'35"E 19 31'23" S	0.0'	612'	612'	1966 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	610' 0' 0' 610'	0' 612' 612' 0'
17070	MOORLAND-4	SG-55/ 8 149 57' 0"E 25 35'40" S	700.0'	1059'	1055'	1967 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1042' 0' 0' 1042'	20' 1055' 1055' 20'
17092	MIECOLON-2	SE-54/11 141 9'58"E 18 40'06" S	98.0'	1441'	1439'	1966 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1437' 0' 0' 1430'	0' 1439' 1439' 0'
17118	LORRAIN-11	SE-54/10 139 47'54"E 18 58'24" S	190.0'	1000'	1002'	1966 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-20' CALIPER 1"-100'	1000' 0' 0' 994' 0' 984' 984' 960'	0' 1002' 1002' 0' 990' 0' 0' 0'
17120	LORRAIN-13	SE-54/10 139 55'48"E 18 57'34" S	185.0'	1367'	1357'	1967 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1355' 0' 0' 1345'	0' 1357' 1357' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17168	BLOODWOOD	SE-54/ 7 142 7'12"E 17 31'00" S	0.0'	320'	300'	1966	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	300' 0' 0' 300'	0' 300' 300' 0'
17171	CANOBIE-22	SE-54/14 140 30'11"E 19 28'04" S	0.0'	1908'	1863'	1966	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1860' 0' 0' 1860'	0' 1863' 1863' 0'
17183	DUCK HOL-2	SE-54/15 141 3' 2"E 19 58'04" S	0.0'	1136'	1108'	1967	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1106' 1106' 100' 100' 1106'	0' 100' 1106' 1106' 0'
17191	MAFFRA -1	SG-55/12 148 48'49"E 26 43'51" S	900.0'	1940'	1864'	1967	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1860' 1860' 0' 0' 1860'	200' 200' 1864' 1864' 200'
17236	MAFFRA -2	SG-55/12 148 43'58"E 26 42'38" S	922.0'	1925'	1752'	1967	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1750' 1750' 0' 0' 1750'	0' 0' 1752' 1752' 0'
17263	TERRICK -6	SG-55/ 1 145 8'21"E 24 54'42" S	1100.'	5293'	5290'	1966		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' C/C LOCATOR 1"-100' AND 20'	5080' 5290' 5290' 0' 0' 5080' 5290'	0' 0' 0' 5146' 5146' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17277	YARROWMR-4	SF-55/ 6 145 52'20"E 21 27'43" S	978.0'	960'	904'		1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	895' 895'	20' 0'
17302	LORRAIN-16	SE-54/14 139 50'45"E 19 00'24" S	195.0'	875'	873'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	871' 0' 0' 866'	0' 873' 873' 0'
17311	LORRAIN-17	SE-54/14 140 12'54"E 19 08'42" S	210.0'	970'	836'	1967	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	804' 50' 50' 790'	0' 806' 806' 0'
17379	TORVER VAL	SF-55/ 1 144 7'35"E 20 40'48" S	1014.'	217'	220'	1967	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	218' 218' 4' 4' 218'	6' 61' 220' 220' 10'
17385	RINGWOOD PK	SG-56/13 150 13' 0"E 27 19'26" S	950.0'	1785'	1563'	1967	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1560' 0' 0' 1550'	0' 1563' 1563' 0'
17424	LAWN H -12	SE-54/ 9 139 1'15"E 18 16'10" S	255.0'	405'	314'	1967	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG DIFFERENTIAL TEMPERATURE 1"-20'	310' 0' 0'	0' 314' 314'
17431	LORRAIN-19	SE-54/14 140 15'30"E 19 00'00" S	150.0'	1045'	1045'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1043' 0' 0' 1040'	0' 1045' 1045' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17435	CURRAJON-3	SG-56/13 150 11'15"E 27 56'54" S	825.0'	2850'	2706'	1967	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2703' 0' 0' 2700'	0' 2706' 2706' 0'
17480	BERN DNS	SF-54/ 8 143 13'12"E 21 12'17" S	0.0'	2312'	2280'	1968	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100'	2280' 0'	0' 2280'
17485	LORRAIN-21	SE-54/14 140 27'48"E 19 03'36" S	200.0'	2034'	2038'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2036' 0' 0' 2025' 0' 2027' 2027'	0' 2038' 2038' 0' 2000' 0' 0'
17511	HILLARA	SG-56/13 150 11'23"E 27 15'36" S	920.0'	1530'	1515'	1967	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1509' 0' 0' 1509'	0' 1515' 1515' 0'
17551	PADY STIRL	SE-54/ 7 141 39'18"E 17 16'36" S	0.0'	402'	266'		1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	260' 0' 0' 260'	0' 266' 266' 0'
17553	BURRI BURI	SE-54/ 7 141 49' 0"E 17 28'00" S	0.0'	328'	320'		1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	320' 0' 0' 320'	0' 320' 320' 0'
17592	ROCKY BORE	SE-54/11 142 14' 0"E 18 26'00" S	328.0'	160'	160'	1967	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	160' 0' 0'	0' 160' 160'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17616	WOGADOON-3	SF-55/ 5 144 53'52"E 21 08'53" S	1162.0'	790'	744'	1955	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	743' 5' 5'	5' 743' 743'
17689	BURNBRAE	SG-56/13 150 27'50"E 27 37'03" S	960.0'	2150'	2110'	1967	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2110' 2110' 0' 0' 2110'	10' 10' 2110' 2110' 10'
17692	MIECOLAN-3	SE-54/11 141 26'36"E 18 54'54" S	181.0'	1068'	1060'	1967	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1058' 850' 0' 0' 1058'	0' 0' 1060' 1060' 0'
17694	MIECOLAN-5	SE-54/11 141 3'18"E 18 59'30" S	164.0'	1552'	1386'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1380' 0' 0' 0' 1380'	0' 1386' 1386' 0'
17739	WONDOOLA-6	SE-54/10 140 49'36"E 18 40'15" S	105.0'	1810'	1750'	1967	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1748' 0' 0' 0' 1748'	0' 1750' 1750' 0'
17740	WONDOOLA-7	SE-54/15 141 0'24"E 19 08'54" S	190.0'	1430'	1418'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1416' 0' 0' 0' 1416'	0' 1410' 1410' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
17742	WONDOOLA	SE-54/10 140 44'42"E 18 50'54" S	0.0'	1865'	1837'	1967	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1835' 0' 0' 1830' 100' 1819' 1819'	0' 1837' 1837' 0' 1825' 0' 0'
17801	KARUM TN-2	SE-54/ 6 140 50' 0"E 17 27'30" S	0.0'	2450'	2360'	1974	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2360' 2360' 0' 0' 2360'	0' 0' 2360' 2360' 0'
17877	MERINDA -2	SH-56/ 1 150 33'26"E 28 04'52" S	980.0'	1203'	581'	1968	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	580' 580' 0' 0' 580'	10' 10' 581' 581' 10'
17960	MIECOLAN-9	SE-54/11 141 19'12"E 18 46'24" S	131.0'	1080'	580'	1968		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	570' 580' 0' 0' 0' 0' 570' 580'	0' 0' 580' 570' 580' 570' 0' 0'
17965	MIECOLA-10	SE-54/11 141 17'18"E 18 51'24" S	148.0'	1194'	1195'	1968	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1193' 0' 0' 1193'	0' 1195' 1195' 0'
17986	THE DEEP	SG-56/13 150 23'48"E 27 27'02" S	0.0'	2436'	2390'	1968	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2385' 2385' 0' 0' 2385'	20' 20' 2350' 2350' 20'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
18083	GILGAI	SG-56/13 150 28'30"E 27 40'27" S	0.0'	1230'	1081'	1968	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1080' 0' 0' 1080'	10' 1081' 1081' 10'
18178	NEW BORE	SG-55/ 8 149 44' 0"E 25 50'30" S	820.0'	3465'	3452'	1969	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3452' 3452' 3452' 3452' 0' 0' 3452'	2900' 20' 2900' 20' 3452' 3452' 20'
22090	GUMBLA	SG-54/12 143 3'44"E 26 51'59" S	565.0'	1835'	1438'	1959	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1375' 20'	30' 1378'
22095	BETOOTA- 1	SG-54/ 6 140 49'46"E 25 42'30" S	345.0'	9824'	9822'	1960	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	9822'	100'
22096	TIMBURY -2	SG-55/12 148 49'36"E 26 33'30" S	1100.'	4400'	4304'	1960	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	4304'	35'
22140	ARROWFIELD	SH-56/ 1 150 26' 6"E 28 04'37" S	908.0'	1550'	1338'	1963	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1338' 1338' 60' 60' 1330'	10' 10' 1338' 1338' 10'
22181	UKA TING-1	SH-56/ 1 150 15'12"E 28 25'07" S	683.0'	3550'	3295'	1963	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	3285' 0' 0' 3285' 3285' 30' 2280' 3285' 2280' 3285'	0' 3295' 3295' 0' 2380' 20' 2150' 20' 2150'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
22189	UKA CROW-1	SG-56/13 150 15'34"E 27 52'36" S	855.0'	5864'	2528'	1963	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2525' 0' 0' 2510'	0' 2528' 2528' 0'
22194	UKA TEY -1	SG-56/13 150 13'31"E 27 08'37" S	949.0'	5374'	1667'	1963	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1664' 0' 0' 1650'	0' 1667' 1667' 0'
22210	UKA COB -1	SG-56/13 150 17' 8"E 27 05'37" S	1092.0'	5170'	1385'	1963	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1382' 0' 0' 1370'	0' 1385' 1385' 0'
22247	UKA DOCK-1	SG-56/13 150 17'18"E 27 50'39" S	832.0'	6009'	1630'	1964	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 0' 0' 1610'	0' 1630' 1630' 0'
22271	UKA CR E-1	SG-56/13 150 17'10"E 27 53'28" S	860.0'	5544'	2507'	1964	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2503' 0' 0' 2495'	0' 2507' 2507' 0'
22328	M E BURK-1	SE-54/10 139 32'16"E 18 03'43" S	75.0'	3325'	3200'	1964	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	3200' 0' 0'	0' 3200' 3200'
22395	UKA DOGW-1	SG-56/ 9 150 10'27"E 26 41'12" S	975.0'	4138'	4092'	1965	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4089' 0' 0' 4080'	0' 4092' 4092' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
22429	UKA CURR-1	SG-56/13 150 13'27"E 27 55'25" S	844.0'	6143'	2805'	1965	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2802' 2800'	0' 0'
22453	UKA DAV -1	SG-56/13 150 10'10"E 27 12'04" S	933.0'	7524'	1536'	1965		CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE 1971 NATURAL G-RAY 1"-100' AND 20' 1973 NATURAL G-RAY 1"-100' AND 20' 1973 NEUTRON GAMMA 1"-100' AND 20' 1973 TEMPERATURE 1"-100' & 20' 1971 TEMPERATURE 1"-100' & 20' 1973 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1971 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1971 C/C LOCATOR 1"-100' AND 20' 1973 C/C LOCATOR 1"-100' AND 20'	1543' 1535' 1535' 0' 0' 0' 0' 1543' 1530'	0' 20' 20' 1536' 1533' 1536' 1533'
22471	ALTON WE 1	SG-55/16 149 18'52"E 27 57'04" S	699.0'	6882'	4116'	1965	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4110' 0' 0' 4110'	0' 4116' 4116' 0'
22509	UKA BEN -2	SG-56/13 150 13'20"E 27 13'21" S	940.0'	5669'	2059'	1965	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2057' 0' 0' 2057'	0' 2059' 2059' 0'
22513	UKA RET -1	SG-56/13 150 23' 4"E 27 44'41" S	913.0'	6233'	2180'	1965	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2174' 0' 0' 2145'	0' 2180' 2180' 0'
22518	KENTUCKY-1	SH-55/ 4 149 18'58"E 28 01'31" S	778.0'	7041'	3624'	1970	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3535' 0' 380' 0' 380' 3530'	0' 525' 3624' 525' 3624' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
22541	GLENIDYLL	SG-56/ 9 150 6'58"E 26 08'35" S	1042.'	8524'	2506'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE 1971 NATURAL G-RAY 1"-100' AND 20' 1974 NATURAL G-RAY 1"-100' AND 20' 1974 NEUTRON GAMMA 1"-100' AND 20' 1974 TEMPERATURE 1"-100' & 20' 1971 TEMPERATURE 1"-100' & 20' 1971 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1974 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1971 C/C LOCATOR 1"-100' AND 20' 1974 C/C LOCATOR 1"-100' AND 20'	2503' 2493' 2493' 0' 0' 0' 0' 2503' 2493'	0' 0' 0' 2495' 2506' 2506' 2495' 0' 0'
22580	UKA MO N-1	SG-56/13 150 17'48"E 27 41'25" S	885.0'	6012'	2436'	1967	1971 CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2433' 0' 0' 2430'	0' 2436' 2436' 0'
22582	UKA WIDG-1	SG-56/13 150 15'39"E 27 59'43" S	838.0'	6183'	2736'	1967	1971 CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2730' 0' 0' 2730'	0' 2736' 2736' 0'
22583	MT DRIV -1	SH-55/ 4 149 5'23"E 28 00'18" S	672.0'	5720'	3802'	1967	1970 CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3799' 0' 0' 3799' 0' 3788' 3788'	0' 3802' 3802' 0' 3788' 0' 0'
22656	PALOMA	SG-55/16 149 41' 0"E 27 21'30" S	1001.'	7667'	4025'	1970	1970 CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4019' 0' 0' 4010'	0' 4025' 4025' 0'
30054	YURNGA -1	SG-55/ 8 149 19' 6"E 25 36'00" S	0.0'	982'	785'	1969	1973 CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18"8" LATERAL 1"-100' & 20'	785' 785' 150' 785' 150' 785' 785' 780' 780'	20' 20' 785' 0' 785' 0' 20' 468' 468'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
30316	LORNA DOON	SG-56/13 150 18'12"E 27 46'02" S	800.0'	2108'	2046'	1968 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2040' 2040' 2040' 0' 0' 2040' 2040'	10' 10' 950' 2046' 2046' 10' 950'
30346	DUFFIELDS	SG-56/13 150 19'34"E 27 49'05" S	885'	1660'	1544'	1968 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1544' 0' 1050' 0' 1050' 1544'	10' 1544' 1250' 1544' 1250' 7'
30402	40 MILEBOR	SE-54/15 141 4'19"E 19 53'43" S	0.0'	1053'	1050'	1968 1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1048' 0' 0' 1040'	0' 1050' 1050' 0'
30535	ILLUKA	SG-55/ 8 149 33'56"E 25 41'46" S	0.0'	1900'	1618'	1969 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1617' 1617' 0' 0' 1617'	20' 20' 1618' 1618' 20'
30648	MALPAS HS	SE-54/15 142 15'10"E 19 35'24" S	0.0'	500'	500'	1968 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	498' 0' 0' 490' 0' 483' 483'	0' 500' 500' 0' 490' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
30788	VERBENA PK	SG-55/ 8 149 40'33"E 25 30'10" S	740.0'	1000'	996'	1969 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	995' 995' 0' 0' 995'	20' 20' 996' 996' 20'
30829	RANMOOR -5	SF-54/ 4 143 8'19"E 20 30'46" S	750.0'	657'	659'	1969 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	657' 657' 0' 0' 657' 0'	0' 3' 659' 659' 0' 659'
31127	NINDALYUP	SH-56/ 1 150 34'20"E 28 07'30" S	0.0'	895'	646'	1969 1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	645' 645' 0' 0' 640'	10' 10' 646' 646' 10'
31293		SH-56/ 1 150 39'40"E 28 08'30" S	0.0'	910'	594'	1969 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	590' 590' 0' 0' 590'	10' 10' 594' 594' 10'
31362	STRATH -6	SE-54/ 7 142 24'17"E 17 41'40" S	967.0'	365'	230'	1967 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	230' 0' 0'	0' 230' 230'
31367	STRATH -11	SE-54/ 8 142 41'36"E 17 35'30" S	0.0'	368'	360'	1966 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	360' 0' 0' 360' 360'	0' 360' 360' 0'
31368	STRATH -12	SE-54/ 8 142 37' 0"E 17 33'00" S	0.0'	320'	210'	1967 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	210' 0' 0' 210' 210'	0' 210' 210' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
31371	TONGY PARK	SG-56/ 9 150 53' 0"E 26 59'00" S	0.0'	3020'	3013'	1970	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 12" 8" LATERAL 1"-100' & 20'	3010' 0' 0' 3000' 3000'	0' 3013' 3013' 0' 300'
31860	TULLAVILLE	SG-56/13 150 15'50"E 27 47'50" S	0.0'	1652'	1562'	1969	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1562' 1562' 0' 0' 1552'	10' 10' 1562' 1562' 0'
32735	TAROOM TN	SG-55/ 8 149 48' 9"E 25 38'37" S	600.0'	2574'	2574'	1969	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20'	2574'	0'
33283	HOUSE	SG-55/ 8 149 45'50"E 25 37'45" S	600.0'	1000'	976'	1969	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	975' 975' 10' 10' 975'	10' 10' 975' 975' 0'
33497	BARRYS BOR	SF-55/ 1 144 43'25"E 20 37'34" S	1712.'	600'	480'		1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	478' 478' 2' 2' 478'	6' 364' 480' 480' 0'
34227	WERINGA	SG-56/ 9 150 12'52"E 26 12'47" S	601.4'	1170'	1334'	1970	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1330' 1330' 0' 0' 1330'	0' 0' 1334' 1334' 0'
34768	COOMA	SH-56/ 1 150 27'25"E 28 27'40" S	710.0'	1017'	1023'	1970	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1020' 1020' 0' 0' 1020'	10' 10' 1023' 1023' 10'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
34814	GLENFIELD	SH-56/ 1 150 32' 5"E 28 30'05" S	750.0'	1370'	1353'	1970	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1350' 1350' 0' 0' 1350'	20' 20' 1353' 1353' 20'
35251	BIDDYBR -2	SG-56/13 150 23' 0"E 27 43'02" S	0.0'	2118'	2064'	1970	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2061' 0' 0' 0' 2061'	0' 2064' 2064' 0'
35458	HOUSE	SG-55/ 8 149 34'59"E 25 39'51" S	0.0'	1520'	1507'	1970	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1505' 1505' 0' 0' 1500'	20' 20' 1507' 1507' 20'
35609	COMALC A-1	SD-54/ 3 141 50' 0"E 12 40'00" S	20.0'	2800'	2700'	1971		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20' NATURAL G-RAY 1"-100' & 20' NEUTRON GAMMA 1"-100' TEMPERATURE 1"-20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2700' 0' 2640' 2640' 0' 0' 0' 0'	0' 2640' 0' 2700' 2640' 2700' 2640'
35611	COMALC A-3	SD-54/ 3 141 53' 0"E 12 40'00" S	55.0'	2600'	2700'	1970	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE 1"-20' DIFFERENTIAL TEMPERATURE 1"-20' SPONTANEOUS POTENTIAL 1"-20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-20'	2600' 0' 0' 2700' 2700' 2700'	0' 2600' 2600' 640' 640'
35612	COMALC A-4	SD-54/ 3 141 56'17"E 12 40'15" S	68.0'	2690'	2690'	1970		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20' NATURAL G-RAY 1"-100' NEUTRON GAMMA 1"-100' TEMPERATURE 1"-20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMP 1"-20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' SPONTANEOUS POTENTIAL 1"-20'	2680' 2670' 2670' 0' 0' 0' 0' 2670' 2690'	0' 0' 0' 2690' 2670' 2690' 2670' 0' 625'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
35613	ANDOOM BOR	SD-54/ 3 141 51'45"E 12 33'45" S	0.0'	2700'	2700'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						1971	NATURAL G-RAY 1"-20"	2700'	0'
						1974	NATURAL G-RAY 1"-100"	2580'	0'
						1974	NEUTRON GAMMA 1"-100"	2580'	0'
						1971	TEMPERATURE 1"-20"	0'	2700'
						1974	TEMPERATURE 1"-100' & 20"	0'	2580'
						1971	DIFFERENTIAL TEMP 1"-20"	0'	2700'
						1974	DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	2580'
						1974	C/C LOCATOR 1"-100"	2580'	0'
						1971	SPONTANEOUS POTENTIAL 1"-20"	2700'	620'
						1971	RESISTIVITY 16" SHORT NORMAL & 42" LONG NORMAL 1"-20"	2700'	620'
36075		SH-56/ 1 150 40'35"E 28 11'07" S	0.0'	1154'	690'	1970 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
							NATURAL G-RAY 1"-100' AND 20"	690'	10'
							NEUTRON GAMMA 1"-100' AND 20"	690'	10'
							TEMPERATURE 1"-100' & 20"	0'	690'
							DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	690'
							C/C LOCATOR 1"-100' AND 20"	680'	0'
36668	SCHAFFERTS	SE-54/ 7 141 41'18"E 17 19'06" S	0.0'	94'	280'	1970 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
							NATURAL G-RAY 1"-100' AND 20"	280'	0'
							TEMPERATURE 1"-100' & 20"	0'	280'
							DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	280'
							C/C LOCATOR 1"-100' & 20"	0'	280'
37234	14 MILE YD	SD-54/15 142 10'59"E 15 56'20" S	144.0'	470'	450'	1971 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
							NATURAL G-RAY 1"-100' AND 20"	450'	0'
							NEUTRON GAMMA 1"-100' AND 20"	450'	0'
							TEMPERATURE 1"-100' & 20"	0'	450'
							DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	450'
							C/C LOCATOR 1"-100' AND 20"	450'	0'
37235	SWAN SWAMP	SD-54/15 142 1'15"E 15 49'42" S	95.0'	527'	509'	1971 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
							NATURAL G-RAY 1"-100' AND 20"	500'	0'
							NEUTRON GAMMA 1"-100' AND 20"	500'	0'
							TEMPERATURE 1"-100' & 20"	0'	509'
							DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	509'
							C/C LOCATOR 1"-100' AND 20"	500'	0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
37291	NTH CAMP-1	SD-54/ 7 141 48' 0"E 13 01'00" S	77.0'	3316'	3300'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3300' 3300' 0' 0'	0' 0' 3300' 3300' 0'
37630	NTH CAMP-2	SD-54/ 7 141 47' 0"E 13 01'30" S	71.0'	3258'	3246'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3246' 3246' 3246'	0' 0' 0'
38304	AIRSTRIIP	SD-54/15 141 31' 4"E 15 58'00" S	26.0'	380'	335'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	332' 332' 0' 0' 332'	0' 0' 335' 335' 0'
38305	MYRAS BORE	SE-54/ 3 141 29' 0"E 16 6'15" S	0.0'	590'	342'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	342' 342' 0' 0' 342'	0' 0' 345' 345' 0'
38308	SPLINTERS	SE-54/ 3 141 26'30"E 16 15'30" S	0.0'	545'	335'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	335' 335' 0' 0' 335'	0' 0' 335' 335' 0'
38475	JOHNSONS	SD-54/15 141 31' 4"E 15 37'45" S	16.0'	496'	300'	1972	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	295' 295' 0' 0' 295'	0' 0' 300' 300' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
38821	COCKATOO	SD-54/15 141 48'30"E 15 48'00" S	59.0'	555'	470'	1972 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	470' 470' 0' 0'	0' 0' 468' 468' 0'
38822	WOMBIES	SD-54/15 141 44' 0"E 15 47'00" S	43.0'	741'	340'	1972 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	335' 335' 0' 0' 335'	0' 0' 340' 340' 0'
38922	FIG TREE	SD-54/15 141 28'30"E 15 41'00" S	14.0'	480'	335'	1972 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	332' 332' 0' 0' 332'	0' 0' 335' 335' 0'
45020	KOWANYAM-2	SD-54/15 141 44'30"E 15 28'15" S	0.0'	675'	660'	1974 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	660' 660' 0' 0' 660'	0' 0' 663' 663' 0'
99987	FIVE MILE	SE-54/ 7 141 36' 0 E 17 10'12" S	0.0'	486'	480'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMP & DIFFERENTIAL TEMP 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	480' 0' 0'	0' 480' 480'
99989		SE-54/16 143 10'41"E 19 52'24" S	1050. '	341'	312'	1965 1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	310' 310' 0' 0' 310'	0' 175' 312' 312' 0'

NUMERIC ORDER - WELL NUMBER				NEW SOUTH WALES					
	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
26	MEREbene	SH-55/12 148 55' 0"E 30 42'15" S	689.0'	916'	921'	1938 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	911' 920' 911' 0' 0'	0' 0' 0' 911' 911'
882	BOMUCKLE-2	SH-55/ 8 149 55' 6"E 29 43'18" S	1147'	1266'	1253'	1922 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1243' 1252' 1243' 0' 0'	0' 0' 0' 1241' 1241'
1733	WILLIEWA-1	SH-55/11 147 23'48"E 30 58'54" S	500.0'	690'	662'	1926 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	660' 660' 660' 50' 50'	0' 0' 0' 562' 662'
1786	RODNEY	SH-55/12 148 38'15"E 30 36'15" S	579.0'	1040'	1045'	1926 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1035' 1044' 1035' 0' 0'	0' 0' 0' 1045' 1045'
1995	WOODLAND-2	SH-55/ 8 149 45' 0"E 29 50'30" S	768.0'	1318'	1314'	1927 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1304' 1304' 0' 0'	0' 0' 1300' 1300'
3128	URRAWILK-3	SH-55/12 148 44' 0"E 30 49'30" S	709.0'	1700'	1200'	1918 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1186' 1195' 1186' 0' 0'	0' 0' 0' 1189' 1189'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3196	CARAPUNDY	SH-54/ 7 142 22'36"E 29 10'00" S	380.0'	2318'	1300'	1936 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1300' 1300' 1300' 0' 0'	0' 0' 0' 1304' 1304'
3333	YANTARA	SH-54/ 8 142 34'30"E 29 45'00" S	325.0'	1408'	1391'	1935 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1391' 1391' 1391' 0' 0'	0' 0' 0' 1393' 1393'
3484		SH-54/ 8 143 19' 0"E 29 39'42" S	0.0'	1190'	1180'	1937 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1180' 1180' 1180' 0' 0'	0' 0' 0' 1180' 1180'
3532	URISINO 10	SH-54/ 8 143 13' 0"E 29 33'24" S	0.0'	1560'	1480'	1938 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1480' 1480' 1480' 0' 0'	0' 0' 0' 1489' 1489'
3631	ADELAID GT	SH-54/ 8 142 34'18"E 29 00'06" S	0.0'	2271'	1712'	1942 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1712' 1712' 1712' 0' 0'	0' 0' 0' 1714' 1714'
3802	URRAWILKIE	SH-55/12 148 46'45"E 30 45'30" S	703.0'	880'	866'	1944 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	856' 865' 856' 0' 0'	0' 0' 0' 855' 855'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
3897	URELLA DNI	SH-54/ 8 143 2'18"E 29 28'48" S	300.0'	2135'	1570'	1948	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1570' 1570' 1570' 0' 0'	0' 0' 0' 1570' 1570'
3916	KIA ORA	SH-55/11 147 47'48"E 30 57'00" S	0.0'	1332'	1033'	1946	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1030' 1030' 1030' 0' 0'	0' 0' 0' 1033' 1033'
4020	BIMBLE	SH-55/11 148 25'24"E 30 55'06" S	587.0'	1350'	1259'	1946	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1259' 1259' 1259' 0' 0'	0' 0' 0' 1259' 1259'
4022	BOOLOOROO	SH-56/ 5 150 2' 0"E 29 19'15" S	759.3'	2408'	2358'	1960	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	2348' 2357' 2348' 2347' 2347'	0' 0' 0' 0' 0'
4024	BOOMI	SH-55/ 4 149 34'35"E 28 44'00" S	580.0'	4008'	3275'	1905	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3270' 3270' 0' 0' 0' 3195' 0' 3200'	0' 0' 3275' 3275' 0' 0' 3200' 0'
4027	BOGAMILD-1	SH-56/ 5 150 10' 0"E 29 14'30" S	797.3'	2518'	2078'	1908	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	2068' 2077' 2068' 2065' 2065'	0' 0' 0' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
4029	BOMUCKLE-1	SH-55/ 8 149 47'30"E 29 40'00" S	718.0'	2186'	2175'	1908	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2165' 0' 2174' 0' 2165' 0' 0'	0' 0' 0' 2164' 2164'
4032	BORONGA -1	SH-55/ 4 149 55'48"E 28 41'30" S	650.0'	4338'	3795'	1910	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3794' 0' 3794' 0' 0' 3794' 0' 3760' 0' 3760' 0'	0' 0' 3794' 3794' 0' 3760'
4055	BULGAH	SH-55/12 148 30'15"E 30 42'00" S	556.0'	1453'	1306'	1904	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1296' 0' 1305' 0' 1296' 0' 0'	0' 0' 0' 1295' 1295'
4069	BUTTABON-3	SH-55/15 147 34'12"E 31 16'48" S	555.0'	1458'	1430'	1903	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1420' 0' 1429' 0' 1420' 0' 0'	0' 0' 0' 1419' 1419'
4071	BUTTABON-5	SH-55/15 147 35' 0"E 31 21'45" S	571.0'	1237'	1226'	1903	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1206' 0' 1225' 0' 1206' 0' 0'	0' 0' 0' 1215' 1215'
4072	BUTTABON-6	SH-55/15 147 28'45"E 31 16'15" S	571.0'	1221'	1219'	1903	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1209' 0' 1218' 0' 1209' 0' 0'	0' 0' 0' 1208' 1208'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4080 BAROMA -2	SH-56/ 5 150 12'12"E 29 04'30" S	856.3'	2956'	2481'	1915	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	2471' 2480' 2471' 2470' 2470'	0' 0' 0' 0' 0'
4082 BELLATA	SH-55/ 8 149 47'15"E 29 55'15" S	765.0'	1774'	1773'	1914	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	808' 817' 808' 0' 0'	0' 0' 0' 808' 808'
4086 BOGAMILD-2	SH-56/ 5 150 3' 0"E 29 14'06" S	716.6'	2927'	2887'	1925	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	2877' 2886' 2877' 2876' 2876'	0' 0' 0' 0' 0'
4089 BULBAH	SH-55/15 147 45'30"E 31 13'00" S	550.0'	1521'	1499'	1930	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1489' 1498' 1489' 0' 0'	0' 0' 0' 1488' 1483'
4095 CALGA -1	SH-55/16 148 46' 0"E 31 07'30" S	916.7'	1823'	1052'	1906	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1025' 1044' 1025' 0' 0'	0' 0' 0' 1039' 1039'
4099 CAREUNGA-1	SH-55/ 4 149 52'20"E 28 59'18" S	660.0'	4013'	3601'	1902	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3599' 3599' 0' 0' 3590' 0' 3590'	0' 0' 3600' 3600' 0' 3590' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4113	COOLLEERLE	SH-56/ 5 150 11'45"E 29 23'30" S	892.8'	3354'	3332'	1911 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	3322' 3331' 3322' 3321' 3321'	0' 0' 0' 0' 0'
4121	COUBAL	SH-55/ 4 149 27'42"E 28 54'30" S	572.0'	3991'	3981'	1908 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3977' 3970' 0' 0' 3970' 0' 3970'	0' 0' 3980' 3980' 0' 3970' 0'
4124	CURRABULLA	SH-54/ 8 143 37' 0"E 29 42'30" S	0.0'	1973'	1584'	1892 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1584' 1584' 1584' 0' 0'	0' 0' 0' 1568' 1568'
4130	DARLEY CH	SH-55/11 148 9'42"E 30 48'24" S	515.0'	1740'	1673'	1907 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1670' 1670' 1673' 0' 0'	0' 0' 0' 1673' 1673'
4132	DOLGELLY	SH-55/ 4 149 51' 8"E 28 53'00" S	637.0'	4086'	4042'	1897 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	2882' 4038' 2882' 4038' 0' 2900' 0' 2900' 3975' 0' 3000'	0' 2670' 0' 2670' 2882' 4042' 2882' 4042' 0' 2875' 3975'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4163	CAREUNGA -2	SH-55/ 4 149 49' 0"E 28 59'00" S	641.0'	4014'	3334'	1926 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3332' 3332' 0' 0' 3320' 0' 3320'	0' 0' 3334' 3334' 0' 3320' 0'
4185	EURABA	SH-55/ 4 149 46'24"E 28 47'12" S	626.0'	4002'	4008'	1905 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	4008' 4008' 0' 0' 4000' 0' 4000'	0' 0' 4008' 4008' 0' 4000' 0'
4207	GILGOIN -3	SH-55/11 147 17' 0"E 30 18'30" S	408.0'	661'	315'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	314' 314' 314' 50' 50'	0' 0' 0' 315' 315'
4235	GURLEY -1	SH-55/ 8 149 54'15"E 29 51'30" S	861.0'	1091'	520'	1899 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	499' 508' 508' 0' 0'	0' 0' 0' 507' 507'
4236	GURLEY -2	SH-55/ 8 147 52' 0"E 29 46'30" S	724.0'	2729'	1353'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1331' 1344' 1331' 0' 0'	0' 0' 0' 1342' 1342'
4239	HADDON RIG	SH-55/15 147 51' 0"E 31 27'30" S	599.0'	1251'	1246'	1903 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1246' 1245' 1246' 0' 0'	0' 0' 0' 1235' 1235'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4248	EL SINORA 3	SH-54/ 8 143 23' 6"E 29 24'18" S	367.0'	2260'	2238'	1914	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2235' 2235' 2235' 0' 0'	0' 0' 0' 2238' 2238'
4286	KIALGARA	SH-55/15 148 17'15"E 31 11'15" S	650.0'	2199'	1600'	1904	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1580' 1589' 1589' 0' 0'	0' 0' 0' 1589' 1589'
4306	MACSVILLE	SH-55/15 148 8' 0"E 31 27'45" S	682.0'	1416'	1176'	1900	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1166' 1175' 1166' 0' 0'	0' 0' 0' 1165' 1165'
4332	KIGA -2	SH-56/ 5 150 2'30"E 29 3'30" S	732.6'	3340'	3327'	1916	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	3317' 3326' 3317' 3316' 3316'	0' 0' 0' 0' 0'
4348	MOLE -2	SH-55/11 147 29' 0"E 30 41'18" S	469.0'	1330'	1280'	1903	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1280' 1280' 1280' 0' 0'	0' 0' 0' 1280' 1280'
4361	MOREE TOWN	SH-55/ 8 149 50' 0"E 29 27'54" S	698.0'	2794'	2763'	1895	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2753' 2762' 2753' 0' 0'	0' 0' 0' 2752' 2752'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4368	MULGANY	SH-54/ 8 143 52' 6"E 29 43'06" S	0.0'	1700'	1314'	1891 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1314' 1314' 1314' 0' 0'	0' 0' 0' 1314' 1314'
4372	MUMBLEBO-1	SH-55/15 147 40'30"E 31 32'45" S	607.0'	1150'	1001'	1905 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	991' 1000' 991' 0' 0'	0' 0' 0' 990' 990'
4387	NEDGERA	SH-55/15 148 12'18"E 31 01'45" S	638.0'	1911'	1911'	1901 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1901' 1910' 1901' 0' 0'	0' 0' 0' 1900' 1900'
4390	91 MILE	SH-54/ 8 143 22'20"E 29 42'36" S	0.0'	2002'	1796'	1943 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1790' 1790' 1790' 0' 0'	0' 0' 0' 1796' 1796'
4415	MYRNONG	SH-54/ 8 143 48' 0"E 29 55'00" S	0.0'	1446'	1210'	1928 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1210' 1210' 1210' 0' 0'	0' 0' 0' 1210' 1210'
4458	QUANDONG	SH-55/15 147 35'18"E 31 04'12" S	521.0'	1342'	1140'	1902 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1140' 1140' 1140' 0' 0'	0' 0' 0' 1146' 1146'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4479	TENANDRA	SH-55/15 147 57'12"E 31 34'00" S	628.0'	1036'	539'	1896 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	529' 538' 529' 0' 0'	0' 0' 0' 528' 528'
4484	THREE CORN	SH-55/15 147 53'45"E 31 36'00" S	630.0'	968'	693'	1902 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	683' 692' 683' 0' 0'	0' 0' 0' 682' 682'
4494	STRAY LEAV	SH-55/15 147 58'18"E 31 19'30" S	590.0'	1500'	1516'	1925 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1516' 1516' 1516' 0' 0'	0' 0' 0' 1517' 1517'
4507	THURL DN-3	SH-54/ 8 143 29'12"E 29 07'30" S	429.0'	2552'	2480'	1913 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2430' 2480' 2480' 0' 0'	0' 0' 0' 2482' 2482'
4508	THURL DN-4	SH-54/ 8 143 28'30"E 29 14'18" S	382.0'	2409'	525'	1913 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	524' 524' 524' 0' 0'	0' 0' 0' 525' 525'
4539	TUNDERBR-2	SH-55/16 148 43' 6"E 31 20'00" S	942.1'	1100'	946'	1901 1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	936' 945' 936' 0' 0'	0' 0' 0' 935' 935'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4542 TYCANNAH	SH-55/ 8 149 57' 0"E 29 36'00" S	783.0'	2547'	2478'	1908	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2468' 2477' 2468' 0' 0'	0' 0' 0' 2467' 2467'
4552 URISIND -2	SH-54/ 8 143 14'30"E 29 46'42" S	479.0'	1755'	440'		1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	440' 440' 440' 0' 0'	0' 0' 0' 4' 440'
4566 TORRENS	SH-54/ 7 142 11' 0"E 29 18'30" S	490.0'	1435'	1415'	1925	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	1415' 1415' 1448' 1415' 20' 20'	0' 0' 0' 0' 1407' 1407'
4575 URISIND -8	SH-54/ 8 143 32'18"E 29 47'00" S	0.0'	1385'	1310'	1925	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1310' 1310' 1310' 0' 0'	0' 0' 0' 1274' 1274'
4578 TULLOONA-2	SH-56/ 1 150 1' 0"E 28 50'50" S	681.0'	3664'	2247'	1930	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	2278' 2278' 0' 0' 2240' 0' 2240' 2240'	0' 0' 2280' 2280' 0' 2240' 0'
4582 WAIROA -1	SH-55/15 148 1'48"E 31 09'36" S	590.0'	1960'	1779'	1925	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1769' 1778' 1769' 0' 0'	0' 0' 0' 1768' 1768'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4607	WEETALIBIA	SH-55/12 148 37'45"E 30 45'00" S	634.0'	2073'	2058'	1909	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2046' 0" 2055' 0" 2046' 0" 0' 2047' 0' 2047'
4611	WELBODONGA	SH-55/ 4 149 39'24"E 28 57'50" S	596.0'	3734'	3242'	1908	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3240' 0" 3240' 0" 0' 3240' 0' 3240' 3230' 0" 0' 3230' 3230' 0'
4617	GANDY MUNG	SH-55/15 148 9'24"E 31 13'30" S	599.0'	1323'	979'	1904	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	969' 0" 978' 0" 969' 0" 0' 968' 0' 968'
4634	YANCANNI-4	SH-54/12 142 30'28"E 30 00'10" S	294.0'	727'	621'	1908	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	620' 0" 620' 0" 620' 0" 0' 621' 0' 621'
4673	WYJONTA	SH-54/ 7 142 28'30"E 29 40'24" S	330.0'	1623'	1550'	1939	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1550' 0" 1550' 0" 1550' 0" 0' 1580' 0' 1580'
4685	BORONGA -2	SH-55/ 4 149 52'48"E 28 42'13" S	645.0'	4570'	4250'	1943	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	4242' 0" 4242' 0" 0' 4250' 0' 4250' 4242' 0" 0' 4242' 4242' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
5754 TROUBLES	SH-54/12 143 40'48"E 30 09'24" S	0.0'	1232'	1117'	1957	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1113' 1113' 1113' 0' 0'	0' 0' 0' 1117' 1117'
6572 WILGA BORE	SH-54/ 7 141 37'30"E 29 28'24" S	0.0'	1163'	1164'	1940	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1164' 1164' 1164' 0' 0'	0' 0' 0' 1164' 1164'
6629 BOUNDARY	SH-54/12 143 6'20"E 30 03'00" S	0.0'	1113'	1055'		1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1055' 1054' 1054' 0' 0'	0' 0' 0' 1055' 1055'
7194 BARRAJONG	SH-54/ 8 143 51'12"E 29 28'50" S	0.0'	1210'	1167'	1946	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1167' 1167' 1167' 0' 0'	0' 0' 0' 1167' 1167'
8035 WOMERAWA	SH-55/11 147 39'24"E 30 32'00" S	440.0'	1012'	988'	1948	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	984' 984' 984' 0' 0'	0' 0' 0' 988' 988'
8055 SITE ONE	SH-55/12 149 46'15"E 30 31'30" S	757.0'	1150'	1135'	1949	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1125' 1134' 1125' 0' 0'	0' 0' 0' 1134' 1134'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR 'OGGED	TYPE OF LOG	FROM	TO
8128 BELAH VIEW	SH-55/12 149 50'15"E 30 34'00" S	895.0'	1080'	1077'	1949	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1066' 1066' 0' 0'	0' 0' 1066' 1066'
8215 BACK BORE	SH-54/ 8 143 44' 0"E 29 53'48" S	0.0'	1345'	1335'	1951	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1334' 1334' 1334' 0' 0'	0' 0' 0' 1335' 1335'
8459 MCPHERSONS	SH-54/ 8 143 2'30"E 29 43'24" S	0.0'	1562'	1520'	1956	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1520' 1520' 1520' 20' 20'	0' 0' 0' 1454' 1454'
8859 NEW NO -3	SH-54/ 8 143 11' 0"E 29 55'36" S	0.0'	1361'	1343'	1950	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1343' 1343' 1343' 0' 0'	0' 0' 0' 1343' 1343'
10322 RINSO	SH-54/12 143 40'24"E 30 03'40" S	0.0'	1262'	1248'	1962	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1246' 1246' 1246' 0' 0'	0' 0' 0' 1248' 1248'
10337 SULLIVANS	SH-54/ 8 143 30'42"E 29 58'30" S	0.0'	1459'	1390'	1952	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1390' 1390' 1390' 0' 0'	0' 0' 0' 1390' 1390'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
10415 SODA	SH-54/ 8 143 15' 0" E 29 56' 00" S	0.0'	1321'	1071'	1952	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1070' 1070' 1070' 0' 0'	0' 0' 0' 1070' 1070'
10616 MULGA	SH-55/ 7 147 35' 18" E 29 43' 30" S	0.0'	850'	835'	1953	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	834' 834' 834' 0' 0'	0' 0' 0' 833' 833'
10745 NORTHEL	SH-56/ 5 150 30' 48" E 29 08' 00" S	1078.1'	803'	446'	1954	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	436' 445' 436' 0' 0'	0' 0' 0' 434' 434'
10957 TOP BORE	SH-56/ 5 150 27' 30" E 29 00' 18" S	999.6'	767'	668'	1954	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	658' 667' 658' 0' 0'	0' 0' 0' 657' 657'
11718 MARIO	SH-54/ 8 143 6' 30" E 29 53' 24" S	0.0'	1365'	1364'	1956	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1363' 1363' 1363' 0' 0'	0' 0' 0' 1364' 1364'
12327 WALLA	SH-55/15 148 18' 18" E 31 01' 54" S	617.0'	2203'	2107'	1960	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2097' 2106' 2097' 0' 0'	0' 0' 0' 2096' 2096'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
12367	OME0	SH-55/15 148 1'12"E 31 04'13" S	502.0'	2112'	1971'	1959	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1961' 1970' 1961' 0' 0'	0' 0' 0' 1960' 1960'
12818	KELLYS BR	SH-54/ 8 143 23'24"E 29 58'00" S	0.0'	1345'	1332'	1957	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1330' 1330' 1330' 0' 0'	0' 0' 0' 1332' 1332'
14207	BOYDS BORE	SH-54/12 143 44'24"E 30 15'06" S	0.0'	1045'	1030'	1958	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1028' 1028' 1028' 0' 0'	0' 0' 0' 1030' 1030'
16148	PROSPECT	SH-56/ 5 150 5'45"E 29 34'45" S	804.7'	646'	636'	1958	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	625' 625' 0' 0'	0' 0' 623' 623'
16373	NOCOLECH-2	SH-54/ 8 143 57' 0"E 29 56'54" S	0.0'	1600'	457'	1889	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	456' 456' 456' 0' 0'	0' 0' 0' 457' 457'
19044	MCGRATH	SH-54/12 143 47'18"E 30 06'30" S	0.0'	1142'	1130'	1961	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1130' 1130' 1130' 0' 0'	0' 0' 0' 1130' 1130'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO	
19175	FOSTERS BR	SH-54/ 8 143 36'45"E 29 38'18" S	0.0'	1425'	1422'	1961	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1420' 1420' 1420' 0' 0'	0' 0' 0' 1422' 1422'
19720		SH-54/ 8 143 34' 0"E 29 59'54" S	0.0'	1425'	1340'	1955	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1340' 1340' 1340' 0' 0'	0' 0' 0' 1340' 1340'
19748		SH-54/12 143 52'30"E 30 10'45" S	0.0'	1210'	1203'	1962	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1202' 1202' 1202' 0' 0'	0' 0' 0' 1203' 1203'
20310	WARMOGGIE	SH-56/ 5 150 16' 0"E 29 18'45" S	1013.'	500'	500'	1962	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	485' 494' 485' 0' 0'	0' 0' 0' 489' 489'
20415	WATTIES	SH-54/ 7 142 23'20"E 29 50'18" S	0.0'	1693'	1680'	1963	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1680' 1680' 1680' 10' 10'	0' 0' 0' 1632' 1632'
21272	DIP BORE	SH-56/ 5 150 5' 0"E 29 41'00" S	845.2'	700'	634'	1966	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" LATERAL 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	624' 624' 630' 630' 630' 0' 0'	0' 0' 306' 306' 306' 623' 623'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
21343 FAIRY BOW	SH-55/11 148 14'54"E 30 54'12" S	0.0'	1096'	1090'	1966	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1090' 1090' 1090' 0' 0'	0' 0' 0' 1090' 1090'
32040 MIDDLEBORE	SH-56/ 5 150 18'18"E 29 00'30" S	932.2'	900'	841'	1970	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	831' 840' 831' 0' 0'	0' 0' 0' 829' 829'
32500 BELLFIELD 1A	SH-55/ 6 146 1'25"E 29 36'40" S	430.0'	1338.5'			1968	NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' FLOWMETER 1"-100' AND 20' CALIPER 1"-100' AND 20'	1305' 1305' 0' 0' 0' 0'	0' 0' 1309' 1309' 1290' 1290'
32715 NEW OSAFA	SH-54/ 8 143 7'42"E 29 42'48" S	0.0'	1033'	754'	1965	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	750' 750' 750' 0' 0'	0' 0' 0' 754' 754'
99982 JACKS BORE	SH-55/15 147 42'30"E 31 00'24" S	0.0'	0'	1646'		1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1646' 1646' 1646' 0' 0'	0' 0' 0' 1636' 1636'
99983 HILLSIDE	SH-54/ 8 143 48'30"E 29 04'00" S	0.0'	1201'	1170'	1947	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1170' 1170' 1170' 0' 0'	0' 0' 0' 1166' 1166'

NUMERIC ORDER - WELL NUMBERS					NORTHERN TERRITORY		TYPE OF LOG	FROM	TO
LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED				
562 BLOODWOOD	SG-53/ 6 134 17'30"E 25 46'12" S	1006.0'	570'	570'	1956	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	531' 530' 530' 4' 4'	5' 0' 0' 532' 532'
1788 MULGA	SG-53/ 6 134 23'42"E 25 39' " S	901.0'	490'	490'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	484' 487' 487' 4' 4'	5' 10' 10' 490' 490'
2014 COGLIN	SG-53/ 6 134 41'18"E 25 56'24" S	725.0'	371'	280'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	278' 277' 277' 5' 5'	6' 11' 0' 280' 280'
2015 MARIANNE	SG-53/ 6 134 50' 0"E 25 45'24" S	677.0'	481'	406'	1958	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	403' 402' 402' 6' 6'	1' 6' 0' 406' 406'
2022 NEW MALLEE	SG-53/ 6 134 5'12"E 25 5'24" S	1201.0'	600'	573'	1954	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	571' 571' 571' 4' 4'	4' 446' 0' 573' 573'
2213 MAYFIELDS	SG-53/ 7 135 16' 0"E 25 47'--" S	543.0'	1300'	1255'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	1255' 456' 1254' 1254' 1015' 1254'	0' 0' 0' 0' 0' 0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2214	BOUNDARY	SG-53/ 7 135 5' 0"E 25 57'32" S	585.0'	1400'	1115'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	1115' 1113'	0' 0'
2219	EAST	SG-53/ 7 135 36'12"E 25 08'18" S	533.0'	1120'	230'		1972	TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	230' 230'	0' 0'
3230	NEW CROWN	SG-53/ 6 134 50' 0"E 25 41' " S	660.0'	290'	283'	1957	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	283' 281' 270' 9' 9'	4' 9' 0' 283' 283'
3874	BIRTHDAY	SG-53/ 7 135 10'30"E 25 20'36" S	565.0'	580'	548'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	554' 546' 546' 548' 548'	0' 0' 0' 0' 0'
3992	SANDY	SG-53/ 6 134 39' 0"E 25 41' " S	769.0'	300'	276'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	274' 273' 273' 0' 0'	0' 5' 0' 276' 276'
4009	DROUGHT	SG-53/ 6 134 50' 0"E 25 37' " S	698.0'	250'	245'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	245' 242' 225' 7' 7'	2' 7' 0' 242' 242'
4010	ARCHIES	SG-53/ 6 134 50' 0"E 25 28' " S	724.0'	0'	248'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	246' 248' 246' 6' 6'	2' 6' 2' 248' 248'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4011	CAMEL FLAT	SG-53/ 6 134 56'24"E 25 33' " S	444.0'	230'	200'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	198' 198' 198' 0' 0' 0'	0' 0' 0' 200' 200'
4012	CENTENARY	SG-53/ 6 134 59'30"E 25 29'30" S	449.0'	252'	192'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	192' 192' 175' 0' 0'	0' 0' 20' 195' 195'
4014	SIBERIA	SG-53/ 6 134 57' 0"E 25 18' " S	690.0'	290'	278'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	276' 275' 275' 0' 0'	0' 0' 0' 278' 278'
4015	CINDY	SG-53/ 6 134 42'54"E 25 37'30" S	744.0'	304'	270'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	269' 268' 268' 3' 3'	4' 9' 9' 270' 270'
4384	HIGHWAY	SG-53/ 7 135 2'	70.0'	264'	237'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	234' 234' 234' 237' 237'	0' 4' 4' 0' 0'
4396	SAFARI	SG-53/ 3 135 17' 0"E 24 55' " S	723.0'	260'	232'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	232' 232' 232' 0' 0'	0' 0' 0' 232' 232'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4409 EASTER	SG-53/ 6 134 56' 0"E 25 12' " S	742.0'	530'	348'		1972	NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	345' 345' 10' 10'	3' 10' 348' 348'
7034 LADYBIRD	SG-53/ 6 133 56' 0"E 25 55' " S	1283.'	240'	234'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	232' 231' 231' 5' 5'	6' 141' 0' 234' 234'
7397 BEERSTREET	SG-53/ 6 134 30' 0"E 25 33' " S	770.0'	385'	163'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	161' 160' 160' 2' 2'	3' 8' 8' 163' 163'
10124 SUNRISE	SG-53/ 6 134 13' 0"E 25 50' " S	1114.'	600'	575'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	574' 573' 573' 0' 0'	0' 0' 0' 575' 575'
11587 GIDYEA	SG-53/ 6 134 47' 24"E 25 59' 12" S	599 0'	650'	236'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE DIFFERENTIAL TEMPERATURE 1"-100' AND 20'	236' 234' 234' 577'	2' 7' 7' 0'
EMUHOLE	SG-53/ 7 135 17' 0"E 25 24' 32" S	530.0'	703'	577'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	575' 575' 575' 577' 577'	0' 39' 0' 0' 0'

	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
MONO	SG-53/ 6 134 37'30"E 25 35'48" S	810.0'	371'	328'		1972	NATURAL G-RAY 1"-100' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	327' 325' 325' 3' 3'	5' 10' 10' 328' 328'
NEW BORE	SG-53/ 6 134 50' 0"E 25 20' " S	820.0'	395'	371'		1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	370' 371' 371' 9' 9'	4' 9' 0' 359' 359'

NUMERIC ORDER - WELL NUMBER

SOUTH AUSTRALIA

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
2002	MT GASON	SG-54/13 138 45'15"E 27 19'45" S	250.0'	4420'	4424'	1903	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20' SINGLE-POINT RESISTANCE 1"-20'	4424' 4424' 4424'	2' 2' 0'
2007	MIRRA MITT	SG-54/13 138 44'30"E 27 43'15" S	153.0'	3534'	3540'	1901	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20' SINGLE-POINT RESISTANCE 1"-20'	3540' 3540' 3540'	2' 2' 8'
3003	MUNGERANIE	SH-54/ 1 138 41' 0"E 28 01'30" S	250.0'	3370'	3391'	1900		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						1966		NATURAL G-RAY 1"-20'	3398'	4'
						1966		NEUTRON GAMMA 1"-20'	3388'	6'
						1967		NEUTRON GAMMA 1"-20'	3390'	4'
						1966		SINGLE-POINT RESISTANCE 1"-20'	3392'	6'
3006	MULKA	SH-54/ 1 138 39'15"E 28 22'15" S	213.0'	3445'	3450'	1906		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						1966		NATURAL G-RAY 1"-20'	3450'	4'
						1966		NEUTRON GAMMA 1"-20'	3448'	2'
						1967		NEUTRON GAMMA 1"-20'	3449'	0'
						1966		SINGLE-POINT RESISTANCE 1"-20'	3450'	6'
3011	CANNAHAUKA	SH-54/ 1 138 33'30"E 28 47'20" S	0.0'	2847'	1632'	1916	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20' SINGLE-POINT RESISTANCE 1"-20'	1630' 1630' 1630'	4' 4' 6'
4002	CLAYTONS	SH-54/ 5 138 22'50"E 29 16'50" S	142.0'	1704'	1719'	1908	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20' SINGLE-POINT RESISTANCE 1"-20'	1717' 1717' 1717'	6' 4' 4'
4004	DULKANINNA	SH-54/ 5 138 27'35"E 29 02'10" S	136.0'	2226'	2230'	1898		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						1966/67		NATURAL G-RAY 1"-20'	2230'	0'
						1966/67		NEUTRON GAMMA 1"-20'	2230'	0'
						1966		SINGLE-POINT RESISTANCE 1"-20'	2230'	0'

		LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR COMPL	YEAR LOGGED	TYPE OF LOG	FROM	TO
4007	LAKE HARRY	SH-54/ 5 138 14'45"E 29 26'25" S	142.0'	1360'	1360'	1890	1965	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" NEUTRON GAMMA 1"-20"	1350' 1352'	4' 6'
04011	FROME CK	SH-54/ 5 138 6'15" E 29 36'00" S	0.0'	570'	572'	1957	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" NEUTRON GAMMA 1"-20"	570' 570'	0' 0'
83036	HOPE CREEK	SH-53/ 3 136 14' 5"E 28 32'55" S	0.0'	300'	260'	1923	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20"	259'	4'
83053	HONEYMOON	SH-53/ 3 136 26'40"E 28 59'50" S	0.0'	308'	309'	1956	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20"	308' 309'	4' 4'
83054	SUNNYCREEK	SH-53/ 3 136 25'50"E 28 38'30" S	0.0'	680'	685'	1958	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	685'	3'
83058	NANCYS BOR	SH-53/ 4 136 31'50"E 28 42'30" S	0.0'	1072'	1081'	1962	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20" TEMPERATURE LOG 1"-20"	1081' 1081' 1080'	0' 2' 5'
83060	UMBUM BORE	SH-53/ 3 136 22'45"E 28 27'20" S	0.0'	487'	425'	1957	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	425'	2'
84004	STRANGWAYS	SH-53/ 8 136 34'45"E 28 09'25" S	146.0'	365'	286'	1886	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20"	286' 286'	5' 4'
84013	MC EWENS	SH-53/ 8 136 33'40"E 29 24'00" S	0.0'	150'	142'	1966	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE SPONTANEOUS POTENTIAL 1"-20" SINGLE-POINT RESISTANCE 1"-20"	142' 142'	6' 6'
84059	NUNNS BORE	SH-53/ 8 136 31'30"E 29 05'15" S	0.0'	433'	446'	1960	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	446'	4'

INDEX

LOC	CONTENT	LOC	CONTENT	LOC	CONTENT	LOC	CONTENT	LOC	CONTENT
C01		O04		M08		K12			
D01		P04		N08		L12			
E01		C05		O08		M12			
F01		O05		P08		N12			
G01		E05		C09		O12			
H01		F05		O09		P12			
I01		G05		E09		C13			
J01		H05		F09		D13			
K01		I05		G09		E13			
L01		J05		H09		F13			
M01		K05		I09		G13			
N01		L05		J09		H13			
O01		M05		K09		I13			
P01		N05		L09		J13			
C02		O05		M09		K13		LOCATIO	
D02		P05		N09		L13		LOCATIO	
E02		C06		O09		M13		LOCATIO	
FC2		D06		P09		N13		LOCATIO	
G02		E06		C10		O13		NU	
H02		F06		D10		P13			
I02		G06		E10					
J02		H06		F10					
K02		I06		G10					
L02		J06		H10					
M02		K06		I10					
N02	LOCATIO	L06		J10					
O02		M06		K10					
P02		N06		L10					
C03		O06		M10					
D03	LOCATIO	P06		N10					
E03		C07		O10					
F03		D07		P10					
G03		E07		C11					
H03	LOCATIO	F07		D11					
I03		G07		E11					
J03		H07		F11					
K03		I07		G11					
L03		J07		H11					
M03		K07		I11					
N03		L07		J11					
O03		M07		K11					
P03		N07		L11					
C04		O07		M11					
D04		P07		N11					
E04		C08		O11					
F04		D08		P11					
G04		E08		C12					
H04		F08		D12					
I04		G08		E12					
J04		H08		F12					
K04		I08		G12	NUME				
L04		J08		H12					
M04		K08		I12					
N04		L08		J12					

BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS

Report 241

(BMR Microform MF184)

INDEX OF GEOPHYSICAL WELL LOGS ACQUIRED BY BMR FROM
WATERWELLS IN THE GREAT ARTESIAN BASIN 1960-1975

by

M. A. Habermehl & J. A. Morrissey

APPENDIX 2

WELLS LOGGED AND LOGS AVAILABLE FROM QUEENSLAND, NEW SOUTH WALES,
NORTHERN TERRITORY, AND SOUTH AUSTRALIA, LISTED BY NAMES OF 1:250 000
MAP SHEETS IN ALPHABETICAL ORDER.

Items recorded in Appendix 2 of the Index include:

- 1:250 000 map sheet index number
- 1:250 000 map sheet name
- well number (Registered Number of State Water Authority)
- well name
- location of the well in longitude (degrees, minutes, seconds)
and latitude (degrees, minutes, seconds)
- ground elevation of the well (feet); datum is mean sea level
- total depth of the well (feet); datum is ground elevation
- maximum depth reached by the logger (not necessarily the maximum
depth of any of the logs); datum is ground elevation
- year of geophysical logging of the well
- availability at BMR of detailed chemical analyses of water-sample of
the well
- availability at BMR of driller's log from the well (usually added
to the natural gamma-ray log)
- type of logs obtained from the well, which could include:
natural gamma-ray, neutron-gamma, temperature, differential
temperature, casing collar locator, flowmeter, caliper,
spontaneous potential, resistivity, or other logs
- depth interval in feet over which the log was recorded; datum
is ground elevation of the well.

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 5 NAME: ADAVALE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
120 PIGURRA	145 29°51'E 25 05°14' S	1138.0	3811'	3793'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	3783'	0'
1183 BOONDOON-2	145 8°10'E 25 42°51' S	1177.0	3768'	3019'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	3018' 0' 3000' 0' 3000' 3018'	0' 3000' 150' 3000' 150' 0'
1184 STANNUM	144 54°28'E 25 42°10' S	968.0	3670'	3660'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3659' 3650'	0' 0'
3403 LANGLOD-12	145 30°23'E 25 32°26' S	1355.0	4571'	1740'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1735' 1735'	200' 200'
3767 MILL PLAIN	144 1°15'E 25 03°54' S	850.0	2059'	2010'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2010' 0' 0' 2010'	0' 2010' 2010' 0'
3771 MILO HDG-3	144 9°42'E 25 41°12' S	782.0	4857'	4701'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	4700' 4700'	0' 0'
3954 MTMORRIS-3	145 27°21'E 25 50°07' S	1157.0	3242'	2880'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2880' 2880'	0' 0'
12818 NIVE DOWNS	146 19°16'E 25 22°40' S	1435.0	1239'		1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1209' 1209'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 7 NAME: ANGLEDPOOL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
10616 MULGA	147 35'18"E 29 43'30" S	0.0'	850'	235'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" NEUTRON GAMMA 1'-100" C/C LOCATOR 1'-100" AND 20" TEMPERATURE LOG 1'-100" & 20" DIFFERENTIAL TEMPERATURE 1'-100" & 20"	834" 834" 834" 0" 0"	0" 0" 0" 833" 833"

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 6 NAME: AUGATHELLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
311 AUGATHELLA	146 35°24'E 25 47°50' S	1211.0	2950'	2942'	1962 1962 1964 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1700" 2910" 2942" 2970"	10" 1700" 0" 0"
1575 BOGARELL-5	146 59° 3'E 25 27°59' S	0.0'	421'	412'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	412" 412" 0" 0" 412"	0" 0" 412" 412" 0"
1577 BOGARELL-7	146 54°33'E 25 28°46' S	0.0'	733'	655'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	655" 655" 0" 0" 655"	0" 0" 655" 655" 0"
1751 WOOLSHED	146 47° 2'E 25 57°38' S	1600.0	2130'	1274'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1268" 1268"	0" 0"
1752 12 MILE	146 53°10'E 25 46°18' S	1340.0	3315'	1194'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1188" 1188"	0" 0"
1753 SLAB HUT	146 58°56'E 25 42°43' S	1473.0	3840'	680'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	674" 674"	0" 0"
1754 BUREKWA -4	146 48°26'E 25 38°58' S	1295.0	1695'	1635'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1634" 1634"	0" 0"

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 6 NAME: AUGATHELLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3336 LANSDOWN-2	146 11° 7' E 25 03° 51' S	1336.°	3005°	715°	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	714° 714°	0° 0°
3338 LANSDOWN-4	146 8° 36' E 25 21° 54' S	1230.°	3578°	3536°	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLO LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2160° 3536° 3536° 0° 0° 2160° 3536° 0° 0°	0° 0° 0° 3538° 3538° 0° 0° 3535° 3535°
3339 LANSDOWN-5	146 17° 19' E 25 02° 14' S	1384.°	4013°	2512°	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	3053° 2512° 2512° 0° 0° 2512°	19° 0° 0° 2364° 2364° 0°
3778 BOGGY CK	145 56° 28' E 25 00° 22' S	1311.°	4075°	410°	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	404° 404°	0° 0°
3953 #TMMORRIS-2	145 43° 21' E 25 50° 50' S	1124.°	3252°	3241°	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3240° 3240°	0° 0°
4031 PINFIRE	146 19° 12' E 25 27° 58' S	1335.°	2602°	2569°	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2568° 2568°	0° 0°

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 6 NAME: AUGATHELLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4033 BARFORD -1	146 20'51"E 25 36'02" S	1263.'	2664'	2615'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2614'	0'
4060 FOREST HIL	145 35'12"E 25 06'12" S	1169.'	3536'	3434'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	3418'	27'
4090 OAKWOOD-15	146 16' 6"E 25 42'14" S	1162.'	3212'	3206'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	3206'	0'
					1975	NATURAL G-RAY 1"-100" AND 20"	3204'	0'
					1975	NEUTRON GAMMA 1"-100" AND 20"	3204'	0'
					1975	TEMPERATURE LOG 1"-100" & 20"	0'	3206'
					1975	DIFFERENTIAL TEMPERATURE 1"-100" & 20"	0'	3206'
					1964	C/C LOCATOR 1"-100"	3206'	0'
					1975	C/C LOCATOR 1"-100" & 20"	3204'	0'
					1975	FLOWMETER 1"-100" & 20"	0'	3202'
					1975	CALIPER 1"-100" & 20"	0'	3202'
4994 BURENDA-19	146 41'26"E 25 44'44" S	0.0'	928'	908'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	908'	0'
							908'	0'
							0'	908'
							0'	908'
							908'	0'
5287 OAKWOOD-20	146 9'52"E 25 39'36" S	1100.'	1425'	1422'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1422'	0'
							1422'	0'
							0'	1424'
							0'	1424'
							1422'	0'
							0'	1422'
							0'	1422'
6086 BURENDAN-5	146 43'33"E 25 45'15" S	0.0'	763'	753'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	753'	0'
							753'	0'
							0'	714'
							0'	714'
							753'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 6 NAME: AUGATHELLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
6088 BURENDAN-9	146 44'14"E 25 48'49" S	0.0'	940'	852'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	852' 852' 0' 0' 852'	0' 0' 852' 852' 0'
6398 BULRUSH	146 46'15"E 25 08'11" S	1900.0'	900'	850'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	848' 848'	0' 0'
7247 DUNSTAN -6	146 18'27"E 25 49'07" S	1110.0'	1711'	1701'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1700' 1695'	0' 0'
8376 CATTLES-14	146 57' 5"E 25 34'21" S	0.0'	200'	186'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	186' 186' 0' 0' 186'	0' 0' 187' 187' 0'
9987 GLADYSV-5	146 55'11"E 25 42'28" S	0.0'	422'	403'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	403' 403' 0' 0' 403'	0' 0' 402' 402' 0'
11561 BURENDA	146 42'12"E 25 48'18" S	1150.0'	846'	843'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	843' 843' 0' 0' 843'	0' 0' 844' 844' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 6 NAME: AUGATHIELLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YE'R LOGGED	TYPE OF LOG	FROM	TO
11639 BARFORD	146 30'28"E 25 39'40" S	1200.1	1496'	1492'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1491' 1490'	0' 0'
11143 CONNEMAR	146 49'48"E 25 40'27" S	0.0'	360'	349'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	349' 349' 0' 0' 349'	0' 0' 349' 349' 0'
12057 CONNEMAR-2	146 50'11"E 25 42'48" S	0.0'	347'	334'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	334' 334' 0' 0' 349'	0' 0' 334' 334' 0'
12597 YO YO	146 27'55"E 25 58'51" S	0.0'	1402'	1352'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1350' 1350'	0' 0'
13208 CALDERVALE	146 54'19"E 25 10'01" S	0.0'	900'	903'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	902' 895'	0' 0'
13698 WARRAH	146 47'48"E 25 56'04" S	0.0'	940'	830'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	830' 830' 0' 0' 830'	0' 0' 830' 830' 0'
13912 YO YO PK-2	146 44'20"E 25 58'31" S	982.0'	800'	766'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	766' 766' 0' 0' 766'	0' 0' 766' 766' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SD-54/ 7 NAME: AURUKUN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
37291 NTH CAMP-1	141 48' 0"E 13 01'00" S	77.0'	3316'	3300'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	3300' 3300' 0' 0' 3300'	0' 0' 3300' 3300' 0'
37630 NTH CAMP-2	141 47' 0"E 13 01'30" S	71.0'	3258'	3246'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3246' 3246' 3246'	0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/11 NAME: BARROLKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17027 MIECOLON	141 3°12'E 18 42°17' S	130.0'	1590'	1461'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1459' 900' 0' 0' 1459' 10' 1453'	0' 780' 1461' 1461' 0' 1455' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 1 NAME: BEDOUIE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
316 BEDOUIE-2	139 28° 6' E 24 22° 22' S	300.0'	1314'	1254'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1251'	30'
2419 GULGONG -1	138 53° 36' E 24 38° 06' S	195.0'	2318'	1853'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1852' 1852'	0' 0'
4327 SANDRING -4	139 10° 52' E 24 03° 54' S	331.0'	775'	461'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	460'	15'
4323 SANDRING-5	138 56° 50' E 24 17° 21' S	265.0'	863'	773'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	772' 800'	0' 0'
12040 LUDLOW	139 26° 27' E 24 11° 45' S	305.0'	1025'	903'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	901'	30'
13149 PHILIPPI-2	139 11° 40' E 24 23° 49' S	280.0'	1226'	1069'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1052'	27'

1:250 030 MAP SHEET ORDER

MAP NUMBER: SG-54/ 6 NAME: BETOOTTA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12177 OASIS	139 33°54' E 25 14°33' S	255.0'	2673'	2664'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2663'	0'
22095 BETOOTTA- 1	140 49°46' E 23 42°30' S	345.0'	9824'	9822'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	9822'	100'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 5 NAME: BIRDVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAY DFTS LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13088 ADRIA DNS	138 59° 0 E 25 32°15 S	235.0°	3090°	3050°	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100°	3050°	30°
14645 BIRDSVI TN	139 20°36 E 25 54°10 S	161.0°	4006°	3400°	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100°	3400°	10°

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 7 NAME: BLACKALL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
378 BURRA BURR	145 19'41 E 24 37'33 S	912.0'	3073'	3003'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' TEMPERATURE LOG 1 -100'	3003' 2500'	19' 3003'
1057 GABLE ENDS	144 11'33 E 24 53'17 S	750.0'	4205'	568'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1 -100' AND 20' 1975 NATURAL G-RAY 1 -100' AND 20' 1975 NEUTRON GAMMA 1 -100' AND 20' 1975 TEMPERATURE LOG 1 -100' & 20' 1975 DIFFERENTIAL TEMPERATURE 1 -100' & 20' 1975 C/C LOCATOR 1 -100' & 20' 1968 C/C LOCATOR 1 -100' & 20'	563' 568' 568' 0' 0' 0' 0'	0' 0' 0' 570' 570' 568' 563'
1077 GREENLAW-2	144 7' 6 E 24 46'30 S	710.0'	892'	830'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1 -100' AND 20' TEMPERATURE LOG 1 -100' & 20' DIFFERENTIAL TEMPERATURE 1 -100' & 20' C/C LOCATOR 1 -100' AND 20'	830' 0' 0' 830'	0' 830' 830' 0'
1102 CROYDON	145 29'32 E 24 13'00 S	1028.0'	2814'	2110'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' NEUTRON GAMMA 1 -100' AND 20' TEMPERATURE LOG 1 -100' & 20' DIFFERENTIAL TEMPERATURE 1 -100' & 20' C/C LOCATOR 1 -100' AND 20' FLOWMETER 1 -100' & 20' CALIPER 1 -100' & 20'	2106' 2106' 0' 0' 2106' 0' 2105'	0' 0' 2110' 2110' 0' 2105' 0'
1299 MULGRAVE	145 7'18 E 24 02'40 S	854.0'	3468'	2625'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	2625' 2625'	0' 0'
2977 MAYE IR	145 21'33 E 24 02'46 S	927.0'	2617'	2096'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20' SPONTANEOUS POTENTIAL 1 -100' & 20' RESISTIVITY 15 SHORT NORMAL & 64 LONG NORMAL 1 -100' & 20'	2096' 2096' 2090' 2090'	0' 0' 1701' 1701'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGED	YEAR LOGGED	TYPE OF LOG	DEPTH	TO
2979 LAGOON CK	145 18 18 E 24 08 14 S	997.0'	3135'	1728'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1728'	0'
3034 HASCOMBE	144 43 24 E 24 10 57 S	759.0'	4648'	3440'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3440'	0'
3485 MALVERN S	144 58 52 E 24 31 26 S	918.0'	4508'	4503'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	4503'	0'
3489 SPRINGLE	144 44 18 E 24 33 47 S	968.0'	7009'	2136'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1101'	10'
3938 KIAMA -2	144 1 31 E 24 53 11 S	660.0'	588'	550'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	550'	0'
3942 VANCY	144 5 43 E 24 59 02 S	770.0'	560'	530'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	530'	0'
3944 ISLEWORT-2	144 8 18 E 24 52 50 S	750.0'	576'	556'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	550'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 1 NAME: BLACKALL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4164 PORTLAND-3	144 33°20'E 24 05°34' S	768.0'	4163'	4164'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4163' 4163'	0' 0'
4165 ST HELENA	144 20°30'E 24 02°14' S	851.0'	4307'	4286'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	4286' 4286' 0' 0'	0' 0' 4284' 4284'
4200 BONNIE DN	144 1°48'E 24 15°44' S	701.0'	4515'	4311'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4311' 4330'	0' 0'
4485 TERRICK -2	144 56°22'E 24 42°02' S	993.0'	5005'	4976'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	4976' 4976'	0' 0'
4497 ATHOL 1	145 10°54'E 24 43°06' S	875.0'	3450'	3403'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3103'	25'
6362 BELLEVUE-3	144 4°46'E 24 51°06' S	740.0'	560'	480'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	480' 0' 0'	0' 480' 480'
11346 FAIRLEA	145 20° 5'E 24 31°07' S	960.0'	2197'	2206'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2205' 2175'	0' 0'
11445 EASTWOOD	145 27°46'E 24 39°50' S	1015.'	2180'	2169'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2169' 2169'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 1 NAME: BLACKALL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14478 TERRICK -5	145 5° 3' E 24 54' 25" S	1000.1'	2025'	2015'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2012'	10'
14588 BLACKAL TN	145 28° 25' E 24 26' 00" S	935.0'	2507'	1482'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1481'	10'
17263 TERRICK -6	145 8° 21' E 24 54' 42" S	1100.1'	5293'	5290'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' C/C LOCATOR 1"-100' AND 20'	5080' 5290' 5290' 0' 0' 5080' 5290'	0' 0' 0' 5146' 5146' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/10 NAME: BOULIA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3457 LOCHAROC-4	140 58°58"E 22 50°10" S	670.0'	1358'	1296'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1295' 1295'	0' 0'
4621 PROPSTICK	140 54° 0"E 22 07°00" S	740.0'	586'	438'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	437' 437'	0' 0'
5115 LUCKNOW	140 58°56"E 22 43°51" S	640.0'	1124'	1010'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1009' 1009'	0' 0'
13201 DOVER -4	140 51°40"E 22 32°31" S	609.0'	714'	614'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	613' 613'	0' 0'
14048 SLASHES CK	140 42°47"E 22 51°32" S	561.0'	712'	671'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	670' 670'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/15 NAME: BRIGHTON DOWNS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1671 MACARTN CK	141 26° 0"E 23 19° 35" S	582.0'	2396'	2160'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" DIFFERENTIAL TEMPERATURE 1"-20" TEMPERATURE LOG 1"-100" CALIPER 1"-20"	2160' 0' 0' 0'	0' 2160' 2160' 2160'
1675 BRIGHT DN -5	141 27° 8"E 23 01° 27" S	531.0'	2420'	2422'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20"	2421' 2421' 0' 0' 2420' 2420'	0' 0' 2421' 2421' 2200' 2200'
2237 GIDYEA	142 8° 23"E 23 03° 46" S	556.0'	4563'	3962'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100" DIFFERENTIAL TEMPERATURE 1"-10" C/C LOCATOR 1"-100" CALIPER 1"-20"	3960' 10' 0' 3960' 0'	0' 3962' 3960' 0' 3960'
10644 MAYNE PUB	141 21° 58"E 23 33° 05" S	350.0'	2459'	2456'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2455' 2455'	0' 0'
14784 OOROOHOO	141 33° 18"E 23 10° 48" S	400.0'	3852'	2105'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	2105'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 6 NAME: BUCHANAN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
8519 ULCANBAH-3	145 58°57'E 21 57°59' S	0.0'	800'	532'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	523' 523'	20' 0'
8520 BOWIE	145 58°10'E 21 45°20' S	1020.'	750'	750'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	741' 741'	20' 0'
17277 YARROWMR-4	145 52°20'E 21 27°43' S	978.0'	960'	904'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	895' 895'	20' 0'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2072 CLYDE	143 35' 2"E 28 39' 36" S	468.0'	2391'	1911'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1910' 0' 0' 1910'	0' 1911' 1911' 0'
5015 MOOMBIDARY	143 44' 49"E 28 47' 21" S	530.0'	2280'	817'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	816' 0' 0' 810'	0' 817' 817' 0'
5124 MELVILLE-6	143 29' 22"E 28 47' 28" S	373.0'	935'	916'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	915' 0' 0' 915'	0' 916' 916' 0'
12121 MOOMBID-17	143 52' 33"E 28 52' 33" S	463.0'	1085'	969'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	968' 0' 0' 968'	0' 969' 969' 0'
12900 PATERBIN	143 54' 34"E 28 18' 23" S	550.0'	1734'	1724'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1722' 0' 0' 1715' 0' 0'	0' 1724' 1724' 0' 1720' 1720'
13488 BULLOO DN	143 8' 58"E 28 37' 45" S	326.0'	960'	943'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	941' 0' 0' 941'	0' 943' 943' 0'
15286 KILCOMERA	143 55' 45"E 28 40' 42" S	584.0'	1207'	1201'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1200' 0' 0' 1200' 0' 0'	0' 1201' 1201' 0' 1195' 1195'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/ 6 NAME: BURKETOWN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
330 BURKETOWN	139 32°48'E 17 44°45' S	14.0'	2304'	2070'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	2070' 0' 0'	0' 2070' 2070'
3030 INVERLE1-3	140 2° 6'E 17 56°06' S	85.0'	2451'	2500'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2500' 0' 0' 2500'	0' 2500' 2500' 0'
3480 MAGOWRA	140 55°24'E 17 57°00' S	121.0'	2087'	2047'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2047' 0' 0' 2030'	0' 2047' 2047' 0'
17801 KARUM TN-2	140 50° 0'E 17 27°30' S	0.0'	2450'	2360'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2360' 2360' 0' 0' 2360'	0' 0' 2360' 2360' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
51 DILLALAH-2	145 39'50"E 26 35'18" S	968.0'	2900'	2899'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-20" CALIPER 1"-20"	2898' 2898' 0' 0'	0' 0' 2888' 2898'
52 DILLALAH-3	145 59'32"E 26 37'06" S	1001.'	1990'	1933'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1932' 1932'	0' 0'
96 MINETTA	145 41' 0"E 26 55'27" S	870.0'	2290'	2278'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2277' 2277' 2250' 2277'	0' 0' 0' 0'
1197 HIGHFIELD	146 31'22"E 26 32'02" S	1232.'	3335'	668'	1962 1964 1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	668' 764' 764'	30' 0' 0'
1199 WOODSIDE	146 27'45"E 26 36'45" S	1060.'	1186'	1214'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1213' 1213'	0' 0'
1289 ROCKY	146 47'15"E 26 40'27" S	1290.'	3086'	2032'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2026' 2026'	0' 0'
1290 WILLIAMS	146 26'56"E 26 48'30" S	1080.'	3060'	472'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	471' 471'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1293 COLOMBO	146 17°17'E 26 43°09' S	975.0'	1896'	1762'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1761' 1761' 0' 0'	0' 0' 1761' 1761'
1556 SPRING	146 37° 0'E 26 54°44' S	1061.'	1960'	560'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	559' 550'	0' 0'
1566 GLENBAR -1	146 34°38' E 26 52°18' S	1038.'	2015'	1986'	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1980' 1980'	0' 0'
1567 GLENBAR -2	146 28°48'E 26 53°08' S	1025.'	2812'	1579'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1578' 1578'	0' 0'
1810 SALT BUSH	145 45°48'E 26 19°32' S	990.0'	1950'	1855'	1967 1975 1975 1975 1975 1967 1975 1975 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" C/C LOCATOR 1"-100' & 20"	1850' 1855' 1855' 0' 0' 1850' 0' 0' 0' 1855'	0' 0' 0' 1860' 1860' 0' 1854' 1854' 0'
1812 BARRONDILL -3	145 50°18'E 26 03°06' S	1177.'	2518'	2485'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	2485' 2485' 0' 0' 0' 2485'	0' 0' 2492' 2492' 0'

1:250 0% MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1996 WALLAL	146 14'24"E 26 32'17" S	961.0'	1800'	1851'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1966	NATURAL G-RAY 1"-100' AND 20'	1850'	4'
					1969	NATURAL G-RAY 1"-100' AND 20'	1511'	0'
					1975	NATURAL G-RAY 1"-100' AND 20'	1436'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20'	1436'	0'
					1975	TEMPERATURE LOG 1"-100' & 20'	0'	1520'
					1969	TEMPERATURE LOG 1"-100' & 20'	0'	1449'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1520'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1449'
					1966	C/C LOCATOR 1"-100' AND 20'	1850'	4'
					1969	C/C LOCATOR 1"-100' AND 20'	0'	1511'
					1972	C/C LOCATOR 1"-100' AND 20'	0'	1436'
					1975	FLOWMETER 1"-100' & 20'	0'	1438'
					1975	CALIPER 1"-100' & 20'	0'	1438'
1997 MYENDETTA	146 1' 8"E 26 34'05" S	980.0'	1890'	1770'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1769'	0'
						C/C LOCATOR 1"-100' AND 20'	1769'	0'
02002 MOLONGA -2	146 10'33"E 26 16'02" S	1040.'	1460'	1460'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1459'	0'
						C/C LOCATOR 1"-100' AND 20'	1452'	0'
2411 AUBURN	145 54'12"E 26 30'48" S	1067.'	3027'	2351'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2350'	40'
						C/C LOCATOR 1"-100' AND 20'	2340'	40'
2412 RIVERVIEW	145 58'39"E 26 52'29" S	0.0'	2010'	1960'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1955'	0'
						NEUTRON GAMMA 1"-100' AND 20'	1955'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	1960'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1960'
						C/C LOCATOR 1"-100' AND 20'	1955'	0'
						FLOWMETER 1"-100' & 20'	0'	1960'
						CALIPER 1"-100' & 20'	0'	1960'
2535 SANDRIG PD	146 54' 0 E 26 10'00" S	1350.'	528'	302'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	302'	0'
						NEUTRON GAMMA 1"-100' AND 20'	302'	0'
						C/C LOCATOR 1"-100' AND 20'	302'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2537 WOOLSHED P	146 54° 0' E 26 06° 00' S	0.0'	745'	602'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	600' 600' 0' 0' 602' 602' 602'	0' 0' 0' 0' 0' 0'
2868 MILLIE STN	146 1° 51' E 26 07° 24' S	1024.0'	1732'	1700'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1700' 1700' 0' 0' 1702' 1702' 1700' 0' 1700' 0'	0' 0' 0' 0' 0' 0' 0' 0' 0'
2870 COMBANNING	146 0° 56' E 26 15° 18' S	1010.0'	1338'	1328'	1	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1327' 1323' 1323' 0' 0' 0' 1327' 1323'	0' 0' 0' 0' 1324' 1324' 0' 0'
2871 WARSDALE	146 2° 30' E 26 22° 24' S	949.0'	1358'	1320'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1319' 1319'	50' 50'
3996 MURW RES-3	145 48° 16' E 26 59° 09' S	813.0'	1670'	1713'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1712' 1712'	0' 0'
4000 KENMORE	146 14° 39' E 26 56° 52' S	939.0'	1938'	1464'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1463' 1463'	2' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4001 SPRINGF-36	146 5°27' E 26 58°32' S	864.0'	1800'	1452'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	1452' 1452' 0' 0' 1452' 0' 0'	0' 0' 1452' 1452' 0' 1452' 1452'
04089 OAK PARK	145 59°44' E 26 01°54' S	1074.0'	1943'	1910'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' C/C LOCATOR 1'-100'	1909' 1900'	0' 0'
4686 ULARUND	146 59° 0' E 26 54°00' S	1137.0'	2200'	1188'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	1182' 1182'	0' 0'
4963 PACEVIEW	146 23°22' E 26 20°30' S	1069.0'	1302'	1258'	1975 1966 1975 1975 1975 1975 1966 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' NATURAL G-RAY 2'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	1258' 1259' 1258' 0' 0' 1258' 0' 0'	0' 0' 0' 1259' 1259' 0' 1259' 1259'
4964 YARRAWONGA	146 30°24' E 26 13°17' S	1120.0'	1040'	1055'	1962 1975 1975 1975 1975 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' C/C LOCATOR 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20'	1000' 1055' 1055' 1055' 1057' 1057'	10' 0' 0' 0' 0' 0'
5008 GOWRIE -3	146 16°28' E 26 11°44' S	1065.0'	3500'	3495'	1964/75 1975 1975 1975 1964/75 1975 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	3495' 3495' 0' 0' 3495' 0' 0'	0' 0' 3506' 3506' 0' 3495' 3495'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/10 NAME: CHARLEVILLE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
5284 BARIMORNIE	146 8°42' E 26 49°46' S	845.0*	1560*	1534*	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" C/C LOCATOR 1'-100" AND 20"	1533* 1530*	0* 0*
8542 MIEGUNYA-1	146 31° 3' E 26 05°29' S	1120.*	1036*	1024*	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" C/C LOCATOR 1'-100" AND 20"	1023* 1023*	0* 0*
12028 YARRONVALE	145 30°39' E 26 49°36' S	913.0*	2430*	2425*	1960 1966 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" NATURAL G-RAY 1'-100" AND 20" C/C LOCATOR 1'-100" AND 20"	1401* 2390* 2390*	20* 0* 0*
14017 ROSEMOUNT	146 47° 4' E 26 03°34' S	0.0*	1204*	1154*	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100" AND 20" NEUTRON GAMMA 1'-100" AND 20" TEMPERATURE LOG 1'-100" & 20" DIFFERENTIAL TEMPERATURE 1'-100" & 20" C/C LOCATOR 1'-100" AND 20"	1154* 1154* 0* 0* 1154*	0* 0* 1154* 1154* 0*
14542 FORTLAND	146 27°17' E 26 50°19' S	1110.*	1102*	1097*	1966 1975 1975 1975 1975 1966 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" NATURAL G-RAY 1'-100" AND 20" NEUTRON GAMMA 1'-100" AND 20" TEMPERATURE LOG 1'-100" & 20" DIFFERENTIAL TEMPERATURE 1'-100" & 20" C/C LOCATOR 1'-100" AND 20" C/C LOCATOR 1'-100" AND 20"	1096* 1088* 1088* 0* 0* 1096* 1088*	6* 0* 0* 1090* 1090* 0* 0*
16982 CHARL TN	146 15°19' E 26 24°12' S	959.0*	3640*	3580*	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" TEMPERATURE LOG 1'-100" & 20" DIFFERENTIAL TEMPERATURE 1'-100" & 20" C/C LOCATOR 1'-100" AND 20"	3580* 0* 0* 3575*	0* 3580* 3580* 0*

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPT- LOGGER	YEAR LOGGED	TYPE OF LOG	SPGR	TC
8406 MURZ OIL B	150 6°58' E 26 39°39' S	1070.1'	4721'	2396'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2393' 0' 0' 2386'	0" 2396' 0' 2396' 0'
10809 STAINES P7	150 5° 7' E 26 10°33' S	0.0'	1211'	2357'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2354' 0' 0' 2350'	0" 2357' 2357' 0'
11492 BUTTER F-1	150 11°14' E 26 39°56' S	977.0'	1067'	656'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	656' 0' 0' 656'	0" 656' 656' 0'
11701 COSLAMUNDA	150 10°47' E 26 56°50' S	960.0'	714'	650'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	650'	10'
12136 BINBIAN PL	150 1°27' E 26 49°05' S	986.6'	1028'	953'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	950' 953' 0' 0' 950'	0" 0" 953' 953' 0'
12188 RELBANK	150 4°35' E 26 53°42' S	946.3'	1250'	1234'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1230' 1230' 0' 0' 1230'	0" 0" 1234' 1234' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/ 9 NAME: CHINCHILLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13471 HELL HOLE	150 41°13'E 26 22°08' S	1034.6	1092'	1015'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1010' 1010' 0' 0'	0' 0' 1015' 1015' 0'
13518 GLENOLIVE	150 11°51'E 26 52°40' S	988.6	1335'	1223'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1215' 1215' 0' 0'	0' 0' 1223' 1223' 0'
13757 WIEAMILLA	150 24°28'E 26 53°58' S	994.1	1040'	914'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	910' 910' 0' 0'	0' 0' 914' 914' 0'
13878 BRIGALOW	150 47°17'E 26 50°40' S	1033.6	1303'	1268'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1260' 1260' 0' 0'	0' 0' 1263' 1263' 0'
14506 BAWNDUGGIE	150 49°42'E 26 11°41' S	1048.6	1233'	1139'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1130' 1130' 0' 0'	0' 0' 1139' 1139' 0'
14857 DUNDEE -3	150 3°14'E 26 56°00' S	994.6	1440'	1322'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1314' 1314' 0' 0'	0' 0' 1322' 1322' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/ 9 NAME: CHINCHILLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15508 GLEN LAU-5	150 5° 7' E 26 23° 53' S	0.0'	1785'	1768'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1763' 0' 0' 1755'	0' 1768' 1768' 0'
15670 RIDE SON B	150 13° 5' E 26 40° 22' S	1062.0'	1228'	1116'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1110' 1110' 0' 0' 1110'	0' 0' 1116' 1116' 0'
16400 GOLDEN VAL	150 26° 38' E 26 37° 45' S	1080.0'	1500'	1525'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1520' 1520' 0' 0' 1520'	0' 0' 1525' 1525' 0'
22395 UKA DOGW-1	150 10° 27' E 26 41° 12' S	975.0'	4138'	4092'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4089' 0' 0' 4080'	0' 4092' 4092' 0'
22541 GLENIDYLL	150 6° 58' E 26 08° 35' S	1042.0'	8524'	2506'	1971 1974 1974 1974 1971 1971 1974 1971 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2503' 2493' 2493' 0' 0' 0' 0' 0' 2503' 2493'	0' 0' 0' 2495' 2506' 2506' 2495' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/ 9 NAME: CHINCHILLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
31371 TONGY PARK	150 53' 0"E 26 59'00" S	0.0'	3020'	3013'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" SPONTANEOUS POTENTIAL 1"-100" & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" LATERAL 1"-100" & 20"	3010'	0' 3013'
3-227 MERINGA	150 12'52"E 26 12'47" S	601.4'	1170'	1334'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1330'	0' 1330' 1334' 1334' 1330'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 2 NAME: CLONCURRY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1814 BOMRA	140 50°51'E 20 00°46' S	354.0'	1345'	1147'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1145' 0' 0' 1130'	80' 1147' 1147' 0'
1815 BLUEBUSH	140 57°46'E 20 00°15' S	335.0'	1300'	1143'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1141' 0' 0' 1135'	0' 1143' 1143' 0'
2327 IOYA	140 59°17'E 20 15°57' S	400.0'	1005'	975'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	972' 0' 0' 972'	0' 975' 975' 0'
2699 BOUNDARY	140 50°41'E 20 12°28' S	396.0'	1030'	580'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	578' 80' 80' 570'	0' 580' 580' 0'
2702 WILLIAMS-2	140 59° 6'E 20 36°36' S	425.0'	834'	795'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	793' 0' 0' 790'	0' 795' 795' 0'
2706 MARGAR C-2	140 56°12'E 20 28°12' S	397.0'	902'	557'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	555' 0' 0' 550'	0' 557' 557' 0'
2755 GILMORE -1	140 57°36'E 20 41°30' S	462.0'	940'	882'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	880' 0' 0' 880'	0' 882' 882' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 3 NAME: CONNEMARA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14486 MERABOUKA	14° 23' 37" E 24 27' 36" S	419.0'	2636'	2625'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2625' 2625' 0' 0'	0' 0' 2619' 2622'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/11 NAME: CR'DYDIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3016 IFFLEY -3	141 15'30"E 18 58'24" S	164.0'	1358'	1270'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1270' 0' 0' 1270'	0' 1270' 1270' 0'
10760 PLUM TREE	142 1'44"E 18 14'07" S	262.0'	402'	260'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	260' 0' 0'	0' 260' 260'
14061 GROSS JOB	141 23'43"E 18 52'45" S	147.6'	1058'	640'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" SPONTANEOUS POTENTIAL 1"-100" & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-20"	540' 0' 0' 640' 640' 640'	0' 640' 640' 190' 190'
14300 HAILSTONE	141 49'27"E 18 31'06" S	213.0'	621'	613'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	611' 0' 0' 605'	0' 613' 613' 0'
14492 PLUMTREE	141 32'50"E 18 47'42" S	164.0'	603'	603'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	480' 0' 0'	0' 480' 480'
17092 MIECOLON-2	141 9'58"E 18 40'06" S	98.0'	1441'	1439'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1437' 0' 0' 1430'	0' 1439' 1439' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/11 NAME: CROYDON

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17592 ROCKY BORE	142 14' 0"E 18 26'00" S	328.0'	160'	160'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	160' 0' 0'	0' 160' 160'
17692 MIECOLAN-3	141 26'36"E 18 54'54" S	181.0'	1068'	1060'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1058' 850' 0' 0' 1058'	0' 0' 1060' 1060' 0'
17694 MIECOLAN-5	141 3'18"E 18 59'30" S	164.0'	1552'	1386'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1380' 0' 0' 1380'	0' 1386' 1386' 0'
17960 MIECOLAN-9	141 19'12"E 18 46'24" S	131.0'	1080'	580'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	570' 580' 0' 0' 0' 0' 0' 570' 580'	0' 0' 580' 570' 580' 570' 0' 0'
17965 MIECOLA-10	141 17'18"E 18 51'24" S	148.0'	1194'	1195'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1192' 0' 0' 1193'	0' 1195' 1195' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
107 NEBINE	146 45°50'E 28 23°18' S	480.0'	1844'	1784'	1968	CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG AVAILABLE		
					1968	NATURAL G-RAY 1"-100' AND 20"	1782'	0'
					1975	NATURAL G-RAY 1"-100' AND 20"	1784'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20"	1784'	0'
					1975	TEMPERATURE LOG 1"-100' & 20"	0'	1786'
					1968	TEMPERATURE LOG 1"-100' & 20"	0'	1783'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	1786'
					1968	DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	1783'
					1968	C/C LOCATOR 1"-100' AND 20"	1785'	0'
					1975	C/C LOCATOR 1"-100' AND 20"	1784'	0'
					1975	FLOWMETER 1"-100' & 20"	0'	1784'
					1968	FLOWMETER 1"-100' & 20"	0'	1778'
					1975	CALIPER 1"-100' & 20"	0'	1784'
					1968	CALIPER 1"-100' & 20"	0'	1778'
1598 CHALK RDGE	146 54°42'E 28 01°00' S	743.0'	1956'	1921'	1968	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20"	1920'	0'
						TEMPERATURE LOG 1"-100' & 20"	0'	322'
						TEMPERATURE LOG 1"-100' & 20"	230'	921'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	322'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20"	230'	921'
1806 BURRANBI-2	145 42°39' E 28 09°00' S	606.0'	1905'	1819'	1968	C/C LOCATOR 1"-100' AND 20"	1915'	0'
						CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20"	1810'	0'
						TEMPERATURE LOG 1"-100' & 20"	0'	1819'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	1819'
						C/C LOCATOR 1"-100' AND 20"	1810'	0'
1809 CLOVER DNS	145 58°42' E 28 20°12' S	565.0'	1916'	1907'	1968	FLOWMETER 1"-100' & 20"	0'	1640'
						FLOWMETER 1"-100' & 20"	1780'	0'
						CALIPER 1"-100' & 20"	1780'	0'
					1975	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20"	1907'	0'
						NEUTRON GAMMA 1"-100' AND 20"	1907'	0'
						TEMPERATURE LOG 1"-100' & 20"	0'	1910'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20"	0'	1910'
						C/C LOCATOR 1"-100' AND 20"	1907'	0'
						FLOWMETER 1"-100' & 20"	0'	1908'
						CALIPER 1"-100' & 20"	0'	1908'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
7271 KAHMOO	145 30'22"E 28 05'42" S	610.0'	1521'	1506'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
					1968	NATURAL G-RAY 1"-100' AND 20'	1505'	0'
					1975	NATURAL G-RAY 1"-100' AND 20'	1373'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20'	1501'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20'	1373'	0'
					1975	TEMPERATURE LOG 1"-100' & 20'	0'	1375'
					1968	TEMPERATURE LOG 1"-100' & 20'	0'	1506'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1375'
					1968	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1506'
					1968	C/C LOCATOR 1"-100' AND 20'	1505'	0'
					1975	C/C LOCATOR 1"-100' AND 20'	1373'	0'
					1968	FLOWMETER 1"-100' & 20'	0'	1280'
					1968	FLOWMETER 1"-100' & 20'	1200'	1380'
					1975	FLOWMETER 1"-100' & 20'	0'	1502'
					1968	FLOWMETER 1"-100' & 20'	1370'	0'
					1968	CALIPER 1"-100' & 20'	1370'	0'
					1975	CALIPER 1"-100' & 20'	1502'	0'
					1975	C/C LOCATOR 1"-100' AND 20'	0'	1501'
2280 CURRAGH	145 36'26"E 28 05'27" S	500.0'	1650'	1638'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1537'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	1638'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1638'
						C/C LOCATOR 1"-100' AND 20'	1630'	0'
						FLOWMETER 1"-100' & 20'	0'	1635'
						FLOWMETER 1"-100' & 20'	1630'	0'
						CALIPER 1"-100' & 20'	1630'	0'
4046 TEN MILE	146 10'21"E 28 34'37" S	510.0'	1502'	1312'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1311'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	1312'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1312'
						C/C LOCATOR 1"-100' AND 20'	1311'	0'
						FLOWMETER 1"-100' & 20'	0'	1295'
						CALIPER 1"-100' & 20'	1295'	0'
						SPONTANEOUS POTENTIAL 1"-100' & 20'	1300'	950'
						RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" & LATERAL 1"-100' & 20'	1300'	950'
4134 OWANGOWAN	145 51'45"E 28 53'54" S	483.0'	1653'	1648'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1647'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	1648'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1648'
						C/C LOCATOR 1"-100' AND 20'	1647'	0'
						FLOWMETER 1"-100' & 20'	0'	1640'
						FLOWMETER 1"-100' & 20'	1640'	0'
						CALIPER 1"-100' & 20'	1640'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4515 DIANA -2	146 1°48'E 28 52'42" S	480.0'	1682'	1197'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1196' 0' 1080' 0' 1080' 1196' 0' 1095'	0' 1178' 1199' 1178' 1199' 0' 1188' 0'
4518 BUNDALEER	146 32°42'E 28 40'18" S	484.0'	1862'	1340'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1339' 0' 1020' 0' 1020' 1339' 1335' 0' 1335'	0' 1340' 1340' 1340' 1340' 0' 0' 1275' 0'
4529 BUNDALE-16	145 58° 0'E 28 32'00" S	537.0'	1786'	17	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1786' 0' 0' 1780' 0' 1780' 1780' 1780'	0' 1787' 1787' 0' 1710' 0' 0'
4532 DARRAWON-2	146 37°35'E 28 43'30" S	530.0'	1800'	1767'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1776'	35'
4534 WARRAMBA-2	146 30°48'E 28 24'18" S	507.0'	1817'	1808'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1807' 0' 0' 1800' 0' 1805' 1805' 1805'	0' 1808' 1808' 0' 1805' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4535 TUEN VALE	145 46'40"E 28 28'32" S	452.0'	1830'	1826'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1825' 0' 0' 1825' 0' 1820' 1820'	0' 1826' 1826' 0' 1820' 0'
4646 TALBALBA-1	146 36'45"E 28 52'25" S	498.0'	1501'	1495'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1494' 0' 0' 1494' 0' 1489' 1489'	0' 1495' 1495' 0' 1489' 0' 0'
4884 WEELAMU -3	146 12'47"E 28 10'09" S	577.0'	1880'	1888'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1887' 0' 0' 1880' 0' 1880' 1880'	0' 1880' 1880' 0' 1880' 0' 0'
10641 BARRYGOWAN	146 18'45"E 28 55'38" S	470.0'	1570'	1548'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1548'	35'
11165 TRUNKEY	145 44'12"E 28 21'00" S	563.0'	1628'	1604'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1603' 0' 0' 1600' 0' 1600' 1600'	0' 1604' 1604' 0' 1600' 10' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11406 MIDDLETO-3	146 51' 6" E 28 40' 00" S	459.0'	1814'	1791'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	1790' 0' 0' 1780' 1788' 1788'	0' 1791' 1791' 0' 0'
11683 YANCALILLA	146 22' 55" E 28 35' 34" S	496.0'	1700'	1693'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20'	1691' 0' 0' 1691' 0'	0' 1691' 1691' 0' 551'
11749 KUMBOGAN	146 20' 24" E 28 43' 18" S	481.0'	1585'	1574'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	1573' 0' 0' 1568'	0' 1573' 1573' 0'
11780 WARATAH	146 23' 12" E 28 14' 33" S	551.0'	1550'	1569'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	1568' 0' 0' 1568' 0' 1565' 1565' 1565'	0' 1569' 1569' 0' 1565' 0' 0'
11992 CLELAND	146 25' 43" E 28 03' 50" S	522.0'	1161'	1153'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	1152' 0' 0' 1150' 0' 1150' 1150' 1150'	0' 1153' 1153' 0' 1150' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12230 MOMELLAN	145 31°26 E 28 32°12 S	427.0°	1595°	1588°	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100° AND 20° TEMPERATURE LOG 1 -100° & 20° DIFFERENTIAL TEMPERATURE 1 -100° & 20° C/C LOCATOR 1 -100° AND 20°	1587° 0° 0° 1580°	0° 1588° 1588° 0°
12363 YARALLA	146 46°45 E 28 33°36 S	457.0°	1785°	1768°	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100° AND 20° TEMPERATURE LOG 1 -100° & 20° DIFFERENTIAL TEMPERATURE 1 -100° & 20° C/C LOCATOR 1 -100° AND 20° FLOWMETER 1 -100° & 20° FLOWMETER 1 -100° & 20° CALIPER 1 -100° & 20°	1767° 0° 0° 1765° 0° 1765° 1765°	0° 1768° 1768° 0° 1765° 0° 0°
12580 BARRYGOW-2	146 20° 0 E 28 58°20 S	456.0°	1700°	1677°	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100° AND 20° TEMPERATURE LOG 1 -100° & 20° DIFFERENTIAL TEMPERATURE 1 -100° & 20° C/C LOCATOR 1 -100° AND 20° FLOWMETER 1 -100° & 20° FLOWMETER 1 -100° & 20° CALIPER 1 -100° & 20°	1676° 0° 0° 1670° 0° 1675° 1675°	0° 1677° 1677° 0° 1670° 0° 0°
13156 WERONA -2	146 40°32 E 28 17°45 S	507.0°	1540°	1541°	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100° AND 20° TEMPERATURE LOG 1 -100° & 20° DIFFERENTIAL TEMPERATURE 1 -100° & 20° C/C LOCATOR 1 -100° AND 20° FLOWMETER 1 -100° & 20° FLOWMETER 1 -100° & 20° CALIPER 1 -100° & 20°	1540° 0° 0° 1534° 0° 1540° 1540° 1540°	0° 1541° 1541° 0° 1540° 0° 0°
13175 OHENGOWAN	145 40°40 E 28 50°55 S	504.0°	1668°	1664°	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100° AND 20° TEMPERATURE LOG 1 -100° & 20° DIFFERENTIAL TEMPERATURE 1 -100° & 20° C/C LOCATOR 1 -100° AND 20° FLOWMETER 1 -100° & 20° FLOWMETER 1 -100° & 20° CALIPER 1 -100° & 20°	1663° 0° 0° 1670° 0° 1655° 1655°	0° 1664° 1664° 0° 1658° 0° 0°

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGED	YEAR LOGGED	TYPE OF LOG	FROM	TO
13260 MONTANA	146 28°33' E 28 54°00' S	458.0'	1425'	1417'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1416'	0' 1417' 1417' 0'
13284 BLUEGRAS-2	145 46°17' E 28 45°36' S	511.0'	1600'	1603'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1602' 0' 0' 0' 1593' 0' 1600' 1600'	0' 1603' 1603' 0' 0' 1600' 0'
13360 CLIMAX DN	145 38°38' E 28 58°00' S	486.0'	1674'	1510'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1500' 0' 0' 0' 1500'	0' 1510' 1510' 0'
13416 WILLACORA	145 46°50' E 28 24°16' S	458.0'	1720'	1717'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1716' 0' 0' 0' 1710' 0' 1710' 1710'	0' 1717' 1717' 0' 1710' 0' 0'
13590 MINORU PLN	146 3°38' E 28 45°12' S	496.0'	1245'	1238'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1237' 0' 0' 0' 1230'	0' 1238' 1238' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 2 NAME: CUNNAMULLA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13599 SOUTH PLNS	146 26°54"E 28 42'20" S	515.0'	1545'	1508'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1508'	35'
13630 HUNTLEY DN	146 5°44"E 28 52'12" S	475.0'	1600'	1586'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1585' 0' 0' 1580' 490' 0' 1576' 1576'	0' 1586' 1586' 0' 1576' 490' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-53/ 8 NAME: CURDIMURKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
84004 STRANGWAYS	136 34°45' E 28 09°25' S	146.0'	365	286'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20"	286' 286'	3' 4'
84013 MC EWENS	136 33°40' E 29 24°00' S	0.0'	150'	142'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE SPONTANEOUS POTENTIAL 1"-20" SINGLE-POINT RESISTANCE 1"-20"	142' 142'	6' 6'
84059 MUNNS BORE	136 31°30' E 29 05°15' S	0.0'	433'	446'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	446'	4'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11421 LAMOND DN	150 17°36'E 27 14°46' S	960.0'	1065'	1055'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1053' 1053' 0' 0' 1053'	20' 20' 1055' 1055' 10'
11523 BATHAMPTON	150 4°48'E 27 17°22' S	950.0'	1700'	1663'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1662' 1662' 0' 0' 1653'	20' 10' 1663' 1663' 10'
11555 WAHROONG-1	150 19°20'E 27 22°06' S	940.0'	1122'	1082'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1080' 0' 0' 1070'	0' 1082' 1082' 0'
12190 THURUMA -2	150 23°12'E 27 17°44' S	980.0'	1208'	1211'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1210' 1210' 0' 0' 1219'	10' 10' 1211' 1211' 0'
12278 WAHROONG-2	150 21°45'E 27 21°58' S	0.0'	1400'	1336'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1332' 1332' 0' 0' 1330'	20' 20' 1336' 1336' 10'
12447 WARROON	150 12°48'E 27 25°50' S	950.0'	2000'	1852'	1962 1971 1962 1971 1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1850' 1840' 1850' 0' 0' 1840'	10' 0' 10' 1852' 1852' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12565 CABAWIH	150 15°56'E 27 17°22' S	940.0'	1287'	1214'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	1212' 1212' 0' 0' 1205'	20' 20' 1214' 1214' 10'
12569 GREENFIELD	150 4°43'E 27 13°20' S	895.0'	1975'	1963'	1962 1973 1973 1962 1973 1973 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	1950' 1960' 1960' 1950' 0' 0' 1960'	10' 20' 20' 10' 1950' 1950' 10'
12633 WARROON -2	150 9°54'E 27 19°48' S	930.0'	1800'	1772'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	1771' 1771' 0' 0' 1770'	20' 20' 1772' 1772' 10'
13030 STRATHALBY	150 7°30'E 27 17°48' S	930.0'	2110'	2066'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	2066' 2060'	10' 16'
13139 BRAMSTON	150 21° 0'E 27 18°08' S	980.0'	1277'	1225'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	1224' 1224' 0' 0' 1220'	10' 10' 1225' 1225' 0'
13140 BELLEVU PK	150 16°54'E 27 18°48' S	950.0'	1502'	1450'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1450' 1450'	10' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13455 BARRAMOR-3	150 4°10'E 27 04°31' S	925.0'	1775'	1750'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	1750'	10'
13682 BARRAMOR-1	150 3°20'E 27 05°36' S	965.0'	1860'	1752'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1750' 1750' 0' 0' 1750'	20' 20' 1752' 1752' 20'
13710 THE OAKS	150 7°48'E 27 13°42' S	960.0'	1757'	1728'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1727' 1727' 0' 0' 1720'	20' 20' 1728' 1728' 0'
13809 BELARA	150 8°54'E 27 09°46' S	965.0'	1720'	1626'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1625' 1625' 0' 0' 1620'	20' 20' 1626' 1626' 10'
14141 TARA TN 2	150 27°24'E 27 17°06' S	1022.'	2006'	1821'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1820' 1820' 0' 0' 1810'	10' 10' 1818' 1818' 0'
14742 INVERNESS	150 21°26'E 27 24°06' S	990.0'	1495'	1436'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1435' 1435' 0' 0' 1430'	15' 15' 1436' 1436' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YE R LOG #ED	TYPE OF LOG	FROM	TO
15124 MOONIE W-1	150 22°15'E 27 43°58' S	900.0'	1096'	1099'	1772	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1009' 1009' 0' 0' 1010'	10' 10' 1009' 1009' 10'
16234 WARROWA	150 11°46'E 27 51°55' S	840.0'	2500'	2491'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	2490' 0' 0' 2490'	0' 2493' 2493' 0'
16445 CERADAN -3	150 24°23'E 27 23°37' S	0.0'	2380'	2382'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	2380' 2380' 0' 0' 2375'	10' 10' 2382' 2382' 0'
16550 PIPPINFORD	150 7°33'E 27 26°58' S	920.0'	2212'	2082'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2079' 0' 2079'	0' 2082' 0'
16984 TALINGA	150 28°53'E 27 48°29' S	0.0'	1994'	1917'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1915' 1915' 100' 100' 1910'	20' 20' 1917' 1917' 10'
17385 RINGWOOD PK	150 13° 0'E 27 19°26' S	950.0'	1785'	1563'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1560' 0' 0' 1550'	0' 1563' 1563' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17435 CURRAJON-3	150 11°15'E 27 56°54' S	825.0'	2850'	2706'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2703' 0' 0' 2700'	0' 2706' 2706' 0'
17511 WILLARA	150 11°23'E 27 15°36' S	920.0'	1530'	1515'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1509' 0' 0' 1509'	0' 1515' 1515' 0'
17689 BURNBRAE	150 27°50'E 27 37°03' S	960.0'	2150'	2110'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2110' 2110' 0' 0' 2110'	10' 10' 2110' 2110' 10'
17986 THE DEEP	150 23°48'E 27 27°02' S	0.0'	2436'	2390'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2385' 2385' 0' 0' 2385'	20' 20' 2350' 2350' 20'
18083 GILGAI	150 28°30'E 27 40°27' S	0.0'	1230'	1081'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1080' 0' 0' 1080'	10' 1081' 1081' 10'
22189 UKA CROW-1	150 15°34'E 27 52°36' S	835.0'	5864'	2528'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2525' 0' 0' 2510'	0' 2528' 2528' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALRY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
22194 UKA TEY -1	150 13°31'E 27 08°37' S	949.0'	5374'	1667'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1664' 0' 0' 1650'	0' 1667' 1667' 0'
22210 UKA COB -1	150 17° 8'E 27 05°37' S	1092.0'	5170'	1385'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1382' 0' 0' 1370'	0' 1385' 1385' 0'
22247 UKA DOCK-1	150 17°18'E 27 50°39' S	832.0'	6009'	1630'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 0' 0' 1610'	0' 1630' 1630' 0'
22271 UKA CR E-1	150 17°10'E 27 53°28' S	860.0'	5544'	2507'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2503' 0' 0' 2495'	0' 2507' 2507' 0'
22429 UKA CURR-1	150 13°27'E 27 55°25' S	844.0'	6143'	2805'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2802' 2800'	0' 0'
22453 UKA DAV -1	150 10°10'E 27 12°04' S	933.0'	7524'	1536'	1971 1973 1973 1971 1973 1971 1971 1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1543' 1535' 1535' 0' 0' 0' 0' 1543' 1530'	0' 20' 20' 1536' 1533' 1536' 1533' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
22509 UKA BEN -2	150 13°20'E 27 13°21' S	940.0'	5669'	2059'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2057' 0' 0' 2057'	0' 2059' 2059' 0'
22513 UKA RET -1	150 23° 4'E 27 44°41' S	913.0'	6233'	2180'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2174' 0' 0' 2145'	0' 2180' 2180' 0'
22586 UKA MO N-1	150 17°48'E 27 41°25' S	885.0'	6012'	2436'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2433' 0' 0' 2430'	0' 2436' 2436' 0'
22582 UKA WIDG-1	150 15°39'E 27 59°43' S	838.0'	6183'	2736'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2730' 0' 0' 2730'	0' 2736' 2736' 0'
30316 LORNA DOON	150 18°12'E 27 46°02' S	800.0'	2108'	2046'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2040' 2040' 2040' 0' 0' 2040' 2040'	10' 10' 950' 2046' 2046' 10' 950'
30346 DUFFIELDS	150 19°34'E 27 49°05' S	885.0'	1660'	1544'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1544' 0' 1050' 0' 1050' 1544'	10' 1544' 1250' 1544' 1250' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/13 NAME: DALBY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
31860 TULLAVILLE	150 15'50"E 27 47'50" S	0.0'	1652'	1562'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1562' 1562' 0' 0' 1552'	10' 10' 1562' 1562' 0'
35251 BIDDYBR -2	150 23' 0"E 27 43'02" S	0.0'	2118'	2064'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2061' 0' 0' 2061'	0' 2064' 2064' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 3 NAME: DIRRANBANDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
55 EUGUN	148 22° 0' E 28 03° 23' S	712.0'	3430'	3320'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20"	3306' 0' 0' 3300' 0' 3295'	0' 3308' 3308' 0' 3280' 0'
64 INGIE	147 59° 10' E 28 24° 18' S	568.0'	3322'	3324'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	3322' 0' 0' 3322' 0' 3220' 3220'	0' 3323' 3323' 0' 3000' 0' 0'
147 WHYENBAH	148 3° 0' E 28 05° 03' S	667.0'	3132'	3097'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	3095' 0' 0' 3090' 0' 3082' 3082'	0' 3097' 3097' 0' 3087' 0' 0'
167 YANCHO NTH	147 14° 42' E 28 10° 00' S	564.0'	2400'	2390'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2380' 0' 0' 2380' 2380' 0' 2380'	0' 2388' 2388' 0' 0' 2380' 0'
2414 YAMBURGAN	148 28° 20' E 28 24° 51' S	598.0'	3170'	3166'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20" CALIPER 1"-100" & 20"	3058' 0' 0' 3058' 0' 3160' 3095' 3150' 3095'	10' 3166' 3166' 10' 3150' 3000' 0' 3050' 0'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2686 QUEENS BIR	147 2' 5 E 28 05'14 S	564.0'	2102'	2080'		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
					1960	NATURAL G-RAY 1'-100'	2064'	35'
					1960	NATURAL G-RAY 1'-100'	2064'	1500'
					1970	NATURAL G-RAY 1'-100' & 20'	1923'	0'
					1970	TEMPERATURE LOG 1'-100' & 20'	0'	1926'
					1970	DIFFERENTIAL TEMPERATURE 1'-100' & 20'	0'	1926'
					1970	C/C LOCATOR 1'-100' AND 20'	1923'	0'
					1970	FLOWMETER 1'-100' & 20'	0'	1910'
					1970	FLOWMETER 1'-100' & 20'	1910'	0'
					1910	CALIPER 1'-100' & 20'	1910'	0'
					1970	SPONTANEOUS POTENTIAL 1'-100' & 20'	1926'	1500'
					1970	RESISTIVITY 16 SHORT NORMAL & 64 LONG NORMAL & 18' & LATERAL 1'-100' & 20'	1926'	1500'
3819 DUNBAR	147 37'51 E 28 10'50 S	588.0'	2476'	2207'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1'-100' AND 20'	2205'	0'
						TEMPERATURE LOG 1'-100' & 20'	0'	2207'
						DIFFERENTIAL TEMPERATURE 1'-100' & 20'	0'	2207'
						C/C LOCATOR 1'-100' AND 20'	2205'	0'
						FLOWMETER 1'-100' & 20'	0'	2195'
						FLOWMETER 1'-100' & 20'	2195'	0'
3820 WHITALBY	147 46'21 E 28 05'29 S	628.0'	2800'	2135'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1'-100' AND 20'	2133'	0'
						TEMPERATURE LOG 1'-100' & 20'	0'	2135'
						DIFFERENTIAL TEMPERATURE 1'-100' & 20'	0'	2135'
						C/C LOCATOR 1'-100' AND 20'	2133'	0'
						FLOWMETER 1'-100' & 20'	0'	2100'
						FLOWMETER 1'-100' & 20'	2129'	1600'
						FLOWMETER 1'-100' & 20'	2100'	100'
						CALIPER 1'-100' & 20'	2129'	1600'
						CALIPER 1'-100' & 20'	2100'	100'
4042 MARINE	148 16'24 E 28 46'10 S	540.0'	3098'	3097'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1'-100' AND 20'	2879'	0'
						TEMPERATURE LOG 1'-100' & 20'	0'	3090'
						DIFFERENTIAL TEMPERATURE 1'-100' & 20'	0'	3090'
						C/C LOCATOR 1'-100' AND 20'	2840'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 3 NAME: DIRRANBANDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4916 WHYENBAH-1	148 13°52' E 28 13°39' S	623.0'	2850'	2840'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20'	2838' 0' 1630' 0' 1630' 2840' 2830' 2835' 0' 2838' 2835'	0' 1630' 2840' 1630' 2840' 0' 0' 0' 2838' 0'
4920 BULLINDGIE	147 55°18' E 28 15°55' S	605.0'	3057'	2997'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20' CALIPER 1'-100' & 20'	2996' 0' 2997' 2750' 0' 2997' 2750' 2996' 2990' 0' 2990' 2990' 0'	0' 2997' 0' 2997' 0' 0' 0' 0' 2990' 0' 2990' 0'
4921 CAWILDI	148 7°30' E 28 25°05' S	577.0'	3000'	2979'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' FLOWMETER 1'-100' & 20' CALIPER 1'-100' & 20' CALIPER 1'-100' & 20'	2978' 100' 100' 2970' 0' 1700' 2965' 1700' 2965'	0' 2978' 2978' 0' 2910' 0' 1590' 0' 1590'
13586 GLENDON	147 9°15' E 28 53°15' S	447.0'	1354'	1309'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	1304' 0' 0' 1304'	0' 1309' 1309' 300'

16750 000 MAP SHEET 00000

MAP NUMBER: 5-11 3 NAME: DISPARANCO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGED	YEAR LOGGED	TYPE OF LOG	SPGR	TC
16473 BOON BR -2	147 49° 00' E 28 27° 45' S	540.0'	2888'	2889'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2888' 0' 0' 2885' 0' 2883' 2883'	0" 2889" 2889" 0" 2831" 0" 0"
16476 YARTOO	147 24° 36' E 28 21° 15' S	520.0'	2467'	2465'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2462' 10' 10' 2460' 0' 2455' 2455'	10" 2465" 2465" 0" 2455" 0" 0"
16735 BALLANDO 2	147 37° 28' E 28 53° 24' S	478.0'	3400'	1615'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1608' 0' 0' 1600' 1600' 1600'	0" 1615" 1615" 0" 0" 0"
16783 CALOOMA	147 57° 45' E 28 59° 10' S	505.0'	4315'	3300'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	3297' 0' 0' 3280' 0' 3287' 3287'	0" 3300" 3300" 0" 3287" 0" 0"
16788 KOOMALAH	148 12° 12' E 28 51° 18' S	555.0'	3600'	2700'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	2697' 2690' 0' 2695' 2695' 2695' 0' 0'	0" 0" 2695" 0" 0" 0" 2770" 2770"

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 3 NAME: DIRRANBANDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16837 OBAN -2	147 43'10"E 28 14'24" S	592.0'	3000'	2888'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2888' 0' 0' 2888' 0' 2888' 260' 2883' 2880'	0' 2888' 2888' 0' 2880' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1929 VIOLET VAL	140 51'12"E 19 42'30" S	276.0'	1504'	1478'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1426' 0' 0' 1420'	0' 1428' 1428' 0'
1933 ELVIRA	140 34'30"E 19 34'30" S	283.0'	1830'	1512'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1510' 0' 0' 1500'	0' 1512' 1512' 0'
1939 CANOBIE-11	140 45'48"E 19 30'18" S	250.0'	1921'	1902'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1850'	0'
1941 DUGALD CK	140 41'12"E 19 33'54" S	250.0'	2038'	1920'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1915' 0' 0' 1910'	0' 1920' 1920' 0'
1944 VIOLETA-3	140 52'11"E 19 44'33" S	0.0'	1877'	1010'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1005'	10'
1945 WURUNG -2	140 33'18"E 19 27'28" S	0.0'	2597'	2282'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2280'	10'
1946 WURUNG -3	140 58'12"E 19 15'54" S	210.0'	1550'	1521'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1519' 0' 0' 1519' 0' 1509' 1509'	0' 1521' 1521' 0' 1509' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1947 WUKJING -4	140 22°36'E 19 15°00' S	260.0'	1999'	2000'		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE 1969 NATURAL G-RAY 1"-100' AND 20' 1972 NATURAL G-RAY 1"-100' AND 20' 1972 TEMPERATURE LOG 1"-100' & 20' 1969 TEMPERATURE LOG 1"-100' & 20' 1972 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1969 DIFFERENTIAL TEMPERATURE 1"-100' & 20' 1969 C/C LOCATOR 1"-100' AND 20' 1972 C/C LOCATOR 1"-100' AND 20' 1969 FLOWMETER 1"-100' & 20' 1969 FLOWMETER 1"-100' & 20' 1969 CALIPER 1"-100' & 20'	1976' 0' 0' 0' 0' 0' 1976' 2000' 0' 1965' 1965'	0' 2000' 2000' 1978' 2000' 1978' 0' 0' 1970' 0' 0'
1948 WURUNG -5	140 33°42'E 19 16°30' S	240.0'	2020'	2009'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2007' 0' 0' 2000' 0' 1995' 1995'	0' 2009' 2009' 0' 2005' 0' 0'
1949 MONSTRAVEN	140 30°36'E 19 42°18' S	250.0'	1125'	1122'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20'	1020'	10'
2052 BLOODWOOD-1	140 45°54'E 19 58°12' S	363.0'	1086'	872'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	870' 100' 100' 870'	0' 872' 872' 0'
2053 BLOODWOOD-2	140 51°42'E 19 56°42' S	335.0'	1241'	1219'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1217' 65' 65' 1204'	0' 1219' 1219' 0'
4934 JENNY DN-3	140 51°42'E 19 07°30' S	173.0'	1517'	1491'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1489' 0' 0' 1475'	0' 1491' 1491' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
5009 WURUNG -6	140 37'12"E 19 18'00" S	260.0'	1930'	1930'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1928' 0' 0' 1920' 0' 1914' 1914'	0' 1930' 1930' 0' 1925' 0' 0'
5855 GUM BORE	139 48'53"E 19 12'00" S	0.0'	340'	330'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	330' 0' 0' 0'	0' 330' 330' 330'
6735 ALCALA	140 35'59"E 19 41'20" S	280.0'	1553'	1506'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1502' 55' 55' 1502'	0' 1506' 1506' 0'
7742 EAGLE	140 36'27"E 19 52'50" S	310.0'	1285'	1255'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1253' 0' 0' 1250'	0' 1255' 1255' 0'
11843 CANOBIE-12	140 50' 6"E 19 16'18" S	245.0'	1546'	1408'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1406' 0' 0' 1400'	0' 1408' 1408' 0'
12482 YAMBUNGAN	140 24'23"E 19 48'50" S	0.0'	872'	642'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	640' 0' 0' 640'	0' 640' 640' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12908 KAMILAR-12	139 48'34"E 19 05'30" S	210.0'	576'	560'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	560' 0' 0' 560'	0' 560' 560' 0'
13167 KAMILAR-14	140 6'47"E 19 13'15" S	0.0'	932'	918'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	916' 0' 0' 910'	0' 918' 918' 0'
13235 COLULAH -2	140 9'48"E 19 44'54" S	260.0'	583'	575'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	573' 0' 0' 565'	0' 575' 575' 0'
13332 KAMILAR-16	140 9'33"E 19 21'16" S	0.0'	740'	714'	1969 1972 1969 1972 1972 1969 1972 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	712' 710' 0' 0' 0' 712' 710' 0'	0' 0' 714' 710' 710' 0' 0' 714'
14094 LONGWAT -2	140 26'14"E 19 40'06" S	0.0'	1500'	1492'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1490' 100' 100' 1490'	0' 1492' 1492' 0'
14624 ALCALA 4	140 38'17"E 19 45'00" S	285.0'	1756'	1694'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1688' 0' 0' 1680'	0' 1694' 1694' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14687 CANOBIE-18	140 53'36"E 19 32'42" S	235.0'	1540'	1503'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1501' 0' 0' 1503' 1501' 0' 0' 1500' 1500'	0' 1503' 1503' 0' 1296' 1500' 0' 0'
15587 CANOBIE-19	140 47'48"E 19 25'15" S	230.0'	1536'	1493'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1491' 0' 0' 1490' 0' 1480' 1480'	0' 1493' 1493' 0' 1485' 0' 0'
15675 CANOBIE-20	140 53'36"E 19 36'18" S	240.0'	1600'	1526'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1520' 1400' 1400' 1490' 0' 1517' 1517'	0' 1526' 1526' 0' 1520' 0' 0'
16364 CANOBIE-21	140 44'43"E 19 35'13" S	270.0'	1628'	1561'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1559' 0' 0' 1550'	35' 1560' 1560' 30'
16757 LORRAINE-9	140 9'18"E 19 01'45" S	190.0'	1790'	1776'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1774' 0' 0' 1770'	0' 1776' 1776' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/14 NAME: DOBBYN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17064 GLEESON -4	140 10°35'E 19 31'23" S	0.0'	612'	612'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	610' 0' 0' 610'	0' 612' 612' 0'
17171 CANOBIE-22	140 30°11'E 19 28°04" S	0.0'	1908'	1863'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1860' 0' 0' 1860'	0' 1863' 1863' 0'
17302 LORRAIN-16	139 50°45'E 19 00°24" S	195.0'	875'	873'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	871' 0' 0' 866'	0' 873' 873' 0'
17311 LORRAIN-17	140 12°54'E 19 08°42" S	210.0'	970'	806'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	804' 50' 50' 790'	0' 806' 806' 0'
17431 LORRAIN-19	140 15°30'E 19 00°00" S	150.0'	1045'	1045'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1043' 0' 0' 1040'	0' 1045' 1045' 0'
17485 LORRAIN-21	140 27°48'E 19 03°36" S	200.0'	2034'	2038'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2036' 0' 0' 2025' 0' 2027' 2027'	0' 2038' 2038' 0' 2000' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/10 NAME: DONORS HILL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1111 ARMRAY -1	139 40° 0"E 18 09'36" S	65.0'	1948'	1873'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1871' 0' 0' 1860'	0' 1873' 1873' 0'
1112 ARMRAY -2	139 34'48"E 18 04'24" S	65.0'	2180'	2071'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	2069' 0' 0' 2060'	0' 2071' 2071' 0'
3028 INVERLE -1	140 23'36"E 18 05'54" S	91.0'	2580'	2510'	1969 1972 1972 1969 1972 1969 1969 1969 1969 1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	2484' 2510' 0' 0' 0' 0' 2484' 0' 2460' 2460'	0' 0' 2510' 2486' 2510' 2486' 0' 2476' 0' 0'
3032 WERNADIN	139 55'42"E 18 09'48" S	70.0'	2240'	2081'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	2078' 0' 0' 2070' 0' 2064' 2064'	0' 2081' 2081' 0' 2073' 0' 0'
3125 LORRAINE-3	140 5'30"E 18 56'06" S	190.0'	1727'	1365'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1363' 0' 0' 1363'	0' 1365' 1365' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/10 NAME: DONORS HILL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3348 NARDOO -1	139 39' 9"E 18 50'29" S	215.0'	601'	596'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	590' 0' 0' 590'	0' 590' 590' 0'
3482 HOTS DAL-3	140 40'42"E 18 17'18" S	75.0'	2050'	2051'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2049' 0' 0' 2040' 0' 2033' 2033'	0' 2051' 2051' 0' 2040' 0' 0'
7619 LORRAINE-7	139 59'30"E 18 54'24" S	200.0'	1522'	1198'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1190' 0' 0' 1190'	0' 1190' 1190' 0'
13934 KILTOWELL	139 41'18"E 18 44'48" S	165.0'	961'	950'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	950' 0' 0' 950'	0' 950' 950' 0'
16407 AUGUS DN-2	139 36'36"E 18 28'24" S	135.0'	1480'	1470'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1470' 0' 0' 1470'	0' 1470' 1470' 0'
16447 AUGUS DN-4	139 30'30"E 18 39'30" S	0.0'	803'	390'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR	390' 0' 0' 0'	0' 390' 390' 390'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/10 NAME: DONORS HILL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17118 LORRAIN-11	139 47'54"E 18 58'24" S	190.0'	1000'	1002'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-20' CALIPER 1"-100'	1000' 0' 0' 994' 0' 984' 984' 960'	0' 1002' 1002' 0' 990' 0' 0'
17120 LORRAIN-13	139 55'48"E 18 57'34" S	185.0'	1367'	1357'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1355' 0' 0' 1345'	0' 1357' 1357' 0'
17739 WONDoola-6	140 49'36"E 18 40'15" S	105.0'	1810'	1750'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1748' 0' 0' 1748'	0' 1750' 1750' 0'
17742 WONDoola-9	140 44'42"E 18 50'54" S	0.0'	1865'	1837'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1835' 0' 0' 1830' 100' 1819' 1819'	0' 1837' 1837' 0' 1825' 0' 0'
22328 M E BURK-1	139 32'16"E 18 03'43" S	75.0'	3325'	3200'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	3200' 0' 0'	0' 3200' 3200'

1:250 000 MAP SHEET ORDER

MAP NUMBER: 3G-54/15 NAME: DURHAM DOWNS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2424 WAREENA CK	142 10'20"E 27 08'35" S	300.0'	2968'	806'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	800' 0' 0' 0' 800'	0' 805' 805' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 7 NAME: EDDYSTONE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1773 WALLACES-1	147 0'42"E 25 46'54" S	1668.'	800'	771'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	765' 765'	0' 0'
04185 WOOLSHED-2	147 26'29"E 25 55'59" S	1770.'	900'	687'	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	684' 684'	0' 0'
11354 KARIL	147 20' 0"E 25 43'04" S	1840.'	803'	791'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	785' 785'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 6 NAME: ENNGONIA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
32500 BELLFIELD 1A	146 01'25 E 29 36'40 S	430.0'	1338.5'		1968	NATURAL G-RAY 1 -100' AND 20'	1305'	0'
						C/C LOCATOR 1 -100' AND 20'	1305'	0'
						TEMPERATURE LOG 1 -100' & 20'	0'	1309'
						DIFFERENTIAL TEMPERATURE 1 -100' & 20'	0'	1309'
						FLOMETER 1 -100' AND 20'	0'	1290'
						CALIPER 1 -100' AND 20'	0'	1290'

1:250,000 MAP SHEET DROEP

MAP NUMBER: 50-14-12 NAME: EROMANGA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	DEPTH	TO
1-8 WHYNOT	143 53'35 E 26 42'54 S	745.0'	3290'	3092'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" TEMPERATURE LOG 1'-100" & 20" DIFFERENTIAL TEMPERATURE 1'-100" & 20" C/C LOCATOR 1'-100" AND 20"	3090' 0' 0' 0' 3090'	0' 3090' 3090' 0'
357 EROMANGA	143 16'17 E 26 40'52 S	510.0'	2612'	1385'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100"	1375'	20'
04022 NARETHA	143 57' 2 E 26 35'28 S	760.0'	3250'	3246'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" AND 20" C/C LOCATOR 1'-100" AND 20"	3245' 3245'	0' 0'
6452 OPAL CREEK	143 46'16 E 26 30'25 S	690.0'	1448'	1433'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100"	1426'	20'
22090 GUMBLA	143 3'44 E 26 51'59 S	565.0'	1835'	1438'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100" TEMPERATURE LOG 1'-100"	1375' 20'	30' 1378'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
403 TINDERRY	144 4°11'E 28 01°40" S	548.0'	2500'	2482'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2482' 0' 2350' 0' 2350' 2475'	0' 2482' 2432' 2482' 2482' 0'
1618 WANDY LADY	144 2°42'E 28 32°36" S	550.0'	1603'	1587'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1586' 0' 0' 1586' 0' 1580' 1580'	0' 1587' 1587' 0' 1580' 0' 0'
1831 MOONING	144 30° 6'E 28 25°40" S	520.0'	1242'	1236'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & NORMAL & 18" 8" LATERAL 1"-100' & 20'	1235' 0' 0' 1235' 0' 1230' 1230' 1225' 1225'	0' 1236' 1236' 0' 1230' 0' 0' 770' 770'
2276 GINNENBAH	145 26°12'E 28 25°54" S	604.0'	1640'	1594'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1593' 0' 1400' 0' 1400' 1593' 0' 1589'	0' 1591' 1591' 1591' 1592' 0' 1490' 30'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2431 THE GAP	144 30'27"E 28 04'27" S	581.0'	1505'	1478'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1477' 0' 0' 1477' 0' 1470' 1470'	0' 1478' 1478' 0' 1470' 0'
4546 FARNH PL -2	145 4'57"E 28 12'44" S	493.0'	770'	736'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	735' 730'	0' 0'
04552 MULGAR	145 16' 8"E 28 29'54" S	513.0'	1409'	1067'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1066' 0' 0' 1060'	0' 1064' 1064' 0'
4561 TINNENB-12	145 20'50"E 28 28'36" S	607.0'	1456'	1356'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20" CALIPER 1"-100" & 20"	1355' 0' 0' 1355' 1355' 0' 1340' 400' 1340'	0' 1356' 1355' 0' 1340' 0' 300' 0'
4564 TINNENB-13	145 26'10"E 28 42'22" S	605.0'	1688'	1616'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1615' 0' 0' 1610' 0' 1605' 1605'	0' 1616' 1616' 0' 1605' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
04566 TINNENB-17	145 11'52"E 28 51'21" S	498.0'	1485'	1450'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1449' 0' 0' 0'	0' 1449' 1450' 1448'
4567 TIMNENB-18	145 4'30"E 28 45'56" S	487.0'	1128'	969'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	968' 0' 0' 960'	0' 968' 968' 0'
4579 PITHERTY-2	145 7'26"E 28 37'45" S	498.0'	1103'	1075'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1074' 0' 0' 1070'	0' 1075' 1075' 0'
4986 MOYLAN	145 21' 8"E 28 33'24" S	505.0'	1453'	936'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' CALIPER 1"-100'	935' 0' 0' 935' 0' 600' 925' 600' 925'	0' 935' 935' 0' 925' 0' 0' 0'
5046 GOONAMUR-2	144 58'47"E 28 03'48" S	500.0'	1097'	988'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	987' 0' 0' 983'	0' 988' 988' 0'
5129 BUDGERY	144 9'54"E 28 31'34" S	455.0'	1406'	1261'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1261' 1261' 0' 0' 1261' 0' 1262'	0' 0' 1264' 1264' 0' 1266' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
5302 MELVILLE-2	144 1°58'E 28 55°06' S	610.0'	760'	640'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	639' 0' 0' 632'	0' 640' 640' 0'
5328 TURN TUR-2	144 50°28'E 28 21°16' S	469.0'	1000'	995'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	993' 0' 0' 993'	0' 993' 993' 0'
6269 COBRA	145 17°52'E 28 19°32' S	548.0'	1264'	1240'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1239' 0' 0' 1239' 0' 200' 200' 0' 1230' 1230'	0' 1235' 1235' 0' 200' 0' 1230' 0' 0'
6656 DYNE DN AA	144 44° 6'E 28 02°18' S	629.0'	1026'	992'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	991' 0' 0' 980'	0' 991' 991' 0'
6737 TAREEN 4 C	144 17°48'E 28 36°00' S	359.0'	1100'	1109'	1968/75	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20" CALIPER 1"-100' & 20"	1106' 1106' 0' 0' 0' 0' 0' 1100' 1106' 0' 0' 1100' 1106' 1100'	0' 0' 1109' 1107' 1109' 1107' 0' 0' 1100' 1109' 1109' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: 3H-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
7400 GIDYEA	144 32°38'E 28 47°46' S	415.0'	513'	438'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	434' 434' 0' 0' 434' 434'	0' 0' 438' 438' 0' 0'
7626 BEEFWOOD Y	144 32° 3'E 28 39°38' S	501.0'	1000'	816'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	815' 0' 0' 815'	0' 816' 816' 0'
7907 THORLINDAH	144 47° 0'E 28 56°00' S	425.0'	660'	645'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	644' 644' 0' 0' 644' 645' 645'	0' 0' 645' 645' 0' 0' 0'
7908 COWRA	144 38°26'E 28 43°28' S	450.0'	455'	433'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	431' 431' 0' 0' 431' 430'	0' 0' 433' 433' 0' 0'
10406 CURRAWINYA	144 23°10'E 28 54°42' S	417.0'	690'	646'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	644' 644' 0' 0' 644' 645'	0' 0' 646' 646' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11795 META V -2	145 23'18"E 28 18'30" S	590.0'	854'	850'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	850' 850' 0' 0' 850'	0' 0' 850' 850' 0'
12202 SPRING -6	144 56'36"E 28 11'00" S	510.0'	883'	861'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	860' 0' 0' 850' 0' 860' 860'	0' 861' 861' 0' 360' 0' 0'
12349 BODALLA -6	145 5' 5"E 28 24'45" S	517.0'	923'	914'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	913' 0' 0' 907' 0' 905' 905'	0' 914' 914' 0' 910' 0' 0'
12386 GILNOCKIE	145 26'48"E 28 57'22" S	485.0'	1663'	1636'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1635' 0' 0' 1630' 0' 1620' 1620'	0' 1636' 1636' 0' 1620' 0' 0'
12588 GLENTUCKIE	145 23'45"E 28 49'24" S	645.0'	1584'	1336'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1335' 0' 0' 1332'	0' 1336' 1336' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 1 NAME: EULO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12767 PENAROO	144 56°41'E 28 00°36" S	600.0'	1185'	1180'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1179' 0' 1175' 0'	0' 1180' 0' 1180'
12823 TARKO	144 39° 4"E 28 18°16" S	549.0'	850'	800'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	799' 0' 0' 799'	0' 800' 800' 0'
14644 DYNEV D -8	144 19° 0"E 28 10°32" S	565.0'	1024'	1020'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1019' 0' 0' 1012'	0' 1020' 1020' 0'
15287 YENLOORA	144 9°26"E 28 25°44" S	408.0'	1402'	1392'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1391' 0' 0' 1391' 0' 1385' 1385' 1385'	0' 1392' 1392' 0' 1385' 0' 0'
15655 META V -7	145 22°38"E 28 23°50" S	649.0'	1005'	1001'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1000' 50' 400' 400' 50' 1000' 995' 0' 995' 0' 0' 0'	0' 500' 500' 500' 500' 0' 0' 992' 0' 1001' 1001'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 6 NAME: FINKE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
562 BLOODWOOD	134 17°30'E 25 46°12' S	1006.0	570'	570'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	531' 530' 530' 4' 4'	5' 0' 0' 532' 532'
1788 MULGA	134 23°42'E 25 39' " S	901.0	490'	490'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	484' 487' 487' 4' 4'	5' 10' 10' 490' 490'
2014 COGLIN	134 41°18'E 25 56°24' S	725.0	371'	280'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	278' 277' 277' 5' 5'	6' 11' 0' 280' 280'
2015 MARIANNE	134 50° 0'E 25 45°24' S	677.0	481'	406'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	403' 402' 402' 6' 6'	1' 6' 0' 406' 406'
2022 NEW MALLEE	134 5°12'E 25 54°24' S	1201.0	600'	573'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	571' 571' 571' 4' 4'	4' 446' 0' 573' 573'
3230 NEW CROWN	134 50° 0'E 25 41' " S	660.0	290'	283'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	283' 281' 270' 9' 9'	4' 9' 0' 283' 283'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 6 NAME: FINKE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3992 SANDY	134 39' 0"E 25 41' " S	769.0'	300'	276'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	274' 273' 273' 0' 0'	0' 5' 0' 276' 276'
4009 DROUGHT	134 50' 0"E 25 37' " S	698.0'	250'	245'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	245' 242' 225' 7' 7'	2' 7' 0' 242' 242'
4010 ARCHIES	134 50' 0"E 25 28' " S	724.0'	0'	248'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE	246' 248' 246' 6' 6'	2' 6' 2' 248' 248'
4011 CAMEL FLAT	134 56' 24"E 25 33' " S	444.0'	230'	200'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	198' 193' 198' 0' 0'	0' 0' 0' 200' 200'
4012 CENTENARY	134 59' 30"E 25 29' 30" S	449.0'	252'	192'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	192' 192' 175' 0' 0'	0' 0' 20' 195' 195'
4014 SIBERIA	134 57' 0"E 25 18' " S	690.0'	290'	278'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	276' 275' 275' 0' 0'	0' 0' 0' 278' 278'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 6 NAME: FINKE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4015 CINDY	134 42'54"E 25 37'30" S	744.0'	304'	270'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	269' 268' 268' 3' 3'	4' 9' 9' 270' 270'
4409 EASTER	134 56' 0"E 25 12' " S	742.0'	530'	348'	1965	NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	345' 345' 10' 10'	3' 10' 348' 348'
7034 LADYBIRD	133 56' 0"E 25 55' " S	1283.'	240'	234'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE	232' 231' 231' 5' 5'	6' 141' 0' 234' 234'
7397 BEERSTREET	134 30' 0"E 25 33' " S	770.0'	385'	163'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	161' 160' 160' 2' 2'	3' 8' 8' 163' 163'
10124 SUNRISE	134 13' 0"E 25 50' " S	1114.'	600'	575'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	574' 573' 573' 0' 0'	0' 0' 0' 575' 575'
11587 GIDYEA	134 47'24"E 25 59'12" S	599.0'	650'	236'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	236' 234' 234'	2' 7' 7'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 6 NAME: FINKE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
88888 MONO	134 37'30"E 25 35'48" S	810.0'	371'	328'	1972	NATURAL G-RAY 1"-100' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	327' 325' 325' 3' 3'	5' 10' 10' 328' 328'
99999 NEW BORE	134 50' 0"E 25 20' " S	820.0'	395'	371'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	370' 371' 371' 9' 9'	4' 9' 0' 359' 359'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/ 3 NAME: GALBRAITH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14501 WYAABA	141 37' 0"E 16 29'30" S	35.0'	2822'	0'	1957	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE SPONTANEOUS POTENTIAL 1"-20' SPONTANEOUS POTENTIAL 1"-100' & 20' SINGLE-POINT RESISTANCE 1"-100' SINGLE-POINT RESISTANCE 1"-100' & 20'	2822' 2822' 2822' 2822'	2340' 0' 0' 2340'
38305 MYRAS BORE	141 29' 0"E 16 6'15" S	0.0'	590'	342'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	342' 342' 0' 0' 342'	0' 0' 345' 345' 0'
38308 SPLINTERS	141 26'30"E 16 15'30" S	0.0'	545'	335'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	335' 335' 0' 0' 335'	0' 0' 335' 335' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/13 NAME: GASON

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2002 MT GASON	138 45'15" E 27 19'45" S	250.0'	4420'	4424'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" NEUTRON GAMMA 1"-20" SINGLE-POINT RESISTANCE 1"-20"	4424' 4424' 4424'	2' 2' 0'
2007 MIRRA MITT	138 44'30" E 27 43'15" S	153.0'	3534'	3540'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" NEUTRON GAMMA 1"-20" SINGLE-POINT RESISTANCE 1"-20"	3540' 3540' 3540'	2' 2' 8'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	SPGR	TC
4333 UPP SAX P	142 48° 0' E 19 51° 00' S	835.0'	868'	605'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20' SPONTANEOUS POTENTIAL 1'-100' & 20' RESISTIVITY 16 SHORT NORMAL & 64 LONG NORMAL & 18"8 LATERAL 1'-100' & 20'	603° 0° 0° 603° 605° 605° 605°	0° 605° 605° 0° 220° 220°
4339 BILLYCAN	142 48° 12' E 19 58° 12' S	777.0'	812'	420'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	418° 0° 0° 418°	0° 420° 420° 0°
4340 EUREKA	142 39° 18' E 19 51° 36' S	736.0'	732'	260'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20'	258° 4° 4°	4° 260° 260°
16527 NEW UPP ML	142 51° 12' E 19 57° 54' S	0.0'	342'	344'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	342° 342° 3° 3° 342°	0° 62° 344° 344° 6°
99989	143 10° 41' E 19 52° 24' S	1050.0'	341'	312'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	310° 310° 0° 0° 310°	0° 175° 312° 312° 0°

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/16 NAME: GILGANDRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4095 CALGA -1	148 46° 0' E 31 07° 30' S	916.7'	1823'	1052'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1025' 1044' 1025' 0' 0'	0' 0' 0' 1039' 1039'
4539 TUNDEBR-2	148 43° 6' E 31 20° 00' S	942.1'	1100'	946'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	936' 945' 936' 0' 0'	0' 0' 0' 935' 935'
2822 N CALLANDO	150 40° 6' E 28 28° 18' S	685.0'	3149'	3094'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	3087' 100' 100' 3087' 0' 3065' 3065'	0' 3094' 3094' 0' 3075' 0' 0'
4578 TULLOONA-2	150 1° 0' E 28 50° 50' S	681.0'	3664'	2247'	1959	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" CALIPER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20"	2278' 2278' 0' 0' 2240' 0' 2240'	0' 0' 2280' 2280' 0' 2240' 0'
8551 BILA BILA	150 20° 38' E 28 11° 35' S	740.0'	982'	982'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	982' 982' 0' 0' 982'	10' 10' 982' 982' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
10284 YAGABURN-3	150 30'29"E 28 08'22" S	850.0'	988'	820'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	820' 820' 0' 0' 815'	10' 10' 820' 820' 10'
11196 BANGALOW	150 44'37"E 28 00'05" S	0.0'	904'	786'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	785' 785' 0' 0' 780'	20' 20' 780' 786' 20'
11645 EULOMA	150 18'36"E 28 22'12" S	740.0'	1170'	934'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	934' 0' 0' 934'	0' 934' 934' 0'
11743 MONTECHRIS	150 19' 2"E 28 10'50" S	760.0'	1120'	990'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	990' 980'	10' 10'
11518 GLEN OGLE	150 22'52"E 28 32'40" S	730.0'	1211'	1207'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1205' 1205' 0' 0' 1200' 1200' 1200' 1200'	20' 20' 1207' 1207' 10' 330' 380'
11950 WYAGA -2	150 38'54"E 28 10'14" S	854.0'	1200'	709'	1962 1972 1972 1972 1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	735' 708' 708' 0' 0' 708'	10' 10' 10' 709' 709' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11995 ARONUI	150 41'54"E 28 29'12" S	844.0'	1120'	871'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	870' 870' 0' 0' 870'	10' 10' 871' 871' 0'
12088 FARLEIGH-5	150 24'45"E 28 03'24" S	870.0'	1015'	578'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	577' 577' 0' 0' 577'	20' 20' 577' 577' 20'
12158 IONA -2	150 27'28"E 28 19'35" S	760.0'	1000'	911'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	910' 910' 10' 800' 10' 800' 910'	20' 20' 320' 911' 820' 911' 20'
12631 GILLING -2	150 37'36"E 28 27'24" S	800.0'	1008'	976'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" SPONTANEOUS POTENTIAL 1"-100" & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100" & 20"	975' 975' 0' 0' 970' 970' 970'	20' 20' 976' 976' 20' 305' 305'
12639 BENTWOOD	150 16'16"E 28 21'16" S	880.0'	2020'	1956'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1955' 0' 1950'	0' 1955' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12702 WYAGA -3	150 41'12"E 28 13'48" S	0.0'	1116'	635'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	0' 0' 0'	635' 635' 630'
12714 WYAGA -4	150 38'30"E 28 06'09" S	840.0'	1225'	827'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	827'	10'
13300 SPRINGFIEL	150 30'50"E 28 37'40" S	760.0'	1049'	1034'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1033' 1033' 0' 0' 1033'	20' 20' 1034' 1034' 10'
13744 MURRACUL-2	150 19'18"E 28 07'24" S	760.0'	1161'	961'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	960' 960' 0' 0' 960'	10' 10' 961' 961' 10'
13999 WONDALLI	150 35'18"E 28 30'24" S	800.0'	1233'	1236'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1235' 1235' 0' 0' 1230'	10' 10' 1236' 1236' 10'
14152 NAREEN -3	150 26'48"E 28 01'54" S	0.0'	1500'	1030'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18'8" LATERAL 1"-100' & 20"	1030' 1030' 0' 0' 1030' 1025' 1025'	10' 10' 1030' 1030' 10' 711' 711'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15180 GITHAMIN-4	150 34° 0'E 28 12° 44' S	855.0'	1004'	676'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	675' 675' 0' 0' 675'	20' 20' 676' 676' 20'
15465	150 5° 48'E 28 03° 54' S	0.0'	1000'	861'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	860' 860' 100' 100' 850'	10' 10' 861' 861' 20'
15624 KILDONA-11	150 26° 24'E 28 36° 09' S	745.0'	1200'	1226'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1225' 380' 1225' 380' 0' 0' 1225' 380'	10' 10' 10' 10' 1226' 1226' 10' 10'
15663 MELNESS	150 42° 10'E 28 35° 05' S	820.0'	1095'	1069'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1068' 1068' 0' 0' 1060'	10' 10' 1068' 1068' 0'
15976 ZILZIE -2	150 31° 42'E 28 31° 40' S	760.0'	1223'	1221'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1220' 1220' 0' 0' 1220'	20' 20' 1221' 1221' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16039 LAPUNYAH	150 1°12'E 28 02'21" S	760.0'	3300'	3199'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3196' 0' 0' 3190' 0' 3190'	20' 199' 3199' 20' 3190' 0'
16140 OK -2	150 16°12'E 28 03'58" S	765.0'	2127'	2111'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2106' 0' 0' 2100'	0' 2106' 2106' 0'
16275 KULAI	150 18°38'E 28 14'44" S	740.0'	1106'	1078'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1075' 0' 0' 1070'	0' 1075' 1075' 0'
16281 ZILZIE -3	150 36° 0'E 28 33'12" S	775.0'	1210'	1211'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1210' 1210' 0' 0' 1205'	20' 20' 1211' 1211' 20'
16354 UNDAARI	150 9°20'E 28 23'54" S	820.0'	2238'	2137'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2133' 0' 0' 2120'	0' 2137' 2137' 0'
16503 TORRIDON-2	150 27° 6'E 28 21'50" S	745.0'	1000'	990'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	990' 990' 0' 0' 990'	20' 0' 990' 990' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16524 MOGROCND-2	150 35'18"E 28 15'00" S	860.0'	1265'	1256'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1255' 1255' 0' 0' 1245'	10' 10' 1254' 1254' 0'
17877 MERINDA -2	150 33'26"E 28 04'52" S	980.0'	1203'	581'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	580' 580' 0' 0' 580'	10' 10' 581' 581' 10'
22140 ARROWFIELD	150 26' 6"E 28 04'37" S	908.0'	1550'	1338'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1338' 1338' 60' 60' 1330'	10' 10' 1338' 1338' 10'
22181 UKA TING-1	150 15'12"E 28 25'07" S	683.0'	3550'	3295'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	3285' 0' 0' 3285' 30' 2280' 3285' 2280' 3285'	0' 3295' 3295' 0' 2380' 20' 2150' 20' 2150'
31127 NINDALYUP	150 34'20"E 28 07'30" S	0.0'	895'	646'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	645' 645' 0' 0' 640'	10' 10' 646' 646' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 1 NAME: GOONDIWINDI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
31293	150 39°40"E 28 08°30" S	0.0'	910'	594'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	590' 590' 0' 0' 590'	10' 10' 594' 594' 10'
34768 COOMA	150 27°25"E 28 27°40" S	710.0'	1017'	1023'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1020' 1020' 0' 0' 1020'	10' 10' 1023' 1023' 10'
36075	150 40°35"E 28 11°07" S	0.0'	1154'	690'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	690' 690' 0' 0' 680'	10' 10' 690' 690' 0'
34814 GLENFIELD	150 32° 5"E 28 30°05" S	750.0'	1370'	1353'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1350' 1350' 0' 0' 1350'	20' 20' 1353' 1353' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 3 NAME: HALE RIVER

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4384 HIGHWAY	135 21' 0"E 24 48' " S	703.0'	264'	237'	1972	NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" AND 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	234' 234' 234' 237' 237'	0' 4' 4' 0' 0'
4396 SAFARI	135 17' 0"E 24 55' " S	723.0'	260'	232'	1972	NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" AND 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	232' 232' 232' 0' 0'	0' 0' 0' 232' 232'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/15 NAME: HOMEBOIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
24 CHIPPEWAY	148 4°10'E 27 58°36' S	690.0'	3054'	3050'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3045' 0' 0' 3045' 0' 3040' 3040'	0' 3050' 3050' 0' 3040' 0' 0'
37 CYPRESS	148 0°22'E 27 50°12' S	729.0'	3103'	3022'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3018' 0' 0' 3018' 0' 3012' 3012'	0' 3022' 3022' 0' 2950' 0' 0'
39 POWRUNNA	148 8°56'E 27 38°30' S	808.0'	3534'	3499'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3495' 0' 0' 3495' 0' 3495' 3495'	0' 3499' 3499' 0' 3470' 0' 0'
40 NEABUL	147 53°44'E 27 38°02' S	802.0'	3505'	3499'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	3497' 100' 1950' 1950' 100' 3497' 3490' 0' 0' 3490' 0'	0' 1600' 3000' 3000' 1600' 0' 0' 3480' 0' 3499' 3499'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/15 NAME: HOMEBOIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
62 HOPELAN TR	148 19°50'E 27 07'32" S	1099.'	4496'	4476'	1970	CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG AVAILABLE		
					1970	NATURAL G-RAY 1"-100' AND 20'	4470'	0'
					1970	TEMPERATURE LOG 1"-100' & 20'	0'	4476'
					1970	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	4476'
					1969	C/C LOCATOR 1"-100' AND 20'	4480'	0'
					1970	FLOWMETER 1"-100' & 20'	0'	4467'
89 MAROUNG	148 23°16'E 27 49'34" S	754.0'	3131'	3133'	1970	FLOWMETER 1"-100' & 20'	4467'	0'
					1970	CALIPER 1"-100' & 20'	4464'	0'
					1969	CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3126'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3132'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3132'
97 MONA TRUST	147 44°22'E 27 53'13" S	700.0'	2778'	2515'	1960	C/C LOCATOR 1"-100' AND 20'	3110'	0'
						FLOWMETER 1"-100' & 20'	0'	3120'
						FLOWMETER 1"-100' & 20'	3120'	100'
						CALIPER 1"-100' & 20'	3120'	100'
					1960	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100'	1984'	35'
149 WIERBOLLA	147 41°56'E 27 39'21" S	744.0'	3333'	3316'	1969	CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3314'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3316'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3316'
						C/C LOCATOR 1"-100' AND 20'	3314'	0'
						FLOWMETER 1"-100' & 20'	0'	3304'
150 WILD HORSE	147 24°30'E 27 53'30" S	647.0'	2549'	2548'	1968	FLOWMETER 1"-100' & 20'	3304'	0'
						CALIPER 1"-100' & 20'	3304'	0'
					1968	CHEM. ANALYSIS AVAILABLE		
						DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2548'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	2548'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	2548'
						C/C LOCATOR 1"-100' AND 20'	2540'	0'
						FLOWMETER 1"-100' & 20'	0'	2547'
						FLOWMETER 1"-100' & 20'	2547'	0'
						CALIPER 1"-100' & 20'	2547'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/15 NAME: HOMEBOIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
168 YUNNERMAN	147 0°54'E 27 51'22" S	779.0'	2232'	2008'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	2002' 38'	20' 2002'
1482 BINDI -1	147 15°54'E 27 44'24" S	692.0'	1609'	700'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	700' 0' 0' 690'	0' 700' 700' 0'
1483 BINDI -2	147 20°40'E 27 45'17" S	688.0'	1952'	1840'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1835'	35'
1485 BINDEBAN-2	147 14°26'E 27 36'58" S	734.0'	1847'	1811'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1805' 0' 0' 1800' 0' 1800'	0' 1811' 1811' 0' 1800' 0'
2762 FOYLE VIEW	148 16°21'E 27 07'35" S	1049.'	3120'	3120'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	750' 750'	0' 0'
2770 MARAN DN	147 51°12'E 27 15'24" S	952.0'	3245'	3186'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3184' 86' 86' 3184'	0' 3186' 3186' 0'
2883 GRASSM -1	147 14°48'E 27 26'18" S	809.0'	1760'	1664'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1664' 0' 0' 1664' 0' 1664' 0' 1600' 1600' 1650' 1650' 1600'	0' 1664' 1664' 0' 1600' 1630' 1300' 0' 0' 0' 1300'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/15 NAME: HOMEBOIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2884 GRASSM -2	147 5'40" E 27 31'18" S	757.0'	1800'	1879'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1875' 0' 0' 1870' 0' 0' 1850' 1850' 147'1"	0' 1869' 1869' 0' 1860' 1650' 20' 20' 265'
2975 HOMEBOIN-2	147 37' & E 27 32'48" S	852.0'	2322'	2284'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	35'	2281'
2976 HOMEBOIN-3	147 46' & E 27 23'10" S	910.0'	3253'	3095'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3090' 0' 2300' 0' 2300' 3090'	0' 2425' 3095' 2425' 3095' 0'
3475 ABBIEGLA-1	147 44'42" E 27 11'30" S	1044.'	2600'	537'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	530' 0' 0' 0'	0' 530' 530' 530'
3476 ABBIEGLA-2	147 40'23" E 27 18'37" S	1047.'	3020'	784'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	780' 200' 200' 780'	0' 784' 784' 0'
3477 ALBANY	147 51'47" E 27 03'57" S	1100.'	3082'	950'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	947' 0' 0' 940'	0' 949' 949' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55715 NAME: KHEBSC18

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPT-LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
5587 TONGY -1	147 11'12" E 27 18'26" S	1013.1'	2800'	1322'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1316' 0' 0' 1316'	0' 1322' 1322' 0'
999 TONGY -4	147 8'20" E 27 22'12" S	0.0'	2808'	2800'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2794' 0' 0' 2781'	0' 2800' 2800' 0'
11051 TOOMBOO -4	147 16'45" E 27 05'15" S	990.0'	1053'	1047'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1046' 0' 0' 1040'	0' 1046' 1046' 0'
11857 BEGONIA -2	148 19'30" E 27 29'49" S	800.0'	1995'	2026'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	2025' 0' 0' 2020'	0' 2000' 2000' 0'
11866 GUNNAWARRA	147 3'32" E 27 10'50" S	950.0'	995'	980'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	980' 980'	10' 0'
11954 TULLOCHARD	147 19'12" E 27 11'30" S	915.0'	1338'	1320'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	1320' 1320'	10' 10'
12883 CHAR TR-2	147 17'38" E 27 54'42" S	638.0'	2387'	2385'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2382' 0' 0' 2380' 0' 2370' 2370'	0' 2385' 2385' 0' 2370' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/15 NAME: HOMEBOIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15183 TONGY -4	147 14'42"E 27 22'40" S	850.0'	1210'	1000'	*962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1090'	10'
15523 CHESTER -2	147 27'52"E 27 30'22" S	795.0'	4718'	3795'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3794' 0' 0' 3790' 0' 3780' 3780'	0' 3795' 3795' 0' 3780' 0' 0'
8654 COOLAMAN	147 4'38"E 27 05'50" S	995.0'	1000'	950'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	948' 0' 0' 940'	0' 950' 950' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 1 NAME: HUGHENDEN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1043 NORTH EAST	144 2°36'E 20 55°24' S	979.0'	1296'	928'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	928'	0'
2789 BLANTYRE C	144 42°36'E 20 44°12' S	1510.'	535'	535'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	533' 533' 6' 6' 530'	6' 520' 535' 535' 0'
2796 LAUREL VL	144 41° 7'E 20 49°11' S	1455.'	780'	519'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	515'	10'
2798 PORTION 4	144 35°22'E 20 46°02' S	1491.'	449'	358'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	277' 356' 2' 2' 356'	5' 221' 358' 358' 0'
2805 ASHBROOK	144 39°11'E 20 54°56' S	1441.'	800'	742'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	740' 740' 2' 2' 740'	10' 400' 742' 742' 400'
3302 WARREAH	144 49°39'E 20 56°46' S	1352.'	1170'	396'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	394' 394' 2' 2' 394'	10' 161' 396' 396' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 1 NAME: HUGHENDEN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3970 12 MILE YD	144 19°40'E 20 19°00' S	2220.'	305'	291'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	289' 289' 0' 0' 289'	0' 80' 247' 247' 0'
4180 RAILVIEW-1	144 33°25'E 20 55°38' S	1446.'	696'	468'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	466' 466' 4' 4' 466'	5' 121' 438' 438' 0'
4939 TENTER PK	144 23°47'E 20 31°02' S	1354.'	400'	360'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	358' 358' 1' 1' 358'	7' 15' 360' 360' 15'
6321 COOLIBAH-2	144 4°43'E 20 49°58' S	1000.'	970'	938'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	936' 936' 4' 4' 935'	10' 92' 938' 938' 0'
6847 MONAVAL-2	144 21°20'E 20 50°50' S	1026.'	700'	295'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	293' 293' 3' 3' 293'	6' 59' 295' 295' 10'
9439 BARBORE	144 30°55'E 20 52°35' S	1480.'	590'	472'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	470' 470' 5' 5' 470'	10' 213' 472' 472' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 1 NAME: HUGHENDEN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
9447 SPRING VAL	144 2°24'E 20 33°13' S	1280.'	600'	522'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	520' 520' 4' 4' 520'	18' 265' 532' 532' 10'
11742 FLINTBEND	144 13°54'E 20 59°28' S	1060.'	907'	876'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	874' 874' 2' 2' 874'	10' 181' 876' 876' 0'
14068 OAKLEY	144 55° 8'E 20 52°56' S	1455.'	662'	545'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	540'	0'
15014 WONGALEE-5	144 25°21'E 20 36°21' S	1221.'	329'	323'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	321' 321' 3' 3' 321'	6' 213' 323' 323' 10'
16374 GLEN DN -4	144 26°41'E 20 45°20' S	1282.'	436'	417'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	416' 416' 2' 2' 416'	8' 215' 417' 417' 10'
16839 DENNA	145 7°58'E 20 46°34' S	1602.'	650'	571'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	569' 569' 0' 0' 560'	0' 408' 560' 560' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 1 NAME: HUGHENDEN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
17379 TORVER VAL	144 7°35'E 20 40'48" S	1014.'	217'	220'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	218' 218' 4' 4' 218'	6' 61' 220' 220' 10'
33497 BARRYS BOR	144 43°25'E 20 37'34" S	1712.'	600'	480'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20'	478' 478' 2' 2' 478'	6' 364' 480' 480' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 5 NAME: INVERELL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4022 BOOLOOPOO	150 2° 0' E 29 19° 15' S	759.3'	2408'	2358'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2348' 2357' 2348' 2347' 2347'	0' 0' 0' 0' 0'
4027 BOGAMILD-1	150 10° 0' E 29 14° 30' S	797.3'	2518'	2078'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2068' 2077' 2068' 2065' 2065'	0' 0' 0' 0' 0'
4080 BAROMA -2	150 12° 12' E 29 04° 30' S	856.3'	2956'	2481'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL LOG 1"-100' & 20'	2471' 2480' 2471' 2470' 2470'	0' 0' 0' 0' 0'
4086 BOGAMILD-2	150 3° 0' E 29 14° 06' S	716.6'	2927'	2887'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2877' 2886' 2877' 2876' 2876'	0' 0' 0' 0' 0'
4113 COOLLEERLE	150 11° 45' E 29 23° 30' S	892.8'	3354'	3332'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	3322' 3331' 3322' 3321' 3321'	0' 0' 0' 0' 0'
4332 KIGA -2	150 2° 30' E 29 3° 30' S	732.6'	3340'	3327'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	3317' 3326' 3317' 3316' 3316'	0' 0' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-56/ 5 NAME: INVERELL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
10745 NORTHEL	150 30'48"E 29 08'00" S	1078.1'	803'	446'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	436' 445' 436' 0' 0'	0' 0' 0' 434' 434'
10957 TOP BORE	150 27'30"E 29 00'18" S	999.6'	767'	668'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	658' 667' 658' 0' 0'	0' 0' 0' 657' 657'
16148 PROSPECT	150 5'45"E 29 34'45" S	804.7'	646'	636'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	625' 625' 0' 0'	0' 0' 623' 623'
20310 WARMOGGIE	150 16' 0"E 29 18'45" S	1013.1'	500'	500'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	485' 494' 485' 0' 0'	0' 0' 0' 489' 489'
21272 DIP BORE	150 5' 0"E 29 41'00" S	845.2'	700'	634'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" & 8" LATERAL 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	624' 624' 630' 630' 0' 0'	0' 0' 306' 306' 623' 623'
32040 MIDDLEBORE	150 18'18"E 29 00'30" S	932.2'	900'	841'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	831' 840' 831' 0' 0'	0' 0' 0' 829' 829'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/14 NAME: JERICHO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1377 WALKERS SE	145 33°35'E 23 36°00" S	990.0'	903'	829'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" 8" LATERAL 1"-100' & 20'	828' 828' 828' 828'	30' 30' 220' 220'
1391 PORCUPINE	145 36°45'E 23 31°38" S	960.0'	430'	414'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	413' 410'	0' 0'
2139 ELTON EAST	145 35°24'E 23 21°06" S	1053.'	1993'	316'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	310' 0' 0' 300'	0' 316' 316' 0'
2140 GRANT -4	145 42°15'E 28 18°50" S	1390.'	406'	406'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	380' 0' 0' 389'	0' 389' 389' 0'
2142 ELTON EAST	145 30°52'E 23 24°06" S	909.0'	780'	733'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	732' 710'	0' 0'
2161 COREENA-23	145 35°34'E 23 24°04" S	1110.'	696'	232'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	230' 0' 0' 232'	0' 232' 232' 0'
2394 DELTA STH	145 31°51'E 23 52°03" S	950.0'	1860'	1818'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1800' 20' 20' 1818'	20' 2818' 2818' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/14 NAME: JERICHO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2395 STN DELT-2	145 39' 2"E 23 50' 18" S	945.0'	247'	241'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	240' 240'	0' 0'
2655 EVORA 5	145 31' 48"E 23 56' 00" S	1000.'	1100'	948'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	945' 945'	0' 0'
2665 RYANDALE-1	145 46' 12"E 23 59' 54" S	1300.'	2200'	945'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	508' 508'	0' 0'
11056 IGHTHAM	145 48' 13"E 23 27' 49" S	0.0'	1297'	1286'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1280' 0' 0' 1286'	0' 1286' 1286' 0'
13267 DELTA NT-6	145 37' 28"E 23 41' 40" S	990.0'	645'	628'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	627' 620'	0' 0'
13573 FORES HL-2	145 35' 40"E 23 32' 41" S	980.0'	400'	403'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	402' 400'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 3 NAME: JULIA CREEK

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3 ALVA TRUST	141 37'36"E 20 29'12" S	369.0'	1200'	1191'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1190'	10'
166 YANBORRA T	142 26' 9"E 20 33'10" S	505.0'	1104'	1098'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1098'	10'
300 NONDA RLWY	142 28'36"E 20 41'07" S	520.0'	1295'	1172'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1160'	10'
389 NELIA TOWN	142 12'57"E 20 39'45" S	465.0'	1300'	1286'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1286'	10'
1731 N'MRO	142 20' 6"E 20 14'24" S	535.0'	1004'	922'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	920'	10'
2329 LORNE EAST	141 22'34"E 20 15'01" S	349.0'	1106'	1085'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1085'	20'
2334 ALVA DNS-1	141 43'12"E 20 21'06" S	370.0'	1200'	1057'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1057'	10'
2336 OSBERT	141 46' 5"E 20 29'02" S	408.0'	1002'	992'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	992'	10'
2457 EDDINGT-12	141 34'18"E 20 36'24" S	407.0'	1097'	1072'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1020'	10'
2461 ARMADALE-2	141 43' 0"E 20 52'20" S	475.0'	1400'	1393'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1393'	10'

1:250 000 MAP SHEET ORDER

MAP NUMBFR: SF-54/ 3 NAME: JULIA CREEK

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3112 JULIA CK W	141 43'18"E 20 39'30" S	415.0'	1129'	1135'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100'	1135' 500'	10' 300'
3514 HAZEPPA -2	141 48'12"E 20 17'42" S	420.0'	725'	690'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	690'	10'
3527 BURKES PT	141 46'24"E 20 14'54" S	458.0'	1036'	1003'	1964 1964 1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100'	1003' 990'	10' 10'
4367 SUTHERL -2	142 25'42"E 20 12'36" S	627.0'	1088'	526'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	520'	10'
4459 MINAMERE	142 13'27"E 20 56'30" S	515.0'	1700'	1700'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1700'	10'
4973 WENS SHED	142 0'30"E 20 46'08" S	498.0'	1201'	1197'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1195'	10'
12547 BEEANTHA	142 12'12"E 20 21'02" S	460.0'	1032'	700'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	700'	10'
12957 GAIRLOCH	142 24'12"E 20 48'16" S	550.0'	1612'	1595'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1595'	10'
13188 LANDS END	141 24'48"E 20 29'54" S	360.0'	1030'	843'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	843'	10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 3 NAME: JULIA CREEK

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13839 LARA 7	141 34'51"E 20 07'24" S	350.0'	1112'	910'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	908'	10'
14279 MILLUNG-19	141 42'42"E 20 00'06" S	380.0'	860'	842'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	838'	10'
14338 ST ANDREW	141 20'24"E 20 42'42" S	400.0'	907'	907'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	907'	10'
14339 BULLOCK H	141 28'48"E 20 54'36" S	410.0'	1072'	1069'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1069'	10'
15416 NA VISTA	141 38'58"E 20 30'57" S	365.0'	1066'	1060'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1060'	10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 4 NAME: JUNDAM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1473 BOTHWELL	143 38'36" E 24 31'00" S	710.0'	4860'	1485'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	1476' 1476'	20' 20'
1474 MUNGERIE	143 35'20" E 24 08'22" S	589.0'	4310'	3450'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	3442' 3442'	0' 0'
1475 WHITEWOOD	143 32'28" E 24 19'26" S	633.0'	5045'	3433'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	3824' 3824'	20' 20'
4782 MUTTIMUT-4	142 46'33" E 24 25'33" S	762.0'	4333'	3260'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' AND 20' NEUTRON GAMMA 1'-100' AND 20' TEMPERATURE LOG 1'-100' & 20' DIFFERENTIAL TEMPERATURE 1'-100' & 20' C/C LOCATOR 1'-100' AND 20'	4230' 4230' 0' 0' 4230'	0' 0' 3260' 3260' 0'

1:250 000 MAP SHEET OVER

MAP NUMBER: S-547 NAME: KOPPERAMADDA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPT-LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3003 RUGGERANTE	138 41' 0 E 28 01'30 S	250.0'	3370'	3391'	1966 1966 1967 1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-20" NEUTRON GAMMA 1'-20" NEUTRON GAMMA 1'-20" SINGLE-POINT RESISTANCE 1'-20"	3398' 3388' 3390' 3392'	4' 6' 4' 6'
3006 MULKA	138 39'15 E 28 22'15 S	213.0'	3445'	3450'	1966 1966 1967 1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-20" NEUTRON GAMMA 1'-20" NEUTRON GAMMA 1'-20" SINGLE-POINT RESISTANCE 1'-20"	3450' 3448' 3449' 3450'	4' 2' 0' 6'
3011 CANNAWALKA	138 33'30 E 28 47'20 S	0.0'	2847'	1632'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-20" NEUTRON GAMMA 1'-20" SINGLE-POINT RESISTANCE 1'-20"	1630' 1630' 1630'	4' 4' 6'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-53/ 4 NAME: LAKE EYRE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
23058 NANCYS BOR	136 31'50"E 28 42'30" S	0.0'	1072'	1081'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20" TEMPERATURE LOG 1"-20"	1081' 1081' 1080'	0' 2' 5'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/ 9 NAME: LAWN HILL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3350 SURPRIS CK	138 58' 0"E 18 12'40" S	290.0'	623'	360'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" & 20"	360' 0' 0' 0'	0' 360' 360' 360'
16446 AUGUS DN-3	139 25' 0"E 18 42'00" S	0.0'	474'	468'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR	468' 0' 0' 0'	0' 468' 468' 468'
17424 LAWN H -12	139 1'15"E 18 16'10" S	255.0'	405'	314'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	310' 0' 0'	0' 314' 314'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
140 THOMPSON	144 6°26'E 23 58°10' S	747.0'	3319'	2499'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2480' 2480'	20' 20'
313 TN BOR ASH	145 17° 7'E 23 33°36' S	871.0'	2681'	2600'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' CALIPER 1"-100' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" 8" LATERAL 1"-100' & 20'	2600' 0' 2600' 0' 2600' 2600' 2600' 2580' 2580' 2600' 2600'	0' 2600' 0' 2600' 0' 0' 0' 0' 1580' 1580'
1239 POLITIO -3	145 19°20'E 23 03°54' S	700.0'	900'	680'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	680' 0' 0' 0'	0' 680' 680' 680'
1240 POLITIO -4	145 24°20'E 23 01°06' S	775.0'	729'	370'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	370' 0' 0' 0'	0' 370' 370' 370'
1257 POWELLA	145 3°36'E 23 01°15' S	708.0'	1950'	968'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	960' 0' 0' 0'	0' 968' 968' 968'
1348 LEDGER	144 54°30'E 23 45°49' S	866.0'	3533'	2265'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2256' 2256'	20' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1350 LOWER LOW	144 52° 5"E 23 54°52' S	813.0'	3406'	2269'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2260' 2260'	20' 10'
1351 S PADDOCK	145 0°27"E 23 47°03' S	873.0'	3208'	3215'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3206' 3206'	20' 20'
1352 TOP BOUND	144 49° 7"E 23 47°00' S	810.0'	3819'	3804'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3795' 3795'	20' 10'
1357 BRAESIDE-2	145 18°54"E 23 29°48' S	890.0'	3028'	1354'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1345' 1345'	20' 10'
1374 WESTBOUR-3	145 8°45"E 23 33°30' S	877.0'	1895'	1899'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1890' 1890'	20' 10'
1382 CLOVER H-2	145 23°41"E 23 54°35' S	970.0'	2103'	2307'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	2307' 2307' 2304' 2304'	0' 0' 1349' 1349'
1389 KILLARNEY	145 14°48"E 23 38°15' S	860.0'	2100'	2003'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1994' 1994'	20' 10'
1393 SHAKESPEAR	145 27°18"E 23 27°33' S	965.0'	1040'	1032'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1023' 1023'	20' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1450 FULLERTON	144 43'48"E 23 20'30" S	804.0'	2320'	2281'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2002'	26'
1456 BALMORAL	144 36'24"E 23 14'55" S	707.0'	1385'	1126'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1141'	15'
1910 DALMORE -2	144 15' 0"E 23 03'48" S	731.0'	2536'	2531'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2522' 2536'	20' 10'
1911 YANBURRA	144 22'10"E 23 03'55" S	679.0'	2362'	2521'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2512' 2512'	20' 0'
1926 RAND	144 37'10"E 23 07'09" S	759.0'	2760'	1531'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1541'	10'
2149 NEWARK	145 18'33"E 23 21'42" S	881.0'	2106'	2086'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2077' 2077'	20' 0'
2157 COREENA-19	145 26'44"E 23 12'27" S	853.0'	502'	480'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	480' 0' 0' 0'	0' 480' 480' 480'
2159 WATSONS	145 19'24"E 23 16'42" S	840.0'	1086'	1010'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20'	1001' 1001'	20' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2167 COREENA-29	145 26'34"E 23 18'25" S	720.0'	658'	651'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	650' 0' 0' 0'	0' 650' 650' 650'
2777 GEERA C1	145 27'12"E 23 33'32" S	911.0'	1200'	850'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20"	850' 850' 848' 848'	0' 0' 93' 93'
2981 LARA	145 11' 2"E 23 48'21" S	870.0'	2780'	2760'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2751' 2751'	20' 20'
2989 BLACKBOY	145 10' 3"E 23 54'40" S	860.0'	3780'	3762'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3753' 3753'	20' 20'
3443 CLEEVE	144 23'25"E 23 25'20" S	700.0'	3000'	2992'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2983' 2983'	20' 20'
4162 BRIXHAM	144 36' 8"E 23 58'09" S	800.0'	3200'	3185'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3185' 3185'	0' 0'
4167 NAVARRE	144 40'33"E 23 45'38" S	860.0'	3055'	3026'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3046' 3046'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4253 WOOLBROOK	144 57'25"E 23 26'54" S	820.0'	1440'	921'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	921'	20'
4294 ASCOT DN-1	145 11'53"E 23 20'13" S	850.0'	1974'	1617'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1608' 1608'	20' 0'
4301 LEICHARD-1	145 4'55"E 23 06'03" S	775.0'	1820'	1609'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1600' 1600'	20' 0'
4305 WILLOUGH-1	144 59'46"E 23 10'09" S	810.0'	2661'	2608'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2599' 2599'	20' 20'
04306 WILLOUGH-2	145 3' 0"E 23 12'10" S	825.0'	2142'	2182'	1	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2119' 2119'	20' 0'
4309 PENDINE -2	145 5'26"E 23 11'50" S	792.0'	1819'	1777'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1777' 1777' 0' 0' 1778' 1778' 1778' 1778'	0' 0' 1778' 1778' 0' 0'
4451 SOMERTON	144 53'54"E 23 35'42" S	954.0'	2933'	2003'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1994' 1994'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4890 WELLSHOT-1	144 17°30"E 23 51'24" S	890.0'	3504'	2410'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2401' 2500'	20' 0'
4893 WELLSHOT-4	144 28°30"E 23 52'12" S	870.0'	3698'	3707'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3698' 3698'	20' 0'
4897 WELLSHOT-8	144 18°40"E 23 47'56" S	837.0'	3814'	3769'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	3765'	20'
4898 LYNDON 1	144 46°22"E 23 41'37" S	884.0'	4104'	4063'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	4054' 4054'	786' 0'
4995 MERNOD	144 32° 9"E 23 39'06" S	783.0'	3008'	2998'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2989' 2989'	20' 0'
5796 SHEEPYARD	145 7°24"E 23 25'58" S	830.0'	1531'	1510'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1530' 1530' 0' 0' 1530' 1530' 1530'	0' 0' 1510' 1510' 0' 0' 0'
8426 OAKHAM P-7	144 44°50"E 23 37'55" S	900.0'	1414'	1401'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1392' 1392'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/13 NAME: LONGREACH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11258 HOME CK	145 19'21"E 23 56'42" S	895.0'	2505'	2503'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2500' 2500' 0' 0' 2500' 2500' 2500'	0' 0' 2503' 2503' 0' 0'
11369 GLENARIS	144 42' 4"E 23 02'45" S	700.0'	2770'	2786'	1965 1975 1975 1975 1975 1965 1975 1975 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2777' 2638' 2638' 0' 0' 2777' 2638' 2638' 2638'	20' 0' 0' 2638' 2638' 10' 0' 0' 0'
12024 ACCORD -2	144 50'25"E 23 30'25" S	870.0'	1418'	1422'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20'	1413' 1413'	20' 0'
12589 ASHGROVE	145 1'13"E 23 30'41" S	850.0'	1350'	1353'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1344' 1344'	20' 0'
15577 DUNBLANE-5	145 9'21"E 24 31'18" S	900.0'	1100'	1098'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1097' 1097'	0' 0'
4891 DARTMOUTH	144 36' 0"E 23 44'10" S	920.0'	2639'	1940'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1932'	18'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 2 NAME: MACHATTIE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2062 CLUNY -3	139 48'24" E 24 28'39" S	406.0'	2209'	1650'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1649' 1649' 0' 1648'	0' 0' 1644' 0'
2392 INGLED00-2	142 31'33" E 24 06'48" S	484.0'	1780'	1760'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1759' 1759' 1750' 1757' 1754' 1754'	0' 0' 0' 0' 0' 0'
12165 BEDKIRA	139 48'38" E 24 36'50" S	295.0'	1813'	1802'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1801' 1801' 1797' 1801'	0' 0' 0' 0'
12312 GEORGTINA	140 16'42" E 24 47'44" S	330.0'	2757'	2746'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2745' 2745'	0' 0'
13130 COORABU -11	140 8'40" E 24 14'28" S	362.0'	1508'	1351'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1346'	15'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/11 NAME: MACKUNDA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
87 MACKUND TR	141 17'30"E 22 16'07" S	805.0'	1663'	1595'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1594' 1594'	0' 0'
95 MIDDLETON	141 33'24"E 22 21'22" S	626.0'	2361'	2359'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' AND 20'	2358' 2358' 2357' 2357'	0' 0' 2060' 2060'
1677 LILEYVALE	141 14' 4"E 22 35'36" S	601.0'	1528'	1507'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1506' 1506'	0' 0'
1678 GNALTA -1	141 12'30"E 22 24'24" S	672.0'	1500'	1505'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1504' 1504'	0' 0'
1682 CHILTE H-2	141 34'47"E 22 37'46" S	590.0'	2554'	2528'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2527' 2527'	0' 0'
2236 HOMEST -1	142 18'52"E 22 25'54" S	679.0'	4152'	4152'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	4143' 4143'	63' 40'
3415 ACACIA	141 22'48"E 22 07'40" S	857.0'	3085'	1541'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1540' 1540'	0' 0'
3416 DERRIE -1	141 20'30"E 22 12'02" S	706.0'	1709'	1656'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1655' 1655'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/11 NAME: MACKUNDA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3417 LLANRHE1-4	141 24' 0"E 22 16'29" S	660.0'	1841'	140'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	139' 139'	0' 0'
3422 LLANRHE1-9	141 30'24"E 22 12'48" S	655.0'	2174'	2071'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2070' 2070'	0' 0'
3465 LUCKNOW-10	141 55' 0"E 22 43'02" S	629.0'	1165'	185'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	184' 184'	0' 0'
3468 LUCKNOW-13	141 14'20"E 22 51'35" S	623.0'	1772'	1742'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1741' 1741'	0' 0'
3474 SKIPPER	141 11'27" E 22 39'34" S	641.0'	1528'	244'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	243' 243'	0' 0'
4600 JUBILEE	141 8'58" E 22 03'29" S	795.0'	1024'	1000'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	999' 999'	0' 0'
7092 ACACIA DNS	141 12'43" E 22 10'43" S	870.0'	1600'	1040'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1039' 1100'	0' 0'
7093 SANDILA -1	141 3'17" E 22 30'46" S	755.0'	1200'	981'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	980' 980'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/11 NAME: MACKUNDA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
7622 GNALTA -4	141 5'48 E 22 14'59 S	840.0'	1817'	747'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	746' 746'	0' 0'
7669 MT ROURKE	141 32' 9 E 22 07'56 S	790.0'	2400'	1850'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	1849' 1849'	0' 0'
9033 SAVIL DNS	141 29'32 E 22 03'13 S	770.0'	2018'	1951'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	1950' 1950'	0' 0'
14646 LUCKNOW-22	141 6' 1 E 22 51'00 S	655.0'	1650'	1622'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	1621' 1621'	0' 0'
14853 LUCKNOW-23	141 7'42 E 22 58'31 S	590.0'	1574'	1557'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	1556' 1556'	0' 0'
5003 PINK HILL-4	141 31'41 E 22 28'10 S	640.0'	2400'	2382'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1 -100' AND 20' C/C LOCATOR 1 -100' AND 20'	2381' 2381'	0' 0'

1:250 000 MAP SHEET DROEP

MAP NUMBER: SF-54/76 NAME: MANEROO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH. LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3504 MANEROO -9	143 47' 42" E 23 34' 58" S	580.0'	2600'	2008'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	1999' 2030'	20' 10'
04409 MANFRED -1	143 57' 8" E 23 04' 18" S	795.0'	3870'	2003'	1	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	1994' 1994'	20' 20'
4900 LANGDALE	143 58' 39" E 23 42' 26" S	650.0'	2520'	2523'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	2514' 2514'	20' 0'
4909 TOTAL	143 47' 5" E 23 58' 32" S	678.0'	2980'	2971'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1'-100' C/C LOCATOR 1'-100'	2962' 2962'	20' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: MANUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
92 MERRIDEN	142 49°35'E 21 04°26' S	695.0'	2504'	2499'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	2498' 2498' 0' 2498'	0' 0' 2490' 0'
126 SESBAN TR	142 57°48'E 21 44°02' S	749.0'	3500'	3504'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	3503' 3503'	0' 0'
1083 ALBION DNS	142 40°48'E 21 30°18' S	644.0'	3033'	2986'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" C/C LOCATOR 1"-100" AND 20" CALIPER 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	2980' 0' 2986' 2980' 2986'	0' 2986' 0' 0' 0'
1322 SIX MILE-3	142 36° 4'E 21 48°09' S	756.0'	3983'	3113'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" TEMPERATURE LOG 1"-20" DIFFERENTIAL TEMPERATURE 1"-20" C/C LOCATOR 1"-20"	3100' 50' 50' 3113'	50' 3113' 3113' 50'
1968 GLENLYON-2	142 53°50'E 21 21°34' S	724.0'	2902'	2885'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20"	2880' 20'	0' 2885'
1970 HANWORTH	142 59°22'E 21 14°49' S	735.0'	2702'	2695'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2695' 2695'	0' 0'
2927 HAMILT D-3	142 31°49'E 21 31°51' S	672.0'	3536'	2291'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2290' 2290'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: MANUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2931 CLIO -2	142 38'18"E 21 38'40" S	765.0'	3506'	2341'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2840' 2840'	0' 0'
3127 KATANDRA-1	143 48'23"E 21 27'39" S	971.0'	3980'	2191'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2182' 2182'	20' 20'
3131 KATANDRA-3	143 58'29"E 21 39'57" S	871.0'	2467'	2297'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2288' 2288'	30' 30'
3147 ELTON DN-2	143 38'49"E 21 18'34" S	0.0'	1750'	1731'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1722' 1722'	20' 20'
3154 CRESSY 1	143 51'33"E 21 48'39" S	1018.'	2960'	2656'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2655' 2655'	0' 0'
3550 MANUKA 2	143 13'48"E 21 44'38" S	842.0'	4100'	2332'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2323' 2323'	20' 0'
3569 MALBOONA	143 37'49"E 21 52'18" S	922.0'	4032'	1200'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1200' 100' 100' 100'	0' 1200' 1200' 1200'
3602 DALMUIR	143 34' 6"E 21 04'46" S	863.0'	2046'	1989'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1980' 1980'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: MANUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3620 MOSEL DN-6	143 11'51"E 21 06'54" S	790.0'	2977'	2968'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2967' 2967'	0' 0'
3670 COLERAINE	142 51'10"E 21 10'45" S	723.0'	2458'	2465'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2464' 2464'	0' 0'
4115 MYORA 1	143 5'30"E 21 53'57" S	764.0'	3600'	2558'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2549' 2549'	20' 0'
4369 COOMA 1	143 15'20"E 21 24'04" S	851.0'	2702'	1290'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	1289' 1289'	0' 0'
4371 SESBANIA-3	142 56'32"E 21 36'32" S	685.0'	2941'	1980'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" CALIPER 1"-20"	1980' 0' 0' 1970'	0' 1980' 1980' 10'
04372 BALMORAL-1	142 48'46"E 21 39'56" S	732.0'	3103'	3085'	;	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20"	3084' 3084' 3082' 3082'	0' 0' 2400' 2400'
4374 SESBANIA-5	143 4'35"E 21 44'54" S	743.0'	3186'	3170'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3161' 3161'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: MANUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4375 SESBANIA-6	143 10° 6'E 21 38°03' S	757.0'	3182'	2317'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2308' 2308'	20' 0'
4376 NORTH CK	143 17° 2'E 21 28°20' S	797.0'	4016'	3960'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-20'	3960' 25' 20'	20' 3960' 3960'
4377 SESBANIA 8	143 4°33'E 21 29°52' S	756.0'	3346'	2656'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2655' 2655'	0' 0'
4381 COOLWDA -1	142 51°58'E 21 52°31' S	655.0'	3289'	3002'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	3000' 10' 3002' 3000'	10' 3002' 10' 10'
04350 VUNA -3	143 26° 3'E 21 27°49' S	856.0'	2700'	94'	1	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	93' 93'	0' 0'
4455 BORA	142 40°50'E 21 14°44' S	575.0'	1830'	1716'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-20' CALIPER 1"-20'	1715' 1715' 1715' 1715'	0' 0' 0' 0'
5004 WHITEWOOD	143 36°58'E 21 26°41' S	0.0'	2212'	2128'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2119' 2119'	20' 0'
5741 PORT 3 -2	143 44°43'E 21 38°48' S	1057.'	2475'	1575'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1966' 1966'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: MANUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
6041 NOTT DNS-8	143 23°42'E 21 16°34' S	0.0'	1847'	1681'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1672' 1672'	20' 0'
7676 JACKDAW	142 56°48'E 21 25°43' S	733.0'	2066'	2028'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2027' 2027'	0' 0'
10947 WINDSOR PK	142 32°10'E 21 25°48' S	610.0'	2504'	2507'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2506' 2506'	0' 0'
12039 WILF DNS-3	143 57°36'E 21 02°38' S	911.0'	1345'	1335'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1335'	10'
13869 ESSEX DN-3	142 57°41'E 20 03°05' S	682.0'	2072'	2000'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2000'	10'
13923 CATUMINAL-7	143 58°45'E 21 52°24' S	900.0'	2946'	2937'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2928' 2928'	20' 0'
14125 CORFIELD-1	143 22°29'E 21 42°43' S	843.0'	4507'	1947'	1960	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100' CALIPER 1"-100' SPONTANEOUS POTENTIAL 1"-100' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' SINGLE-POINT RESISTANCE 1"-100'	2385' 100' 1350' 2450' 2450' 2450'	301' 1945' 285' 301' 301'
15363 BODE	143 47°43'E 21 48°50' S	997.0'	610'	610'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	609' 609'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 8 NAME: KAWUKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15824 COMO -2	143 49'46"E 21 05'56" S	890.0'	1622'	1611'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
					1964	NATURAL G-RAY 1"-100'	1610'	10'
					1965	NATURAL G-RAY 1"-100'	1602'	20'
					1965	C/C LOCATOR 1"-100'	1602'	0'
17480 BERN DNS	143 13'12"E 21 12'17" S	0.0'	2312'	2280'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2280'	0'
						TEMPERATURE LOG 1"-100'	0'	2280'
11086 DUNDEE	142 48'30"E 21 27'00" S	690.0'	2873'	2870'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-20'	2060'	0'
						TEMPERATURE LOG 1"-100' AND 20'	0'	2870'
						CALIPER 1"-20'	2860'	0'
						DIFFERENTIAL TEMPERATURE 1"-20'	0'	2870'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/ 5 NAME: MARREE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4002 CLAYTONS	138 22'50"E 29 16'50" S	142.0'	1704'	1719'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' SINGLE-POINT RESISTANCE 1"-20' NEUTRON GAMMA 1"-20'	1717' 1717' 1717'	6' 4' 4'
4007 LAKE HARRY	138 14'45"E 29 26'25" S	142.0'	1360'	1360'	1965	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20'	1350' 1352'	4' 6'
04011 FROME CK	138 6'15"E 29 36'00" S	0.0'	570'	572'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20'	570' 570'	0' 0'
4004 DULKANINNA	138 27'35"E 29 02'10" S	136.0'	2226'	2230'	1966/67 1966/67 1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20' NEUTRON GAMMA 1"-20' SINGLE-POINT RESISTANCE 1"-20'	2230' 2230' 2230'	0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-53/ 7 NAME: MC DILLS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
EMUHOLE	135 17' 0"E 25 24'32" S	530.0'	703'	577'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	575' 575' 575' 577' 577'	0' 39' 0' 0' 0'
2213 MAYFIELDS	135 16' 0"E 25 47'--" S	543.0'	1300'	1255'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	1255' 456' 1254' 1254' 1015' 1254'	0' 0' 0' 0' 0' 0'
2214 BOUNDARY	135 5' 0"E 25 57'32" S	585.0'	1400'	1115'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	1115' 1113' 1113'	0' 0' 0'
2219 EAST	135 36'12"E 25 08'18" S	533.0'	1120'	230'	1972	TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE	230' 230'	0' 0'
3874 BIRTHDAY	135 10'30"E 25 20'36" S	565.0'	580'	548'	1972	NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE	554' 546' 546' 548' 548'	0' 0' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/15 NAME: MILLUNGERA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1737 PINABA CK	142 21'24"E 19 45'06" S	591.0'	680'	670'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	670' 20'	0' 670' 670'
1740 CALLOMBAR	142 21'36"E 19 28'48" S	550.0'	633'	165'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	163' 0' 0' 163'	0' 165' 165' 0'
1741 CROOKED CK	142 20'48"E 19 23'30" S	553.0'	550'	470'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	470' 0' 0' 0'	0' 470' 470' 470'
1742 TRENTON	142 21'36"E 19 15'28" S	558.0'	621'	520'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	520' 0' 0' 0'	0' 520' 520' 520'
3543 ETTA PLNS (EUROKA SPRINGS)	141 18'24"E 19 50'42" S	280.0'	920'	924'	1969 1972 1972 1969 1972 1969 1969 1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	922' 920' 0' 0' 0' 0' 922' 920'	0' 0' 920' 924' 920' 924' 0' 0'
3702 MILLUNGE-1	141 49'18"E 19 58'00" S	407.0'	740'	323'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	321' 0' 0' 321'	0' 323' 323' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/15 NAME: MILLUNGERA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3703 MILLUNGE-2	141 39'54"E 19 46'06" S	364.0'	906'	954'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	952' 0' 0' 952' 0' 940' 940'	0' 954' 954' 0' 940' 0'
3707 GIDYA CL.	141 33'18"E 19 36'06" S	305.0'	1000'	1080'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1080'	10'
3710 MILLUNGE-9	141 51' 0"E 19 51'54" S	421.0'	900'	919'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	917' 0' 0' 917' 0' 890' 881'	0' 919' 919' 0' 890' 0' 0'
3712 MILLUNG-11	141 49' 6"E 19 45'24" S	407.0'	918'	856'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	854' 0' 0' 840' 0' 715' 709'	0' 856' 856' 0' 715' 0' 0'
3714 MILLUNG-13	141 45' 0"E 19 42'24" S	384.0'	1004'	1002'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1000'	10'
3715 MILLUNG-14	141 58'42"E 19 54'18" S	461.0'	918'	905'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	900'	10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/15 NAME: MILLUNGERA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4328 SAVAN DN-3	141 40'54"E 19 29'48" S	320.0'	1126'	720'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	718' 0' 0' 718'	0' 720' 720' 0'
4431 NUMIL	141 25'48"E 19 43'48" S	293.0'	970'	955'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	953' 0' 0' 945'	0' 955' 955' 0'
4992 BALOOTH	141 20'54"E 19 56'00" S	300.0'	950'	935'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	933' 0' 0' 932' 0' 925' 925'	0' 935' 935' 0' 935' 0' 0'
6734 DEBELLA -2	142 2'30"E 19 58'06" S	470.0'	817'	816'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	814' 0' 0' 800' 0' 795' 795'	0' 816' 816' 0' 807' 0' 0'
12970 MILLUNGE-1	141 36'36"E 19 57'24" S	290.0'	870'	829'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	827' 0' 0' 817' 0' 810' 810'	0' 829' 829' 0' 815' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/15 NAME: MILLUNGERA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13146 MILLUNGE-2	141 37'45"E 19 22'54" S	335.0'	972'	791'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	785'	20'
14015 BUDGEN -3	141 18' 0"E 19 22'24" S	260.0'	1032'	1030'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1028' 0' 0' 1018' 500' 0' 1020' 1020'	0' 1030' 1030' 0' 1020' 750' 0' 0'
14258 ARIZONA -2	141 21'30"E 19 32'30" S	265.0'	1027'	956'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	954' 0' 0' 950'	0' 956' 956' 0'
14333 TALDORA	141 17'24"E 19 22'42" S	240.0'	1200'	1184'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1182' 0' 0' 1180'	0' 1184' 1184' 0'
14615 NUMIL DN 3	141 23'42"E 19 39'48" S	280.0'	976'	969'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	967' 0' 0' 950'	0' 969' 969' 0'
15987 MILLUNG-22	141 43' 0"E 19 26'15" S	290.0'	808'	765'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	760'	10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/15 NAME: HILLUNGERA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYP. OF LOG	FROM	TO
17183 DUCK HOL-2	141 3' 2" E 19 58' 04" S	0.0'	1136'	1108'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1106' 1106' 100' 100' 1106'	0' 100' 1106' 1106' 0'
17740 WONDOOLA-7	141 0' 24" E 19 08' 54" S	190.0'	1430'	1418'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1416' 0' 0' 1416'	0' 1410' 1410' 0'
30402 40 MILEBOR	141 4' 19" E 19 53' 43" S	0.0'	1053'	1050'	1969	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1048' 0' 0' 1040'	0' 1050' 1050' 0'
30648 MALPAS HS	142 15' 10" E 19 35' 24" S	0.0'	500'	500'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	498' 0' 0' 490' 0' 483' 483'	0' 500' 500' 0' 490' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SM-5-17 NAME: WILPAPITOKA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGED	YEAR LOGGED	TYPE OF LOG	FROM	TO
3196 CARAPURDY	142 22'36" E 29 10'00" S	380.0'	2318'	1300'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1300' 1300' 1300' 0' 0'	0' 0' 0' 1304' 1304'
4566 TORRENS	142 11' 0" E 29 18'30" S	490.0'	1435'	1415'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1415' 1415' 1448' 1415' 20' 20'	0' 0' 0' 0' 1407' 1407'
4673 WYJONTA	142 28'30" E 29 40'24" S	320.0'	1623'	1550'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1550' 1550' 1550' 0' 0'	0' 0' 0' 1580' 1580'
6572 WILGA BORE	141 37'30" E 29 28'24" S	0.0'	1163'	1164'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1164' 1164' 1164' 0' 0'	0' 0' 0' 1164' 1164'
20415 WATTIES	142 23'20" E 29 50'18" S	0.0'	1693'	1680'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1680' 1680' 1680' 10' 10'	0' 0' 0' 1632' 1632'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/11 NAME: MITCHELL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
285 MUCKADILLA	148 23'22"E 26 35'28" S	1173. *	3762'	913'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	906' 903'	0' 0'
387 MITCHEL TN	147 58'10"E 26 29'33" S	1103. *	3007'	2974'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2968' 2968'	0' 0'
388 MORVEN TN	147 7'26"E 26 24'45" S	1408. *	2657'	2653'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2648'	26'
1599 PARNASUS-1	147 39'30"E 26 45'15" S	1293. *	3424'	3352'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3346' 3346'	0' 0'
1600 WOOLSHED	147 46'13"E 26 48'46" S	1191. *	3025'	3020'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3014' 3014'	0' 0'
1601 BONUS DN-1	147 30'42"E 26 47'46" S	1192. *	3030'	3030'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3024' 3024'	0' 0'
1603 OOLANDI CK	147 40'58"E 26 41'58" S	1220. *	2869'	2856'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2850' 2850'	0' 0'
1604 ANNIE VALE	147 52'10"E 26 50'32" S	1167. *	3205'	594'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	588' 588'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/11 NAME: MITCHELL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1609 CYTHERA -1	147 38°24'E 26 55°50' S	1164.'	2944'	2898'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2892' 2892'	0' 0'
1610 CYTHERA -2	147 45° 3'E 26 56°32' S	1204.'	3408'	3102'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	3075' 35'	35' 3102'
2621 EURELLA CK	148 13°21'E 26 40°57' S	1150.'	3775'	3619'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3613' 3613'	0' 0'
2622 WASHPOO CK	148 15° 5'E 26 38°58' S	1153.'	2738'	2734'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2726' 0' 0' 2726'	0' 2734' 2734' 0'
2623 WASHPOO CK	148 17°55'E 26 31°49' S	1255.'	3169'	1805'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1802' 0' 0' 1802'	0' 1805' 1805' 0'
3979 CROCKDAN-1	148 24°54'E 26 36°26' S	1163.'	2923'	2921'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2916' 0' 0' 2916'	0' 2921' 2921' 0'
4585 LEINSTER	147 31° 0'E 26 56°09' S	1176.'	2918'	2920'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2915' 2930'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/11 NAME: MITCHELL

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4687 WOOLSHED-2	147 12'43"E 26 50'08" S	1122. '	1800'	1275'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1274' 1274'	0' 0'
10984 HORSE CR	147 39'32"E 26 01'54" S	1137. '	710'	566'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	560' 560'	0' 0'
11287 DURELLA	147 8'20"E 26 47'31" S	1200. '	1005'	977'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	975' 965'	0' 0'
11754 DUNKELD	148 3'45"E 26 57'56" S	970.0'	1177'	1172'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1170' 950' 0' 0' 1170' 950'	800' 0' 1172' 1172' 800' 0'
12106 LEINST MES	147 17'40"E 26 58'46" S	0.0'	1400'	1339'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1338' 1339'	0' 0'
13936 BULLAGAI	148 29'43"E 26 55'21" S	900.0'	1110'	1077'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1074' 0' 0' 1065'	0' 1077' 1077' 0'
13951 MITCHE T-2	147 56'11"E 26 29'51" S	1110. '	2920'	2910'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" TEMPERATURE LOG 1"-100"	2910' 45'	45' 2910'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 8 NAME: MOREE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
882 BOMUCKLE-2	149 55' 6"E 29 43'18" S	1147.0'	1266'	1253'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1243' 1252' 1243' 0' 0'	0' 0' 0' 1241' 1241'
1995 WOODLAND-2	149 45' 0"E 29 50'30" S	768.0'	1318'	1314'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1304' 1304' 0' 0'	0' 0' 1300' 1300'
4029 BOMUCKLE-1	149 47'30"E 29 40'00" S	718.0'	2186'	2175'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	2165' 2174' 2165' 0' 0'	0' 0' 0' 2164' 2164'
4082 BELLATA	149 47'15"E 29 55'15" S	765.0'	1774'	1773'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	808' 817' 808' 0' 0'	0' 0' 0' 808' 808'
4235 GURLEY -1	149 54'15"E 29 51'30" S	861.0'	1091'	520'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	499' 508' 508' 0' 0'	0' 0' 0' 507' 507'
4236 GURLEY -2	149 52' 0"E 29 46'30" S	724.0'	2729'	1353'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1331' 1344' 1331' 0' 0'	0' 0' 0' 1342' 1342'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 8 NAME: MOREE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4361 MOREE TOWN	149 50' 0"E 29 27'54" S	698.0'	2794'	2763'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	2753' 2762' 2753' 0' 0'	0' 0' 0' 2752' 2752'
4542 TYCANNAH	149 57' 0"E 29 36'00" S	783.0'	2547'	2478'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	2468' 2477' 2468' 0' 0'	0' 0' 0' 2467' 2467'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/ 5 NAME: MUNDUBBERRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11306 BENTLEY PK	150 1°26'E 25 39°56' S	800.0'	1140'	1151'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1150' 1150' 0' 0' 1150'	20' 20' 1151' 1151' 20'
13180 PONTYP00-2	150 10°11'E 25 49°00' S	0.0'	1295'	1286'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1285' 1285' 0' 0' 1285'	20' 20' 1286' 1286' 20'
13882 CLUEHEAD-2	150 11°38'E 25 44°07' S	771.0'	1220'	750'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	744' 744' 0' 0' 744'	0' 0' 732' 732' 0'
14598 KNOCKBIN-3	150 5° 5'E 25 42°17' S	0.0'	1395'	1134'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1133' 1133' 400' 400' 1133'	20' 20' 1133' 1133' 20'
15487 DALDOWNIE	150 1°20'E 25 56°35' S	0.0'	1966'	1946'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1945' 1945' 0' 0' 1940'	20' 20' 1946' 1946' 0'
15590 BEAUMONT	150 2°35'E 25 34°10' S	620.0'	900'	890'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	889' 889' 0' 0' 880'	20' 20' 890' 890' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-56/ 5 NAME: MUNDUBBERRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16065 BUNGABUN	150 7'53"E 25 53'58" S	848.0'	1282'	957'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18'8" LATERAL 1"-100' & 20'	954' 954' 0' 0' 954' 950'	0' 0' 955' 955' 0' 340'
16686 KNOCKBIN-5	150 6' 9"E 25 40'17" S	0.0'	1050'	1264'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1264' 1264' 0' 700' 0' 700' 1260'	20' 20' 967' 1264' 967' 1264' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 9 NAME: MUTTABURRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
88 MARATH TR	145 11'52"E 22 59'49" S	622.0'	1250'	1247'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1238' 1238'	20' 20'
1206 RAVENS BATH	142 25' 7"E 22 56'40" S	776.0'	697'	382'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	373' 373'	20' 0'
1236 GLENAMBLE	145 2'11"E 22 53'21" S	765.0'	1850'	1429'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1420' 1420'	20' 20'
1633 JABIRV -2	144 53'23"E 22 15'18" S	840.0'	2402'	911'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	902' 902'	20' 20'
1645 AVIEMORE	144 46'16"E 22 46'44" S	751.0'	2560'	2562'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2553' 2553'	20' 20'
1648 WILTON	144 50'20"E 22 41'46" S	836.0'	3250'	1757'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1748' 1748'	20' 20'
1652 GROSSMOOR	144 34'46"E 22 53'38" S	756.0'	2657'	2674'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2665' 2665'	20' 20'
1653 POWELLA	144 51'48"E 22 55'36" S	700.0'	2508'	2504'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2495' 2495'	20' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 9 NAME: MUTTABURRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1842 PETERS	145 6'16"E 22 02'03" S	820.0'	1093'	1079'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1070' 1070'	20' 20'
2260 CULLOCEN-1	144 26'51"E 22 10'12" S	811.0'	2500'	2500'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2491' 2491'	20' 20'
2262 BURSLEM	144 27' 8"E 22 00'55" S	895.0'	2755'	1741'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1732' 1732'	50' 50'
2348 NINE MILE	144 5'52"E 22 54'40" S	763.0'	3600'	3739'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3730' 3730'	20' 0'
2391 DARRAVEE-5	144 12'39"E 22 55'22" S	798.0'	2519'	2330'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2521' 2521'	20' 20'
3167 KENSINGTON	144 4'41"E 22 26'56" S	944.0'	4286'	4101'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	4092' 4092'	20' 10'
3175 PENLAN	144 14'30"E 22 19'37" S	805.0'	3029'	2991'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2982' 2982'	20' 0'
3356 GLENULLIN	144 2'40"E 22 10'46" S	886.0'	3500'	2789'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2780' 2780'	20' 0'

1:250 000 MAP SHEET OPCEP

MAP NUMBER: SF-55/ 9 NAME: MUTTABURRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	UM	TO
3655 INVERNESS	144 10'51"E 22 03'26" S	820.0'	2885'	2878'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2869' 2869'	20' 20'
3856 DOTSWOOD	144 34'24"E 22 13'54" S	793.0'	2320'	2484'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2475' 2475'	20' 20'
3857 TABLE DER	144 23'21"E 22 26'15" S	801.0'	3214'	3220'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3211' 3211'	20' 20'
3860 EAST 12MIL	144 49'12"E 22 34'55" S	800.0'	2757'	2695'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2686' 2686'	20' 10'
04007 WOODLEI CK	144 22' 3"E 22 38'12" S	803.0'	3505'	3479'	11965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3470' 3470'	20' 20'
5001 MUTTABURRA	144 43' 3"E 22 32'32" S	736.0'	1967'	1973'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1964' 1967'	20' 10'
11295 STOCKHOLM	144 44'20"E 22 23'22" S	740.0'	1963'	1959'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1950' 1950'	20' 10'
13234 BOWEN DNS	145 0'14"E 22 28'16" S	740.0'	1293'	1291'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1282' 1293'	20' 20'
13944 MARENGO	145 1'52"E 22 13'04" S	850.0'	1503'	1477'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1468' 1470'	20' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 7 NAME: McKINLAY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
379 KYNUNA TOWN	141 54'38"E 21 34'46" S	702.0'	2221'	1881'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1880' 1880'	0' 0'
2286 CRESCOE CK	142 1'21"E 21 54'45" S	764.0'	3335'	2644'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2643' 2643'	0' 0'
2287 PINNACLE	142 8'50"E 21 51'46" S	738.0'	3400'	3260'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3260' 0' 0' 3260'	0' 3260' 3260' 0'
2290 FAIRVIEW-2	142 19'56"E 21 38'48" S	715.0'	3816'	3816'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3816' 3816'	0' 0'
2484 FARLELL	142 11'46"E 21 59'22" S	725.0'	3500'	1710'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-20' CALIPER 1"-20' DIFFERENTIAL TEMPERATURE 1"-20'	1700' 100' 1710' 1710' 1710'	0' 1710' 100' 32' 0'
2549 EULOLO -2	141 33'16"E 21 15'12" S	559.0'	1220'	1190'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1189' 1189'	0' 0'
2550 WILD DUCK	141 39'45"E 21 22'54" S	627.0'	1874'	1340'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	0' 0'	1339' 1339'
2552 MISTAKE CK	141 23'22"E 21 13'16" S	558.0'	1217'	994'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	993' 993'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 7 NAME: MCKINLAY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2554 WILD DUC-2	141 42'16"E 21 15'45" S	620.0'	1592'	108'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	107' 107'	0' 0'
2555 3 PADDOCK	141 32'50"E 21 21'43" S	639.0'	1502'	1314'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1313' 1313'	0' 0'
2556 GLENBEDE-1	141 29'19"E 21 04'42" S	543.0'	1288'	1285'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1284' 1284'	0' 0'
2558 PENOLA CNR	141 19'14"E 21 23'33" S	565.0'	1051'	963'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	962' 962'	0' 0'
2571 YERIGEREE	141 43'26"E 21 18'19" S	616.0'	1730'	666'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	0' 0'	665' 665'
2585 MT HELEN	141 11'30"E 21 35'24" S	733.0'	1067'	903'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-20'	900' 120' 120'	0' 903' 903'
2603 BEAUDES -5	141 5'52"E 21 31'45" S	676.0'	799'	799'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	743' 743'	0' 0'
2926 HAMIL DN-2	142 15'22"E 21 32'33" S	713.0'	3457'	2111'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2110' 2110'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 7 NAME: McKINLAY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2928 HAMIL DN-4	142 18' 9" E 21 26' 42" S	631.0'	2751'	2753'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2752' 2752'	0' 0'
2934 DIMORA	142 24' 21" E 21 16' 45" S	575.0'	2103'	1992'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1991' 1991' 1990' 605'	0' 0' 1450' 220'
2938 HAMPD DN-3	141 37' 54" E 21 29' 54" S	763.0'	1677'	1647'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1646' 1646'	0' 0'
3248 BELLKATE	141 37' 3" E 21 37' 44" S	768.0'	1708'	1570'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1569' 1569'	0' 0'
3252 GLEN URQ	141 43' 52" E 21 44' 05" S	774.0'	2187'	2155'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' AND 20'	2154' 2154' 2153' 2153'	0' 0' 1700' 1700'
3253 GLEN GEOR	141 58' 21" E 21 41' 30" S	768.0'	2975'	2094'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2094' 2094'	0' 0'
3254 TUMULCA CK	141 50' 30" E 21 42' 14" S	778.0'	2680'	209'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	208' 208'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SP-5-17 MAPS: PERU-1A

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3255 JACKSON	141 49° 8' E 21 26° 39' S	675.0'	1990'	1670'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1629'	0'
3256 SHIPLEY	142 1° 42' E 21 41° 58' S	744.0'	3200'	1586'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1585'	0'
3264 CRENDON -2	142 10° 28' E 21 31° 32' S	733.0'	3028'	2513'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2512'	0'
3268 GLENAGRA	141 47° 36' E 21 32° 31' S	763.0'	2008'	1979'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1978'	0'
3272 ROSEVALE-1	142 0° 46' E 21 10° 34' S	553.0'	1846'	1825'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" C/C LOCATOR 1"-20" CALIPER 1"-20" DIFFERENTIAL TEMPERATURE 1"-20"	1825'	0'
3274 ROSEVALE-2	142 2° 2' E 21 03° 55' S	569.0'	1588'	1600'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100"	1600'	10'
3276 RODRKEE	141 59° 9' E 21 21° 40' S	605.0'	2320'	2320'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	2319'	0'
4169 QUAMBEYT-2	142 12° 48' E 21 05° 18' S	580.0'	1955'	1956'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20"	1955'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-34/ 7 NAME: MCKINLAY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4170 CLARAFIELD	142 12'52"E 21 16'02" S	639.0'	2203'	2201'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-700' AND 20'	2200' 2200'	0' 0'
4456 TARBRAX -2	142 23'52"E 21 07'02" S	543.0'	2066'	1993'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-20' DIFFERENTIAL TEMPERATURE 1"-20' CALIPER 1"-20' C/C LOCATOR 1"-20'	1990' 0' 0' 1990' 1993'	0' 1993' 1993' 0' 0'
4622 WILD DUCK	141 38' 0"E 21 01'24" S	497.0'	1293'	1288'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1287' 1293'	0' 0'
4624 TOORAK -3	141 42' 0"E 21 08'00" S	538.0'	1460'	1472'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1472'	10'
4625 TOORAK -4	141 48' 0"E 21 02'12" S	492.0'	1497'	1483'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1482' 1482'	0' 0'
5144 ETNA	142 12'20"E 21 40'03" S	630.0'	2442'	2442'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2441' 2441'	0' 0'
7926 COOGLUM	142 5' 1"E 21 29'39" S	790.0'	2200'	2077'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2076' 2076'	0' 0'
11142 BELFORD -2	142 15'27"E 20 08'50" S	575.0'	1857'	1821'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1820' 1857'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 7 NAME: McKINLAY

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11361 EL RITA -5	141 9' 0"E 21 54'51" S	840.0'	1100'	978'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20' C/C LOCATOR 1"-100" AND 20'	977' 977'	0' 0'
16051 KULWIN	141 51'45"E 21 10'12" S	575.0'	1776'	1763'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20' C/C LOCATOR 1"-100" AND 20'	1762' 1762'	0' 0'
7383 PENDA -8	141 20'57"E 21 32'57" S	760.0'	1457'	1214'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20' C/C LOCATOR 1"-100" AND 20'	1213' 1213'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/12 NAME: NARRABRI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
26 MEREENE	148 55° 0'E 30 42'15" S	689.0'	916'	921'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	911' 920' 911' 0' 0'	3' 0' 0' 911' 911'
1786 RODNEY	148 38°15'E 30 36'15" S	579.0'	1040'	1045'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1035' 1044' 1035' 0' 0'	0' 0' 0' 1045' 1045'
3128 URRAWILK-3	148 44° 0'E 30 49'30" S	709.0'	1700'	1200'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1186' 1195' 1186' 0' 0'	0' 0' 0' 1189' 1189'
3802 URRAWILKIE	148 46°45'E 30 45'30" S	703.0'	880'	866'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	856' 865' 856' 0' 0'	0' 0' 0' 855' 855'
4055 BULGAH	148 30°15'E 30 42'00" S	556.0'	1453'	1306'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1296' 1305' 1296' 0' 0'	0' 0' 0' 1295' 1295'
4607 WEETALIBIA	148 37°45'E 30 45'00" S	634.0'	2073'	2058'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2046' 2055' 2046' 0' 0'	0' 0' 0' 2047' 2047'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/12 NAME: NARRABRI

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
8128 BELAH VIEW	149 50'15"E 30 34'00" S	895.0'	1080'	1077'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	1066' 1066' 0' 0'	0' 0' 1066' 1066'
8055 SITE ONE	149 46'15"E 30 31'30" S	757.0'	1150'	1135'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20"	1125' 1134' 1125' 0' 0'	0' 0' 0' 1134' 1134'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SE-54/ 7 NAME: NORMANTON

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15513 STRATH -7	142 27'52"E 17 51'32" S	0.0'	324'	210'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	210' 0' 0'	0' 210' 210'
17168 BLOODWOOD	142 7'12"E 17 31'00" S	0.0'	320'	300'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	300' 0' 300' 0'	0' 300' 0' 300'
31362 STRATH -5	142 24'17"E 17 41'40" S	967.0'	365'	230'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	230' 0' 0'	0' 230' 230'
36668 SCHAFFERTS	141 41'18"E 17 19'06" S	0.0'	94'	280'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	280' 0' 0' 0'	0' 280' 280' 280'
17551 PADY STIRL	141 39'18"E 17 16'36" S	0.0'	402'	266'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	260' 0' 0' 260'	0' 266' 266' 0'
99987 FIVE MILE	141 36' 0"E 17 10'12" S	0.0'	486'	480'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMP & DIFFERENTIAL TEMP 1"-100' & 20' C/C LOCATOR 1"-100' & 20'	480' 0' 0'	0' 480' 480'
17553 BURRI BURI	141 49' 0"E 17 28'00" S	0.0'	328'	320'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	320' 0' 0' 320'	0' 320' 320' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/15 NAME: NYNGAN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4069 BUTTABON-3	147 34'12"E 31 16'48" S	555.0'	1458'	1430'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1420' 1429' 1420' 0' 0'	0' 0' 0' 1419' 1419'
4071 BUTTABON-5	147 35' 0"E 31 21'45" S	571.0'	1237'	1226'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1206' 1225' 1206' 0' 0'	0' 0' 0' 1215' 1215'
4072 BUTTABON-6	147 28'45"E 31 16'15" S	571.0'	1221'	1219'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1209' 1218' 1209' 0' 0'	0' 0' 0' 1208' 1208'
4089 BULBAH	147 45'30"E 31 13'00" S	550.0'	1521'	1499'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1489' 1498' 1489' 0' 0'	0' 0' 0' 1488' 1488'
4239 HADDON RIG	147 51' 0"E 31 27'30" S	599.0'	1251'	1246'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1246' 1245' 1246' 0' 0'	0' 0' 0' 1235' 1235'
4286 KIALGARA	148 17'15"E 31 11'15" S	650.0'	2199'	1600'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1580' 1589' 1589' 0' 0'	0' 0' 0' 1589' 1589'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/15 NAME: NYNGAN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4306 MACSVILLE	148 8° 0' E 31 27° 45' S	682.0'	1416'	1176'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1166' 1175' 1166' 0' 0'	0' 0' 0' 1165' 1165'
4372 MUMBLEBO-1	147 40° 30' E 31 32° 45' S	607.0'	1150'	1001'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	991' 1000' 991' 0' 0'	0' 0' 0' 990' 990'
4387 NEDGERA	148 12° 18' E 31 01° 45' S	638.0'	1911'	1911'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1901' 1910' 1901' 0' 0'	0' 0' 0' 1900' 1900'
4458 QUANDONG	147 35° 18' E 31 04° 12' S	521.0'	1342'	1140'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1140' 1140' 1140' 0' 0'	0' 0' 0' 1146' 1146'
4479 TENANDRA	147 57° 12' E 31 34° 00' S	628.0'	1036'	539'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	529' 538' 529' 0' 0'	0' 0' 0' 528' 528'
4484 THREE CORN	147 53° 45' E 31 36° 00' S	630.0'	968'	693'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	683' 692' 683' 0' 0'	0' 0' 0' 632' 682'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/15 NAME: NYNGAN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4494 STRAY LEAV	147 58'18"E 31 19'30" S	590.0'	1500'	1516'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1516' 1516' 1516' 0' 0'	0' 0' 0' 1517' 1517'
4582 HAIROA -1	148 1'48"E 31 09'36" S	590.0'	1960'	1779'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1769' 1778' 1769' 0' 0'	0' 0' 0' 1768' 1768'
4617 GANDY MUNG	148 9'24"E 31 13'30" S	599.0'	1323'	979'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	969' 978' 969' 0' 0'	0' 0' 0' 968' 968'
12327 WALLA	148 18'18"E 31 01'54" S	617.0'	2203'	2107'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2057' 2106' 2097' 0' 0'	0' 0' 0' 2096' 2096'
12367 OMEO	148 1'12"E 31 04'13" S	502.0'	2112'	1971'	1974	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1961' 1970' 1961' 0' 0'	0' 0' 0' 1960' 1960'
99982 JACKS BORE	147 42'30"E 31 00'24" S	0.0'	0'	1646'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1646' 1646' 1646' 0' 0'	0' 0' 0' 1636' 1636'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 9 NAME: QUILPIE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
110 NORAH PARK	145 23° 3' E 26 05° 03' S	1081.0'	3666'	2551'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2550' 2550'	0' 0'
155 WINBIN	144 38° 45' E 26 16° 09' S	883.0'	2884'	2882'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2881' 2881'	0' 0'
1182 AMBATHALLA	145 4° 12' E 26 05° 36' S	1217.0'	4857'	4421'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" SPONTANEOUS POTENTIAL 1"-100' & 20" RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" 8" LATERAL 1"-100' & 20"	4420' 0' 0' 0' 4440' 3950' 3950'	0' 4420' 4420' 0' 3653' 3653'
1467 BIERBAN LS	144 48° 54' E 26 39° 32' S	906.0'	2676'	2794'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2793' 2793'	0' 0'
1627 BOOTHULLA	145 12° 14' E 26 22° 28' S	954.0'	3201'	3185'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	3180' 3180'	0' 0'
2079 NT COMONGIN	144 27° 8' E 26 25° 24' S	827.0'	3110'	3100'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	3100' 3100' 0' 0' 3100'	0' 0' 3100' 3100'
2253 COWLEY LS	144 47° 56' E 26 51° 07' S	830.0'	2748'	2746'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20"	2745' 2745'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 9 NAME: QUILPIE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3959 CAIRNS LS	145 29'52"E 26 15'30" S	1041.'	2570'	2346'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2345' 2345'	0' 0'
4707 DUNGIVEN	145 6'50"E 26 11'15" S	1163.'	3516'	2402'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2400' 2400'	0' 0'
4968 NIMBOY	145 23'48"E 26 24'56" S	1039.'	3500'	1675'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1674' 1670'	0' 0'
14918 BUCKABIE-1	144 16'15"E 26 11'40" S	738.0'	9070'	5678'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	5678'	40'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15509 STRATH -3	142 39'30"E 17 33'30" S	0.0'	364'	210'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	210' 0' 0' 210'	0' 210' 210' 0'
31367 STRATH -11	142 41'36"E 17 35'30" S	0.0'	368'	360'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	360' 0' 0' 360'	0' 360' 360' 0'
31368 STRATH -12	142 37' 0"E 17 33'00" S	0.0'	320'	210'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	210' 0' 0' 210'	0' 210' 210' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 4 NAME: RICHMOND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2032 LITTLE MAG	143 51'43"E 20 23'53" S	1220.0'	526'	511'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	509' 509' 3' 3' 509'	5' 122' 511' 511' 10'
2088 YARRAH CK	143 36'26"E 20 31'28" S	932.0'	1016'	494'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	485' 485'	20' 20'
2683 SP VALLEY	143 56'32"E 20 34'19" S	967.0'	600'	585'	1964 1965 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	585' 588' 588'	10' 20' 10'
2998 COOLIBAH-2	143 59'25"E 20 51'13" S	948.0'	1359'	1329'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1320' 1320'	20' 20'
3584 HARATH -2	143 33'58"E 20 54'56" S	800.0'	1471'	1081'	1964 1965 1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1080' 1072' 1072'	10' 20' 0'
3603 HARATH -17	143 37' 7"E 20 43'48" S	809.0'	1086'	865'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	865'	10'
3610 TWEED -1	143 8'39"E 20 53'36" S	759.0'	2585'	1385'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1385'	10'
3668 BUNDARAN-1	142 32'56"E 20 48'38" S	557.0'	1800'	1602'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'		46' 16

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 4 NAME: RICHMOND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4218 LANGBOYDE	143 17' 6" E 20 27' 28" S	870.0'	977'	844'	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	844'	5'
4226 STEWART PK	143 20' 2" E 20 40' 28" S	811.0'	1050'	1022'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1022'	10'
4354 SOMERVIL-4	143 45' 48" E 20 12' 12" S	762.0'	1021'	434'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	430'	10'
4468 WOOLSHED	143 45' 34" E 20 43' 52" S	843.0'	840'	770'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	768' 768' 2' 2' 768'	0' 4' 770' 770' 0'
4477 TELEMON-10	143 44' 5" E 20 48' 00" S	865.0'	1119'	892'	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	892'	10'
5000 LANE PARK	142 43' 54" E 20 08' 36" S	700.0'	970'	972'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	970' 970' 1' 1' 970' 960'	10' 12' 972' 972' 0' 5'
7650 RED MILL	142 48' 49" E 20 01' 02" S	780.0'	720'	668'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	666' 666' 0' 0' 666'	0' 42' 668' 668' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SP-547 & NAME: RICHMOND

BELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH. LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12545 RABROOR	143 31'23" E 20 22'08" S	970.0'	864'	459'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	456' 457' 3' 3' 455'	6" 62" 458" 458" 0"
12903 HILL TOP	143 25'14" E 20 55'36" S	800.0'	1494'	1490'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1490'	10'
13901 WHIM	143 3'19" E 20 20'13" S	0.0'	607'	611'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	610'	10'
13950 RICHMOND-2	143 8'38" E 20 44'04" S	700.0'	1212'	1217'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	1215'	10'
14012 BURLEIG-20	143 16'42" E 20 05'03" S	1155.'	400'	400'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	399' 398' 4' 4' 398'	7' 196' 400' 400' 0"
14053 SHERW DN-3	143 25'21" E 20 29'09" S	880.0'	780'	782'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20"	780' 780' 0' 0' 780' 0'	0' 4' 782' 782' 0' 782'
14487 KILLARNE-2	143 42' 0" E 20 58'45" S	820.0'	1486'	1486'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1477' 1477'	20' 0"

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 4 NAME: RICHMOND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15285 TOWRI -2	143 13'29"E 20 22'54" S	836.0	894'	861'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' FLOWMETER 1"-100' & 20'	540' 0' 0' 0'	0' 861' 861' 540'
15362 BOREMBA -4	143 40'56"E 20 47'19" S	790.0	625'	625'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	625'	10'
15530 ROWE LYN-2	143 15'12"E 20 58'15" S	797.0	3010'	2890'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2890'	10'
15721 MAROUGLE-6	142 53' 0"E 20 25' 8" S	740.0	920'	931'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	930'	10'
15865 BURLEIG-23	142 59'22"E 20 18'29" S	0.0	545'	538'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	536' 537' 0' 0' 537'	2' 12' 495' 495' 12'
15887 RUNNED -3	142 37'23"E 20 20'34" S	662.0	900'	900'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	890'	10'
30829 RANMOOR -5	143 8'19"E 20 30'46" S	750.0	657'	659'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	657' 657' 0' 0' 657' 0'	0' 3' 659' 659' 0' 659'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 4 NAME: RICHMOND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
91 MAXWE TR-8	142 55'38"E 20 51'54" S	670.0'	1643'	1627'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	10'	1627'
391 MAXWEL TN	142 40'48"E 20 43'28" S	556.0'	1262'	681'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1270'	0'
1782 BURLEIGH-4	143 5'12"E 20 08'54" S	900.0'	779'	681'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	175' 679' 3' 3'	6' 92' 177' 177' 0'
1784 PANDANU CK	143 12'30"E 20 12'36" S	962.0'	771'	715'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	713' 713' 3' 3' 715'	5' 57' 715' 715' 3'
1785 PATIEN CK	143 9' 6"E 20 04'18" S	970.0'	517'	206'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	205' 205' 3' 3' 235'	5' 100' 206' 206' 0'
1789 WOOLGAR-11	143 7'16"E 20 17'18" S	866.0'	900'	900'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	701' 700' 0' 0' 0'	5' 54' 702' 702' 700'
1792 WOOLG R-14	143 15'18"E 20 18'36" S	906.0'	1300'	1220'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	1210'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/ 4 NAME: RII/HMOND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1875 YAN YEAN	142 58'39"E 20 31'37" S	716.0'	1207'	1190'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1190'	10'
1884 ARTES DN-2	142 39'40"E 20 25'57" S	668.0'	1138'	1136'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1136'	10'
1890 RUNNYMED-3	142 41'28"E 20 17'24" S	710.0'	1026'	1011'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	1009' 1009' 0' 0' 1009' 1011'	0' 3' 1011' 1011' 3' 0'
2011 WALKCEGE-1	143 39'48"E 20 32'36" S	1021.0'	1220'	401'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	399' 399' 0' 0' 399'	0' 122' 401' 401' 0'
2016 VALLEY -5	143 45'59"E 20 27'22" S	1035.0'	900'	253'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	251' 251' 3' 3' 295'	6' 102' 253' 253' 10'
2029 CATTLE CK	143 35'43"E 20 27'54" S	950.0'	1103'	290'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	288' 288' 285'	8' 38' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/12 NAME: ROMA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
303 ROMA -4	148 46°33'E 26 33°39' S	1037.'	3705'	1290'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1290'	35'
406 WALLUMB TN	149 10°32'E 26 34°58' S	1044.'	4959'	1834'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1834'	35'
2339 COINDA	148 36°53'E 26 42°48' S	1074.'	2186'	2092'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2089' 0' 0' 2089'	0' 2092' 2092' 0'
2340 DALMALLY-2	148 34°39'E 26 47°57' S	1138.'	2700'	568'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100'	565' 0' 0' 560'	0' 560' 560' 0'
3850 MT ABUND-1	148 31°55'E 26 43°30' S	1075.'	1632'	2392'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2386' 0' 0' 2386'	0' 2392' 2392' 0'
3851 ABUND 116A	148 36°17'E 26 37°55' S	1196.'	3875'	1621'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 0' 0' 1618'	0' 1621' 1621' 0'
3852 MT ABUND-3	148 41°31'E 26 37°19' S	973.0'	932'	310'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	0' 0' 310'	310' 310' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/12 NAME: ROMA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4257 ROMA DNS	148 52'10"E 26 36'37" S	1049.0'	1627'	1190'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1185' 1185' 0' 1190' 1190' 1185'	0' 0' 1190' 1190' 0'
10479 WANDO TR-2	149 58' 3"E 26 07'40" S	799.0'	2150'	1097'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1097' 1080'	10' 10'
10841 COMBARKGO	149 17'33"E 26 56'00" S	875.0'	1640'	1615'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1615' 1615'	10' 10'
11560 ROUNDHOLE	149 53'48"E 26 01'30" S	968.0'	2004'	1980'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	10'	1980'
12421 TAUNTON	149 1'36"E 26 52'00" S	965.0'	1122'	1080'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1080' 1080'	10' 10'
12700 WALLABEL-4	149 12'36"E 26 49'00" S	925.0'	1200'	1050'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1045' 1045' 0' 0' 1045'	0' 0' 1050' 1050' 0'
13038 OAKLAND -3	148 35'12"E 26 08'37" S	0.0'	1630'	1593'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1587' 1585' 0' 0' 1580'	0' 1100' 1593' 1593' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/12 NAME: ROMA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13155 WONDOLIN-2	149 8°45'E 26 47°56' S	920.0'	1141'	1080'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1080' 10'	10' 1080'
13248 RIPPON LEA	149 53°24'E 26 56°38' S	935.0'	1870'	1715'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1715' 1700'	10' 100'
13816 COOLABONG	149 4°56'E 26 46°13' S	1010.'	1176'	1176'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1170' 1170' 0' 0' 1170'	0' 0' 1176' 1176' 0'
14027 DALKIETH-2	149 57°59'E 26 38°16' S	0.0'	1580'	1530'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1525' 0' 0' 1525'	0' 1530' 1530' 0'
14307 MORABY	149 43°59'E 26 53°01' S	940.0'	1707'	1699'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1696' 0' 0' 1690'	0' 1699' 1699' 0'
14431 GLEN ISLE	149 5°42'E 26 35°29' S	065.0'	4775'	4370'	1960 1974 1974 1974 1974 1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4370' 1110' 1110' 0' 0' 1110'	40' 0' 0' 1120' 1120' 0'

1:250 600 MAP SHEET ORDER

MAP NUMBER: SG-55/12 NAME: ROMA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14810 FORE GVE-2	149 9° 2"E 26 51'00" S	950.0'	1862'	1404'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1398' 1398' 0' 0' 1398'	0' 0' 1404' 1404' 0'
14930 DUNDONEL-4	149 1°44"E 26 42'28" S	922.0'	2100'	1081'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1075' 1075' 0' 0' 1075'	0' 0' 1081' 1081' 0'
15302 DEEPWATER	148 37°34"E 26 58'25" S	0.0'	1328'	1311'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1306' 0' 0' 0' 1306'	0' 1306' 1306' 0'
15696 JACK BR -2	149 37°15"E 26 38'27" S	2002.1	2037'	867'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	862' 0' 0' 0' 855'	0' 867' 867' 0'
16174 SALISBU CK	149 34° 4"E 26 56'09" S	960.0'	1850'	1845'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1842' 0' 0' 0' 1840'	0' 1842' 1842' 0'
16204 PINE HILLS	149 58°45"E 26 55'22" S	990.0'	1564'	1554'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1546' 0' 0' 0' 1546'	0' 1552' 1552' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/12 NAME: ROMA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16264 MOIRA RUND	149 33'58"E 26 52'19" S	1030.0'	2008'	1977'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1974.0' 0' 0' 1965.0'	0' 1977.0' 1977.0' 0'
16325 CAMELOT	149 20'18"E 26 51'11" S	960.0'	1700'	1631'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1627.0' 0' 0' 1620.0'	0' 1627.0' 1627.0' 0'
16631 IONA -3	149 6'35"E 26 42'12" S	965.0'	1200'	1186'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1180.0' 1180.0' 0' 0' 1180.0'	0' 0' 1150.0' 1150.0' 0'
16684 BARDLOMY-2	149 3'12"E 26 43'57" S	950.0'	1070'	746'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	740.0' 740.0' 0' 0' 740.0'	0' 0' 623.0' 623.0' 0'
17191 MAFFRA -1	148 48'49"E 26 43'51" S	900.0'	1940'	1864'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1860.0' 1860.0' 0' 0' 1860.0'	200.0' 200.0' 1864.0' 1864.0' 200.0'
17236 MAFFRA -2	148 43'58"E 26 42'38" S	922.0'	1925'	1752'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1750.0' 1750.0' 0' 0' 1750.0'	0' 0' 1752.0' 1752.0' 0'
22096 TIMBURY -2	148 49'36"E 26 33'30" S	1100.0'	4400'	4304'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	4304.0'	35.0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SD-54/15 NAME: RUTLAND PLAINS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
37234 14 MILE YD	142 10°59'E 15 56°20' S	144.0'	470'	450'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	450' 450' 0' 0' 450'	0' 0' 450' 450' 0'
37235 SWAN SWAMP	142 1°15'E 15 49°42' S	95.0'	527'	509'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	500' 500' 0' 0' 500'	0' 0' 509' 509' 0'
38304 AIRSTRIP	141 31' 4"E 15 58°00' S	26.0'	380'	335'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	332' 332' 0' 0' 332'	0' 0' 335' 335' 0'
38475 JOHNSONS	141 31' 4"E 15 37°45' S	16.0'	496'	300'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	295' 295' 0' 0' 295'	0' 0' 300' 300' 0'
38821 COCKATOO	141 48°30'E 15 48°00' S	59.0'	555'	470'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	470' 470' 0' 0' 470'	0' 0' 468' 468' 0'
38822 WOMBIES	141 44' 0"E 15 47°00' S	43.0'	741'	340'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	335' 335' 0' 0' 335'	0' 0' 340' 340' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SD-54/15 NAME: RUTLAND PLAINS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
38922 FIG TREE	141 28'30"E 15 47'00" S	14.0'	480'	335'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	332' 332' 0' 0' 332'	0' 0' 335' 335' 0'
45020 KOWANYAM-2	141 44'30"E 15 28'15" S	0.0'	675'	660'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	660' 660' 0' 0' 660'	0' 0' 663' 663' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/14 NAME: SPRINGVALE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1668 BREADALB-9	139 34'47"E 23 54'57" S	360.0'	780'	712'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	657'	15'
1674 BRIGHT D-4	140 58'40"E 23 03'04" S	562.0'	1548'	1497'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1496' 1496' 1496' 1496' 1495' 1495' 1495'	0' 0' 0' 0' 1200' 1200'
1676 BRIGHT D-6	140 54'14"E 23 09'57" S	520.0'	1430'	1430'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' & 20'	1429' 1429' 1426' 1426' 1425' 1425' 1425'	0' 0' 0' 0' 1340' 1340'
4391 PRAIRIE CK	140 27'32"E 23 31'48" S	471.0'	900'	853'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	852' 852' 852' 852'	0' 0' 0' 0'
4392 AGRIPPA -C	140 44'30"E 23 18'34" S	535.0'	1400'	420'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	419' 419'	0' 0'
10794 SPRINGVA-9	140 36' 9"E 23 41'12" S	415.0'	1162'	1132'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20'	1131' 1131' 1124'	0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/14 NAME: SPRINGVALE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13173 COORABU-12	140 21'41"E 23 59'10" S	485.0'	1350'	1340'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1339' 1350'	0' 0'
14318 WARRA	140 39'47"E 23 08'06" S	585.0'	1000'	966'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	965' 965'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 4 NAME: ST GEORGE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
59 GERALDA	149 15'45"E 28 19'42" S	805.0'	3965'	3951'	1960	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
					1960	NATURAL G-RAY 1"-100'	3174'	35'
					1970	NATURAL G-RAY 1"-100' AND 20'	3948'	0'
					1960	TEMPERATURE LOG 1"-100'	35'	1550'
					1970	TEMPERATURE LOG 1"-100' & 20'	0'	3951'
					1970	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3951'
					1970	C/C LOCATOR 1"-100' AND 20'	3940'	0'
73 KAYWANNA	149 40'36"E 28 08'53" S	760.0'	4341'	4330'	1970	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	4327'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	4330'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	4330'
						C/C LOCATOR 1"-100' AND 20'	4327'	0'
						FLOWMETER 1"-100' & 20'	0'	4320'
						FLOWMETER 1"-100' & 20'	4320'	0'
						CALIPER 1"-100' & 20'	4320'	0'
106 MYALL PLNS	148 46'13"E 28 11'24" S	630.0'	3553'	2873'	1970	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2870'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	2873'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	2873'
						C/C LOCATOR 1"-100' AND 20'	2873'	0'
						FLOWMETER 1"-100' & 20'	0'	2865'
						FLOWMETER 1"-100' & 20'	2865'	0'
						CALIPER 1"-100' & 20'	2865'	0'
132 WEENGAL -1	149 3' 5"E 28 22'42" S	652.0'	3666'	3663'	1970	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3660'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3663'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3663'
						C/C LOCATOR 1"-100' AND 20'	3660'	0'
						FLOWMETER 1"-100' & 20'	0'	3655'
						FLOWMETER 1"-100' & 20'	3655'	0'
						CALIPER 1"-100' & 20'	3655'	0'
133 WEENGAL -2	149 7'25"E 28 21'00" S	728.0'	3762'	3761'	1970	CHEM. ANALYSIS NOT AVAILABLE		
						DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3758'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3761'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3761'
						C/C LOCATOR 1"-100' AND 20'	3758'	0'
						FLOWMETER 1"-100' & 20'	0'	3178'
						FLOWMETER 1"-100' & 20'	3178'	0'
						CALIPER 1"-100' & 20'	3178'	0'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
134 MEENGAL -3	149 13°50' E 28 24°56' S	750.0'	3998'	3998'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-150' & 20" CALIPER 1"-100' & 20"	3995' 0' 0' 3995' 0' 3990' 3990'	0' 3998' 3998' 0' 3990' 0' 0'
397 ST GEOR TN	148 34°42' E 28 02°38' S	655.0'	2700'	2448'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	2445' 0' 0' 2448' 0' 2440' 2440' 2440'	0' 2448' 2448' 0' 2440' 0' 0'
2973 HOLLYMOUNT	149 10°28' E 28 05°28' S	780.0'	3001'	2946'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	2943' 0' 0' 2943' 0' 2935' 2935' 2935'	0' 2946' 2946' 0' 2935' 0' 0'
4024 BOOMI	149 34°35' E 28 44°00' S	580.0'	4008'	3275'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" CALIPER 1"-100' & 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20"	3270' 3270' 0' 0' 0' 3195' 0' 3200'	0' 0' 3275' 3275' 0' 3200' 0' 0'
4028 NEWINGA	149 19°55' E 28 32°36' S	648.0'	3610'	3604'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	3601' 0' 0' 0' 3595' 0' 3604' 3604'	0' 3604' 3604' 0' 3604' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 4 NAME: ST GEORGE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4032 BORONGA -1	149 55'48"E 28 41'30" S	650.0'	4338'	3795'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3794' 3794' 0' 0' 3760' 0' 3760'	0' 0' 3794' 3794' 0' 3760' 0'
4043 NOONDOO	148 39'25"E 28 39'50" S	572.0'	3586'	3442'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	3439' 0' 0' 3439' 2940' 2650' 0' 2940' 3425'	0' 3442' 3442' 0' 2640' 2940' 3430' 2640' 0'
4044 MAXLANDS	148 57'45"E 28 48'25" S	583.0'	3568'	3534'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3534' 3534' 0' 3525' 3525'	0' 0' 3525' 0' 0'
4045 BULLAWARIE	148 44' 6"E 28 44'02" S	562.0'	3614'	3614'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3611' 0' 3611' 0' 3605' 3605'	0' 3611' 0' 3605' 0' 0'
4099 CAREUNGA-1	149 52'20"E 28 59'18" S	660.0'	4013'	3601'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3599' 3599' 0' 0' 3590' 0' 3590'	0' 0' 3600' 3600' 0' 3590' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 4 NAME: ST GEORGE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4121 COUBAL	149 27'42"E 28 54'30" S	572.0'	3991'	3981'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3977' 3970' 0' 0' 3970' 0' 3970'	0' 0' 3980' 3980' 0' 3970' 0'
4132 DOLGELLY	149 51' 8"E 28 53'00" S	637.0'	4086'	4042'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	2882' 4038' 2882' 4038' 0' 2900' 0' 2900' 3975' 0' 3000'	0' 2670' 0' 2670' 2882' 4042' 2882' 4042' 0' 2875' 3975'
4163 CAREUNGA -2	149 49' 0"E 28 59'00" S	641.0'	4014'	3334'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3332' 3332' 0' 0' 3320' 0' 3320'	0' 0' 3334' 3334' 0' 3320' 0'
4165 EURABA	149 46'24"E 28 47'12" S	626.0'	4002'	4008'	1964	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	4008' 4008' 0' 0' 4000' 0' 4000'	0' 0' 4008' 4008' 0' 4000' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 4 NAME: ST GEORGE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4399 BOOMBAH	148 40'55"E 28 04'40" S	648.0'	3024'	2201'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2182'	35'
4401 THURAGGIE	148 47'18"E 28 05'44" S	644.0'	2988'	2964'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	2961' 0' 0' 2961' 0' 2955' 2955'	0' 2964' 2964' 0' 2955' 0' 0'
4611 MELBODONGA	149 39'24"E 28 57'50" S	596.0'	3734'	3242'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	3240' 3240' 0' 0' 3230' 0' 3230'	0' 0' 3240' 3240' 0' 3230' 0'
4685 BORONGA -2	149 52'48"E 28 42'18" S	645.0'	4570'	4250'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' CALIPER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20'	4242' 4242' 0' 0' 4242' 0' 4242'	0' 0' 4250' 4250' 0' 4242' 0'
13820 NOONDOO TR	148 31'25"E 28 44'55" S	544.0'	3867'	3865'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3862' 0' 0' 3852' 0' 3855' 3855'	0' 3865' 3865' 0' 3855' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/ 4 NAME: ST GEORGE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14712 BUCKINBA-2	148 45°52'E 28 04°06' S	650.0'	3057'	3034'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3031' 0' 0' 3031' 0' 3030' 3030'	0' 3034' 3034' 0' 3030' 0' 0'
22518 KENTUCKY-1	149 18°58'E 28 01°31' S	778.0'	7041'	3624'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3535' 0' 380' 0' 380' 3530'	0' 525' 3624' 525' 3624' 0'
22583 MT DRIV -1	149 5°23'E 28 00°18' S	672.0'	5720'	3802'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	3799' 0' 0' 3799' 0' 3788' 3788' 3788'	0' 3802' 3802' 0' 3788' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/16 NAME: SURAT

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
10 BORAH	148 47'21"E 27 02'30" S	1096.0'	4043'	4808'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
					1970	NATURAL G-RAY 1"-100' AND 20'	4805'	0'
					1970	TEMPERATURE LOG 1"-100' & 20'	0'	4808'
					1970	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	4808'
					1970	C/C LOCATOR 1"-100' AND 20'	4805'	0'
					1975	FLOWMETER 1"-100' & 20'	0'	1795'
					1975	FLOWMETER 1"-100' & 20'	4795'	0'
					1975	CALIPER 1"-100' & 20'	4795'	0'
127 THOMBY TR	148 54'54"E 27 56'12" S	750.0'	3980'	3975'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3972'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3975'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3975'
						C/C LOCATOR 1"-100' AND 20'	3975'	0'
						FLOWMETER 1"-100' & 20'	0'	3965'
						FLOWMETER 1"-100' & 20'	3965'	0'
						CALIPER 1"-100' & 20'	3965'	0'
4051 NOORINDO-1	149 18' 7"E 27 11'56" S	0.0'	3450'	2706'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2703'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	2706'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	2706'
						C/C LOCATOR 1"-100' AND 20'	2695'	0'
4052 NOORINDO-2	149 14' 0"E 27 12'53" S	877.0'	3103'	2558'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	2555'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	2558'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	2558'
						C/C LOCATOR 1"-100' AND 20'	2555'	0'
4053 NOORINDO-3	149 15'14"E 27 08'50" S	892.0'	3441'	3436'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	3433'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	3436'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	3436'
						C/C LOCATOR 1"-100' AND 20'	3433'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/16 NAME: SURAT

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11410 CANMAROO	149 28'42"E 27 28'48" S	1120.'	2550'	2180'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2177' 0' 0' 2170'	0' 2180' 2180' 0'
11495 KILBURNIE	149 50' 8"E 27 00'41" S	980.0'	1443'	1370'	1971	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1367' 0' 0' 1350'	0' 1370' 1370' 0'
11740 WOODLANDS	149 50' 0"E 27 03'12" S	908.0'	1965'	1856'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	1847' 0' 0' 1847' 1840'	0' 1856' 1856' 0' 10'
13683 MIRRI MIRRI	149 54'36"E 27 30'34" S	998.0'	4630'			NATURAL GAMMA RAY TEMPERATURE LOG	3720' 3720'	0' 0'
14906 CORACK	149 53' 3"E 27 13'34" S	885.0'	2825'	2803'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2800' 0' 0' 2790'	0' 2803' 2803' 0'
15036 MEANDAR TN	149 52'55"E 27 19'14" S	925.0'	3686'	3678'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3672' 0' 0' 3660'	0' 3678' 3678' 0'
15101 PONGI	149 43' 0"E 27 11'16" S	880.0'	2380'	2351'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2348' 0' 0' 2337'	0' 2351' 2351' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/16 NAME: SURAT

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16029 STIRL PK	149 57'55"E 27 05'13" S	875.0'	2000'	1929'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1926' 0' 0' 1926' 0' 1920' 1920'	0' 1929' 1929' 0' 1920' 0' 0'
16654 INNISVALE	149 55' 2"E 27 23'00" S	960.0'	2400'	2383'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2380' 0' 0' 2380'	0' 2383' 2383' 0'
16687 YULLABILLA	149 42' 0"E 27 02'36" S	984.0'	2400'	2304'	1971	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2301' 0' 0' 2290'	0' 2304' 2304' 0'
22471 ALTON WE 1	149 18'52"E 27 57'04" S	699.0'	6882'	4116'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4110' 0' 0' 4110'	0' 4116' 4116' 0'
22656 PALOMA	149 41' 0"E 27 21'30" S	1001.'	7667'	4025'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	4019' 0' 0' 4010'	0' 4025' 4025' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 2 NAME: TAMBO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
94 MIDDLE PK	145 36'39"E 24 28'40" S	993.3'	3000'	3018'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	2705'	17'
377 GLENUSK	145 40' 2"E 24 18'00" S	1044.'	2384'	1366'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1961	NATURAL G-RAY 1"-100'	1281'	10'
					1975	NATURAL G-RAY 1"-100' & 20'	1271'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20'	1271'	0'
					1975	TEMPERATURE LOG 1"-100' & 20'	0'	1268'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1268'
					1975	C/C LOCATOR 1"-100' AND 20'	1271'	0'
					1975	FLOWMETER 1"-100' & 20'	1334'	0'
					1975	CALIPER 1"-100' & 20'	1334'	0'
2653 EVORA -3	145 32'40"E 24 07'03" S	1057.'	2600'	2534'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2534'	0'
2670 EVORA RES	145 41'58"E 24 07'24" S	1105.'	1258'	558'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	558'	0'
2885 GREENDAL-1	146 6'26"E 24 31'32" S	1374.'	4011'	2661'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2660'	0'
2887 GARTMORE	146 13'00"E	1362.'	2418'	1077'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1075'	0'
3887 TICHBOUR	146 0' 3"E 24 46'53" S	1235.'	2216'	1446'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1445'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 2 NAME: TAMBO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3903 ENNISKI-24	146 6' 5"E 24 39'12" S	1246.'	2248'	2245'	1967 1975 1975 1975 1975 1967 1975 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-100' & 20'	2254' 2245' 2245' 0' 0' 2254' 2245' 2244'	0' 0' 0' 2068' 2068' 0' 0' 0'
4993 ANNIE DNS	146 1'25"E 24 59'23" S	0.0'	2492'	1471'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1470' 1470'	0' 0'
5013 GREENDAL-3	146 1'9"E 24 53'3" S	1320.'	3185'	3189'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	3183' 0'	20' 3189'
5140 COOLATAI	146 22'45"E 24 53'11" S	910.0'	1706'	1697'	1975 1967 1975 1975 1975 1967 1967 1975 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1697' 1711' 1697' 0' 0' 1711' 0' 1698' 1698'	0' 0' 0' 1698' 1698' 0' 1697' 0' 0'
6837 CASTLE VAL	146 43' 3"E 24 30'20" S	0.0'	1040'	686'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	685' 685'	0' 0'
11343 BEXHILL	146 1'42"E 24 41'12" S	1250.'	1002'	1001'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1000' 1000'	0' 0'
14579 NORTH DN-5	145 47'36"E 24 26'06" S	1130.'	1126'	1122'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1121'	15'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 2 NAME: TAMBO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
15639 LIGHTHOU-3	145 53'24"E 24 31'14" S	1204.'	2573'	2568'		CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE		
					1967	NATURAL G-RAY 1"-100' AND 20'	2098'	0'
					1975	NATURAL G-RAY 1"-100' AND 20'	2568'	0'
					1975	NEUTRON GAMMA 1"-100' AND 20'	2568'	0'
					1975	TEMPERATURE LOG 1"-100' & 20'	0'	2570'
					1975	DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	2570'
					1967	C/C LOCATOR 1"-100' AND 20'	2098'	0'
					1975	C/C LOCATOR 1"-100' AND 20'	2568'	0'
					1975	FLOWMETER 1"-100' & 20'	2568'	0'
					1975	CALIPER 1"-100' & 20'	2568'	0'
14154 MILPARINKA	145 50'10"E 24 28'45" S	1120.'	1464'	1457'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE		
						NATURAL G-RAY 1"-100' AND 20'	1455'	0'
						NEUTRON GAMMA 1"-100' AND 20'	1455'	0'
						TEMPERATURE LOG 1"-100' & 20'	0'	1457'
						DIFFERENTIAL TEMPERATURE 1"-100' & 20'	0'	1457'
						C/C LOCATOR 1"-100' AND 20'	1455'	0'
						FLOWMETER 1"-100' & 20'	1455'	0'
						CALIPER 1"-100' & 20'	1455'	0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 5 NAME: TANGORIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1011 WOUIRA CK	145 10'31"E 21 28'15" S	1000.0'	780'	323'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	321' 321' 2' 2' 321'	10' 15' 323' 323' 15'
1026 HOUSE BORE	145 15'42"E 21 40'00" S	840.0'	770'	736'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	675' 675' 0' 0' 675'	0' 6' 736' 736' 6'
1027 SPRIN PL B	145 23'19"E 21 48'58" S	898.0'	636'	431'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	361' 361' 15' 15' 361'	15' 14' 431' 431' 14'
1050 INGLEOUNDA	144 9'14"E 21 14'08" S	974.0'	3017'	1941'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1932' 1932'	20' 0'
1436 SANDALWO-4	144 4'15"E 21 29'23" S	884.0'	2400'	1590'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1581' 1581'	20' 0'
1836 WATTEN	144 7'30"E 21 01'00" S	974.0'	2305'	2303'	1964	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2303'	10'
1855 HOUSE	145 5' 6"E 21 46'48" S	918.0'	1104'	1059'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1050' 1050'	20' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 5 NAME: TANGORIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1897 HAGLEY -1	144 6'59"E 21 20'41" S	911.0'	2400'	1770'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1761' 1761'	20' 0'
2194 ROUND MTN	145 24'37"E 21 55'40" S	859.0'	258'	212'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	210' 210' 0' 0' 210'	0' 3' 212' 212' 3'
3296 PANDOR HSE	144 40'52"E 21 13'51" S	1186.'	1200'	818'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	809' 809'	20' 20'
3301 CURRAGIL-2	144 31' 1"E 21 06'48" S	0.0'	1509'	1281'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1272' 1272'	20' 20'
3309 MERLIN HS	144 48'23"E 21 07'14" S	1232.'	575'	511'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	509' 509' 0' 0' 509'	0' 111' 511' 511' 111'
4171 4MILE RED	144 20' 9"E 21 01'07" S	1089.'	3750'	2203'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2194' 2194'	20' 0'
4176 BRIDLE CK	144 20'37"E 21 09'40" S	1166.'	1080'	790'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	780' 788' 4' 4' 788'	10' 243' 790' 790' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-55/ 5 NAME: TANGORIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4246 GLENREAGH	144 10'48"E 21 51'29" S	940.0'	2803'	2780'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2771' 2771'	20' 10'
04248 GUE	144 21'37"E 21 57'29" S	840.0'	2600'	2538'	1	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2529' 2529'	20' 0'
4675 BULLOCK CK	145 4'33"E 21 34'26" S	972.0'	658'	588'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	586' 586' 3' 3' 586'	5' 62' 588' 588' 10'
5606 UANDA	144 51'31"E 21 30'00" S	0.0'	1410'	1380'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100' AND 20'	1371' 1371'	20' 0'
11060 STRATHRAY	144 23'53"E 21 15'52" S	0.0'	1173'	1151'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	1142' 1173'	20' 0'
11147 PRAIRIE -3	145 12'30"E 21 49'30" S	876.0'	505'	493'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	491' 491' 0' 0' 500'	0' 3' 493' 493' 0'
11247 UANDA	144 56'38"E 21 38'43" S	992.0'	1000'	572'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	570' 570' 1' 1' 570'	5' 57' 572' 572' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: 54-55: 5 NAME: TANGORIN

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11528 ASHTON -3	144 39°40' E 21 11°30' S	1273.1'	1200'	1068'	1972	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1066' 1066' 0' 0' 1066'	0" 1" 1068" 1068" 0"
11910 JIRLENA	144 34° 0' E 21 23°27' S	0.0'	1780'	1230'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	1221' 1221'	70" 0"
14607 TURNST VILE	145 12° 0' E 21 22°50' S	1038.1'	312'	298'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	296' 296' 0' 0' 296'	10" 100" 298" 298" 10"
15506 ANTRIM -3	144 15°39' E 21 39°00' S	863.0'	2824'	2383'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	2380' 2380'	20" 20"
17616 WOGADOON-3	144 53°52' E 21 08°53' S	110.1'	790'	744'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	743' 5' 5'	5" 743" 743"
9309 MINGO BORE	145 1° 0' E 21 23°12' S	0.0'	1020'	956'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" C/C LOCATOR 1"-100"	947' 947'	20" 0"

1:250 000 MAP SHEET ORCER

MAP NUMBER: SG-55/ 8 NAME: TAROOM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
11434 ROCHE DALE	149 55'18"E 25 56'30" S	840.0'	1000'	767'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	766' 766' 0' 0' 766'	20' 20' 767' 767' 20'
11501 BANGILDOON	149 30'57"E 25 37'39" S	0.0'	1530'	1413'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1412' 1412' 0' 0' 1410'	20' 20' 1413' 1413' 10'
11739 LANGDALE	149 53'58"E 25 53'27" S	0.0'	2006'	1947'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1946' 1946' 230' 230' 1940'	20' 20' 1947' 1947' 20'
11758 BELLE EAU	149 43'48"E 25 23'22" S	0.0'	1080'	1073'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1072' 1072' 0' 200' 0' 200' 1070'	20' 20' 463' 1073' 463' 1073' 20'
12236 BROADMER-4	149 31'20"E 25 30'15" S	0.0'	962'	873'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	872' 872' 0' 0' 870'	20' 20' 873' 873' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 8 NAME: TAROOM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
12814 MOSS VALE	149 48°58'E 25 52°45' S	0.0'	1729'	1683'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1682' 1682' 0' 0' 1680'	20' 20' 550' 550' 10'
14190 ALKOOMIE-2	149 45°21'E 25 33°41' S	0.0'	1022'	1015'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1014' 1014' 0' 0' 1010'	20' 20' 1015' 1015' 20'
14204 MAINUI -2	149 35°33'E 25 27°17' S	0.0'	1225'	1188'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1188' 1188' 0' 0' 1188'	20' 20' 1188' 1188' 10'
14388 BIMBADEEN	149 39°13'E 25 32°36' S	0.0'	1216'	1167'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1165' 1165' 0' 0' 1165'	20' 20' 1167' 1167' 20'
14609 RUSHIAN -2	149 58°42'E 25 38°06' S	0.0'	1148'	552'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	551' 551' 0' 0' 551'	20' 20' 552' 552' 20'
14680 ACACIA PL	149 38° 4'E 25 34°47' S	0.0'	935'	927'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	926' 926' 0' 0' 926'	20' 10' 927' 927' 10'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 8 NAME: TAROOM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
14861 ROSEMARREE	149 26°52'E 25 52°45' S	0.0'	490'	855'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20'	855'	0'
15171 CARRABAH	149 51° 9'E 25 47°47' S	660.0'	780'	845'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20'	845'	0'
15525 ROBINSO CK	149 28°34'E 25 23°53' S	0.0'	1048'	902'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	900' 900' 0' 0' 900'	20' 20' 902' 902' 20'
15728 MAYFIELD-3	149 51°32'E 25 45°36' S	0.0'	1110'	770'	1973	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	769' 769' 0' 0' 760'	20' 20' 430' 430' 0'
16000 BRIDG CK-3	149 37°48'E 25 51°48' S	0.0'	2570'	1762'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1760' 1760' 0' 0' 1760'	20' 20' 1762' 1762' 20'
16225 CUDGEE	149 39°49'E 25 50°55' S	0.0'	2518'	2441'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2440' 2440' 0' 0' 2440'	20' 20' 2441' 2441' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 8 NAME: TAROOM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
16589 CARRA	149 45'29"E 25 49'11" S	720.0'	1635'	1553'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1550' 1550' 0' 0' 1550'	20' 20' 1553' 1553' 20'
16607 KINNOUL	149 35'11"E 25 40'17" S	730.0'	1955'	1955'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20'	1955'	0'
17070 MOORLAND-4	149 57' 0"E 25 35'40" S	700.0'	1059'	1055'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1042' 0' 0' 1042'	20' 1055' 1055' 20'
18178 NEW BORE	149 44' 0"E 25 50'30" S	820.0'	3465'	3452'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	3452' 3452' 3452' 3452' 0' 0' 3452'	2900' 20' 2900' 20' 3452' 3452' 20'
30054 YURNGA -1	149 19' 6"E 25 36'00" S	0.0'	982'	785'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' SPONTANEOUS POTENTIAL 1"-100' & 20' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL & 18" 8" LATERAL 1"-100' & 20'	785' 785' 150' 785' 150' 785' 785' 785' 780' 780'	20' 20' 785' 0' 785' 0' 20' 468' 468'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/ 8 NAME: TAROOM

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
30535 ILLUKA	149 33'56"E 25 41'46" S	0.0'	1900'	1618'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1617' 1617' 0' 0' 1617'	20' 20' 1618' 1618' 20'
30788 VERBENA PK	149 40'33"E 25 30'10" S	740.0'	1000'	996'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	995' 995' 0' 0' 995'	20' 20' 996' 996' 20'
32735 TAROOM TN	149 48' 9"E 25 38'37" S	600.0'	2574'	2574'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20'	2574'	0'
33283 HOUSE	149 45'50"E 25 37'45" S	600.0'	1000'	976'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	975' 975' 10' 10' 975'	10' 10' 975' 975' 0'
35458 HOUSE	149 34'59"E 25 39'51" S	0.0'	1520'	1507'	1973	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1505' 1505' 0' 0' 1500'	20' 20' 1507' 1507' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/16 NAME: THARGOMINDAH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13246 TYGARRA	143 27'44"E 27 50'08" S	423.0'	1495'	755'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	750' 200' 750' 200'	0' 755' 0' 755'
15239 ORIENT -1	143 9'00"E 27 39'30" S	446.0'	3200'	2807'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	2806' 0' 2800' 0'	0' 2806' 0' 2806'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/13 NAME: TOOMPINE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3854 MT ALFRE-1	145 14'44"E 27 03'27" S	961.0'	2253'	2232'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100'	2222'	20'
3855 MT ALFRE-2	145 24'40"E 27 16'54" S	520.0'	2007'	2001'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2000' 0' 2000' 0' 2000' 0'	0' 2000' 0' 2000' 0' 0'
4538 TILBOORO-2	144 56'36"E 27 45'46" S	733.0'	1445'	1440'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1440' 1440' 0' 0' 1440' 1440' 1440'	0' 0' 1210' 1210' 0' 0' 0'
04539 TILBOORO-3	144 47'50"E 27 32'00" S	847.0'	2730'	2698'	1	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2697' 2697'	0' 0'
4545 MOONJARE-3	145 24' 6"E 27 54'20" S	710.0'	1516'	1511'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1510' 0' 0' 1510'	0' 1511' 1511' 0'
4901 BUNDILLA-1	144 25'18"E 27 43'40" S	541.0'	1751'	1754'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1753' 0' 0' 1750'	0' 1754' 1754' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/13 NAME: TOOMPINE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4979 PRETTY P-1	144 56' 0"E 27 57'00" S	670.0'	1573'	1427'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-100' DIFFERENTIAL TEMPERATURE 1"-100' C/C LOCATOR 1"-100' AND 20'	1426' 0' 1426' 0' 1426' 0'	0' 1426' 0' 1426' 0' 0'
5034 HUMEBURN	145 19'22"E 27 24'52" S	680.0'	1835'	1816'	1975 1975 1975 1975 1967 1975 1975 1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' NATURAL G-RAY 1"-100' AND 20'	1816' 1816' 0' 0' 1814' 1816' 1816' 1818'	0' 0' 1816' 1816' 0' 0' 0' 0'
5306 ALDVILLE	145 0'29"E 27 23'00" S	720.0'	2004'	1997'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1996' 1990'	0' 0'
6216 NOORALAB-2	145 28'30"E 27 26'25" S	833.0'	1900'	1890'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	200' 1889' 0' 0' 200' 1889' 1885' 1885' 0' 1850' 1885'	0' 135' 1890' 1890' 0' 200' 0' 1560' 1885' 0' 0'
6560 ALROY	144 48' 6"E 27 44'10" S	780.0'	2020'	2011'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	2010' 2010'	0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/13 NAME: TOOMPINE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
6631 SPRING CK	145 12'15"E 27 12'00" S	700.0'	1702'	1620'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1618' 1618' 0' 0' 1618'	0' 0' 1620' 1620' 0'
12736 ALROY -2	144 42'30"E 27 48'15" S	550.0'	1595'	1596'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1595' 0' 0' 1570'	0' 1596' 1596' 0'
13421 MT ALFRE-4	145 11'53"E 27 04'45" S	755.0'	1737'	1727'	1967	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	1726' 1720'	0' 0'
66 JUANBONG-1	145 29'24"E 27 17'36" S	868.0'	2090'	2009'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' DIFFERENTIAL TEMPERATURE 1"-100'	2008' 2008' 0' 0'	0' 0' 2008' 2008'
1262 MOBILE CK	144 4'18"E 27 15'45" S	532.0'	2780'	2480'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-20' CALIPER 1"-20'	2480' 2480' 0' 0' 2480' 2480' 2480' 2480'	0' 0' 2488' 2488' 0' 0' 0'
1338 COCKLARINA	145 25' 0"E 27 37'03" S	710.0'	1820'	1815'	1967 1975 1975 1975 1967 1975 1975 1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1814' 1814' 0' 0' 1809' 1813' 1813' 1814'	0' 0' 1814' 1814' 0' 0' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/13 NAME: TOOMPINE

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1345 NOORALABA	145 29'36"E 27 31'15" S	755.0'	1827'	1812'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1811' 0' 0' 1811' 0' 1805' 1805'	0' 1812' 1812' 0' 0' 0' 0'
1460 DUCK BORE	144 36'26"E 27 20'03" S	767.0'	2647'	2660'	1974	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-20' CALIPER 1"-20'	2660' 0' 0' 2660' 2520' 2520'	0' 2664' 2664' 0' 0' 0'
1461 BEECH LS-2	144 49'14"E 27 05'12" S	836.0'	2666'	2340'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	2338' 0' 0' 2338'	0' 2338' 2338' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/ 8 NAME: URISIND

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	M/X.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3333 YANTARA	142 34'30"E 29 45'00" S	325.0'	1408'	1391'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1391' 1391' 1391' 0' 0'	0' 0' 0' 1393' 1393'
3484	143 19' 0"E 29 39'42" S	0.0'	1190'	1180'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1180' 1180' 1180' 0' 0'	0' 0' 0' 1180' 1180'
3532 URISIND 10	143 13' 0"E 29 33'24" S	0.0'	1560'	1480'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1480' 1480' 1480' 0' 0'	0' 0' 0' 1489' 1489'
3631 ADELAID GT	142 34'18"E 29 00'06" S	0.0'	2271'	1712'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1712' 1712' 1712' 0' 0'	0' 0' 0' 1714' 1714'
3897 URELLA DNI	143 2'18"E 29 28'48" S	300.0'	2135'	1570'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1570' 1570' 1570' 0' 0'	0' 0' 0' 1570' 1570'
4124 CURRABULLA	143 37' 0"E 29 42'30" S	0.0'	1973'	1584'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1584' 1584' 1584' 0' 0'	0' 0' 0' 1568' 1568'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/ 8 NAME: URISINO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4248 ELSINORA 3	143 23' 6"E 29 24' 18" S	367.0'	2260'	2238'	1965	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2235' 2235' 2235' 0' 0'	0' 0' 0' 2238' 2238'
4368 MULGANY	143 52' 6"E 29 43' 06" S	0.0'	1700'	1314'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1314' 1314' 1314' 0' 0'	0' 0' 0' 1314' 1314'
4390 91 MILE	143 22' 20"E 29 42' 36" S	0.0'	2002'	1796'	1966	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1790' 1790' 1790' 0' 0'	0' 0' 0' 1796' 1796'
4415 MYRNONG	143 48' 0"E 29 55' 00" S	0.0'	1446'	1210'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1210' 1210' 1210' 0' 0'	0' 0' 0' 1210' 1210'
4507 THURL DN-3	143 29' 12"E 29 07' 30" S	429.0'	2552'	2480'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	2480' 2480' 2480' 0' 0'	0' 0' 0' 2482' 2482'
4508 THURL DN-4	143 28' 30"E 29 14' 18" S	382.0'	2409'	525'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	524' 524' 524' 0' 0'	0' 0' 0' 525' 525'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/ 8 NAME: URISINO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4552 URISINO -2	143 14'30"E 29 46'42" S	479.0'	1755'	440'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	440' 440' 440' 0' 0'	0' 0' 0' 440' 440'
4575 URISINO -8	143 32'18"E 29 47'00" S	0.0'	1385'	1310'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1310' 1310' 1310' 0' 0'	0' 0' 0' 1274' 1274'
7194 BARRAJONG	143 51'12"E 29 28'50" S	0.0'	1210'	1167'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1167' 1167' 1167' 0' 0'	0' 0' 0' 1167' 1167'
8215 BACK BORE	143 44' 0"E 29 53'48" S	0.0'	1345'	1335'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1334' 1334' 1334' 0' 0'	0' 0' 0' 1335' 1335'
8459 MCPHERSONS	143 2'30"E 29 43'24" S	0.0'	1562'	1520'	1977	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1520' 1520' 1520' 20' 20'	0' 0' 0' 1454' 1454'
8859 NEW NO -3	143 11' 0"E 29 55'36" S	0.0'	1361'	1343'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1343' 1343' 1343' 0' 0'	0' 0' 0' 1343' 1343'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
10337 SULLIVANS	143 30'42" E 29 58'30" S	0.0'	1459'	1390'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1390' 1390' 1390' 0' 0'	0' 0' 0' 1390' 1390'
10415 SODA	143 15' 0" E 29 56'00" S	0.0'	1321'	1071'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1070' 1070' 1070' 0' 0'	0' 0' 0' 1070' 1070'
11718 MARIO	143 6'30" E 29 53'24" S	0.0'	1365'	1364'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1363' 1363' 1363' 0' 0'	0' 0' 0' 1364' 1364'
12818 KELLYS BR	143 23'24" E 29 58'00" S	0.0'	1345'	1332'	1967	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1330' 1330' 1330' 0' 0'	0' 0' 0' 1332' 1332'
16373 NOCOLECH-2	143 57' 0" E 29 56'54" S	0.0'	1600'	457'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' NEUTRON GAMMA 1"-100' AND 20'	456' 456' 0' 0' 457'	0' 0' 457' 457' 0'
19175 FOSTERS BR	143 36'45" E 29 38'18" S	0.0'	1425'	1422'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1420' 1420' 1420' 0' 0'	0' 0' 0' 1422' 1422'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/ 8 NAME: URISINO

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
19720	143 34' 0"E 29 59'54" S	0.0'	1425'	1340'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1340' 1340' 1340' 0' 0'	0' 0' 0' 1340' 1340'
32715 NEW OSACA	143 7'42"E 29 42'43" S	0.0'	1033'	754'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	750' 750' 750' 0' 0'	0' 0' 0' 754' 754'
99983 HILLSIDE	143 48'30"E 29 04'00" S	0.0'	1201'	1170'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" NEUTRON GAMMA 1"-100" AND 20" C/C LOCATOR 1"-100" AND 20" TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20"	1170' 1170' 1170' 0' 0'	0' 0' 0' 1166' 1166'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/11 NAME: WALGETT

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGED	YEAR LOGGED	TYPE OF LOG	FROM	TO
1733 WILLIEMA-1	147 23'48"E 30 58'54" S	500.0'	690'	662'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	660' 660' 660' 53' 50'	0' 0' 0' 662' 662'
3916 KIA ORA	147 47'48"E 30 57'00" S	0.0'	1332'	1033'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1030' 1030' 1030' 0' 0'	0' 0' 0' 1033' 1033'
4020 BIMBLE	148 25'24"E 30 55'06" S	587.0'	1350'	1259'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1259' 1259' 1259' 0' 0'	0' 0' 0' 1259' 1259'
4139 DARLEY CH	148 9'42"E 30 48'24" S	515.0'	1740'	1673'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1670' 1670' 1673' 0' 0'	0' 0' 0' 1673' 1673'
4207 GILGOIN -3	147 17' 0"E 30 18'30" S	408.0'	661'	315'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	314' 314' 314' 50' 50'	0' 0' 0' 315' 315'
4348 MOLE -2	147 29' 0"E 30 41'18" S	469.0'	1330'	1280'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" NEUTRON GAMMA 1"-100' AND 20" C/C LOCATOR 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1280' 1280' 1280' 0' 0'	0' 0' 0' 1280' 1280'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-55/11 NAME: WALGETT

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
8035 WOMERAWA	147 39'24"E 30 32'00" S	440.0'	1012'	988'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	984' 984' 984' 0' 0'	0' 0' 0' 988' 988'
21343 FAIRY BOW	148 14'54"E 30 54'12" S	0.0'	1096'	1090'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1090' 1090' 1090' 0' 0'	0' 0' 0' 1090' 1090'

1:25" 000 MAP SHEET ORDER

MAP NUMBER: SH-53/ 3 NAME: WARRINA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
83036 HOPE CREEK	136 14° 5"E 28 32°55" S	0.0'	300'	260'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-20"	259'	4'
83053 HONEYMOON	136 26°40"E 28 59°50" S	0.0'	308'	309'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20" SINGLE-POINT RESISTANCE 1"-20"	308' 309'	4' 4'
83054 SUNNYCREEK	136 25°50"E 28 38°30" S	0.0'	680'	685'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	685'	3'
83060 UMBUM BORE	136 22°45"E 28 27°20" S	0.0'	487'	425'	1966	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-20"	425'	2'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SD-54/ 3 NAME: WEIPA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
13479 ZCL WEIP-1	141 55'50"E 12 43'00" S	50.0'	3243'	2880'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1974	NATURAL G-RAY 1"-20"	2880'	0'
					1970	NATURAL G-RAY 1"-100"	2880'	0'
					1974	NEUTRON GAMMA 1"-100"	2880'	0'
					1970	TEMPERATURE LOG 1"-20"	0'	2880'
					1974	TEMPERATURE LOG 1"-100" & 20"	0'	2860'
					1974	DIFFERENTIAL TEMPERATURE 1"-100" & 20"	0'	2860'
					1970	DIFFERENTIAL TEMPERATURE 1"-20"	0'	2880'
					1974	C/C LOCATOR 1"-100"	2880'	0'
35609 COMALC A-1	141 50' 0"E 12 40'00" S	20.0'	2800'	2700'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1971	NATURAL G-RAY 1"-20"	2700'	0'
					1974	NATURAL G-RAY 1"-100" & 20"	0'	2640'
					1974	NEUTRON GAMMA 1"-100"	2640'	0'
					1971	TEMPERATURE 1"-20"	0'	2700'
					1974	TEMPERATURE 1"-100" & 20"	0'	2640'
					1971	DIFFERENTIAL TEMPERATURE 1"-20"	0'	2700'
					1974	DIFFERENTIAL TEMPERATURE 1"-100" & 20"	0'	2640'
35611 COMALC A-3	141 53' 0"E 12 40'00" S	55.0'	2600'	2700'	1970	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
						NATURAL G-RAY 1"-20"	2600'	0'
						TEMPERATURE 1"-20"	0'	2600'
						DIFFERENTIAL TEMPERATURE 1"-20"	0'	2600'
						SPONTANEOUS POTENTIAL 1"-20"	2700'	640'
						RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-20"	2700'	640'
35612 COMALC A-4	141 56'17"E 12 40'15" S	68.0'	2690'	2690'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1970	NATURAL G-RAY 1"-20"	2690'	0'
					1974	NATURAL G-RAY 1"-100"	2670'	0'
					1974	NEUTRON GAMMA 1"-100"	2670'	0'
					1970	TEMPERATURE 1"-20"	0'	2690'
					1974	TEMPERATURE 1"-100" & 20"	0'	2670'
					1970	DIFFERENTIAL TEMP 1"-20"	0'	2690'
					1974	DIFFERENTIAL TEMPERATURE 1"-100" & 20"	0'	2670'
					1974	C/C LOCATOR 1"-100"	2670'	0'
					1970	SPONTANEOUS POTENTIAL 1"-20"	2690'	625'
35613 ANDOOM BOR	141 51'45"E 12 33'45" S	0.0'	2700'	2700'		CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE		
					1971	NATURAL G-RAY 1"-20"	2700'	0'
					1974	NATURAL G-RAY 1"-100"	2580'	0'
					1974	NEUTRON GAMMA 1"-100"	2580'	0'
					1971	TEMPERATURE 1"-20"	0'	2700'
					1974	TEMPERATURE 1"-100" & 20"	0'	2580'
					1971	DIFFERENTIAL TEMP 1"-20"	0'	2700'
					1974	DIFFERENTIAL TEMPERATURE 1"-100" & 20"	0'	2580'
					1974	C/C LOCATOR 1"-100"	2580'	0'
					1971	SPONTANEOUS POTENTIAL 1"-20"	2700'	620'
					1971	RESISTIVITY 16" SHORT NORMAL & 42" LONG NORMAL 1"-20"	2700'	620'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/12 NAME: WHITE CLIFFS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4634 YANCANNI-4	142 30°28'E 30 00°10" S	294.0'	727'	621'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	620' 620' 620' 0' 0'	0' 0' 0' 621' 621'
5754 TROUBLES	143 40°48'E 30 09°24" S	0.0'	1232'	1117'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1113' 1113' 1113' 0' 0'	0' 0' 0' 1117' 1117'
6629 BOUNDARY	143 6°20'E 30 03°00" S	0.0'	1113'	1055'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1055' 1054' 1054' 0' 0'	0' 0' 0' 1055' 1055'
10322 RINSO	143 40°24'E 30 03°40" S	0.0'	1262'	1248'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1246' 1246' 1246' 0' 0'	0' 0' 0' 1248' 1248'
14207 BOYDS BORE	143 44°24'E 30 15°06" S	0.0'	1045'	1030'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1022' 1028' 1028' 0' 0'	0' 0' 0' 1030' 1030'
19044 MCGRATH	143 47°18'E 30 06°30" S	0.0'	1142'	1130'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1130' 1130' 1130' 0' 0'	0' 0' 0' 1130' 1130'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SH-54/12 NAME: WHITE CLIFFS

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
19748	143 52'30"E 30 10'45" S	0.0'	1210'	1203'	1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1202' 1202' 1202' 0' 0'	0' 0' 0' 1203' 1203'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-54/ 8 NAME: WINDORAH

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
154 WINDORAH	142 38'54"E 25 25'32" S	426.0'	4005'	1720'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20'	1720' 0' 0'	0' 1720' 1720'
1728 BULGROO -1	143 41'21"E 25 40'32" S	770.0'	5517'	5470'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	5470' 5470'	0' 0'
3947 WYUNA -1	143 46'58"E 25 05'25" S	570.0'	913'	650'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	650' 0' 0' 650'	0' 650' 650' 0'
3950 LYNNFIEL-2	143 50'34"E 25 12'54" S	625.0'	777'	740'	1972	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	740' 0' 0' 740'	0' 740' 740' 0'
12138 LULA	142 56'57"E 25 54'09" S	520.0'	1067'	943'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	931'	8'
13925 BULGROO-19	143 49'42"E 25 47'21" S	760.0'	1472'	1466'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	1451'	20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/12 NAME: WINTON

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1320 SIX MILE-1	142 40' 9"E 22 00'54" S	630.0'	4438'	3740'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-20' C/C LOCATOR 1"-100' AND 20' CALIPER 1"-20'	3740' 0' 3745' 2000'	10' 3746' 0' 10'
2350 MORAGO HS	143 51' 9"E 22 36'58" S	884.0'	3650'	2479'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	2470' 2470'	20' 20'
2352 PORTION-10	143 50' 9"E 22 29'12" S	885.0'	3640'	3638'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3629' 3629'	20' 20'
2486 CAPE GOLEB	142 35' 3"E 22 30'34" S	745.0'	3692'	3223'	1970	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' C/C LOCATOR 1"-100' AND 20' DIFFERENTIAL TEMPERATURE 1"-20'	3220' 70' 3223' 70'	70' 3223' 70' 3223'
2628 EVERSAM L	143 33'12"E 22 59'54" S	780.0'	4150'	2903'	1961	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100'	10'	2903'
3842 EDKINSTON	143 39'24"E 22 39'44" S	857.0'	4071'	3463'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3454' 3454'	20' 0'
4094 VIOLET	143 29'32"E 22 16'45" S	757.0'	3090'	3028'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3019' 3019'	20' 20'
4096 BALGONE -3	143 17' 1"E 22 09'34" S	767.0'	3837'	3781'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20'	3772' 3772'	20' 20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SF-54/12 NAME: WINTON

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4730 VINDEK -2	143 38' 6"E 22 21'07" S	871.0'	3795'	830'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	821' 821'	20' 20'
13902 LANA DNS-2	143 1'30"E 22 02'24" S	720.0'	3032'	3031'	1965	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' C/C LOCATOR 1"-100'	3022' 3022'	63' 63'
14269 WINTON T-2	143 2'45"E 22 23'12" S	610.0'	4017'	4016'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG NOT AVAILABLE SPONTANEOUS POTENTIAL 1"-100' RESISTIVITY 16" SHORT NORMAL & 64" LONG NORMAL 1"-100' SINGLE-POINT RESISTANCE 1"-100'	4015' 4015' 4015'	308' 308' 308'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/14 NAME: WYANDRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
31 COONGOOL-3	146 15'20"E 27 45'20" S	647.0'	1802'	1541'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1541' 1541' 0' 0'	0' 0' 1530' 1530' 0'
67 JUANBONG-4	145 30'10"E 27 23'09" S	817.0'	1844'	1838'	1975	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1837' 1837' 0' 0' 1837' 1837' 0'	0' 0' 1838' 1838' 0' 1837' 1837' 0'
98 MOORO	146 28' 2"E 27 26'12" S	769.0'	2002'	1996'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1995' 0' 0' 2000' 10' 1995' 1995'	0' 1996' 1996' 0' 1995' 10' 10'
1332 KANGARO PL	145 50'42"E 27 18'24" S	764.0'	1693'	1660'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1657' 1657' 0' 0' 0' 0' 0' 1650' 1660' 1660' 0'	0' 0' 1659' 1658' 1659' 1658' 0' 0' 0' 1657'
1346 WALLEN -4	145 46' 0"E 27 40'10" S	737.0'	1930'	1925'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1924' 0' 0' 1924' 0' 1913' 1913'	0' 1925' 1925' 0' 1913' 0' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/14 NAME: WYANDRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
1562 LOMAX -1	146 41'38"E 27 03'00" S	1052.1'	2172'	1833'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100'	1830' 100'	100' 1830'
1565 BOATMAN-11	146 47'48"E 27 04'00" S	990.0'	1875'	1845'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1844' 0' 0' 0' 1840' 0' 1840' 1840'	0' 1845' 1845' 0' 1840' 0' 0'
1570 BOATMAN-17	146 52'48"E 27 15'00" S	882.0'	1818'	1791'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1790' 0' 0' 0' 1790' 0' 1788' 1788'	0' 1791' 1791' 0' 1780' 10' 10'
2041 CLAVERTO-1	146 59'14"E 27 22'00" S	754.0'	1753'	1418'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1415' 0' 0' 0' 1410' 0' 1410' 1415'	0' 1415' 1415' 0' 1410' 0' 0'
2045 YARAMANBAR	146 14'30"E 27 13'00" S	846.0'	1650'	1628'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1626' 0' 0' 0' 1620' 20' 1625' 1625'	0' 1628' 1628' 0' 1620' 1620' 10' 0'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2046 AIRLIE	146 5° 0' E 27 19° 00' S	775.0'	1899'	1688'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1686' 930' 1000' 0' 1686' 1200' 1530' 0' 1686' 1200' 1330' 1686' 0' 1000' 0' 1680' 1685' 20' 1685' 20'	
2048 ROSEV GF7V	145 40° 38' E 27 04° 44' S	846.0'	2261'	1509'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20'	1506' 0' 1506' 0' 1506' 1506' 0'	0' 1506' 1506' 0'
2049 BONNA VIST	146 5° 48' E 27 10° 02' S	811.0'	1923'	1896'	1968 1975 1975 1968 1975 1975 1968 1968 1975 1968 1975 1968 1968 1975 1968 1968 1975	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1889' 0' 1891' 0' 1891' 0' 1891' 0' 1891' 0' 1888' 0' 1891' 0' 1870' 1891' 1882' 0' 1882' 0' 1891' 0'	
2109 COONGOOL-1	146 2° 6' E 27 47° 00' S	664.0'	1614'	1025'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1024' 0' 1025' 0' 1025' 1020' 0' 1000' 900' 0' 900' 0'	0' 1025' 1025' 0' 1000' 900' 0'

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DEPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
2116 ARDGOUR	146 11'45" E 27 26'12" S	757.0'	1850'	1834'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1833' 0' 0' 2116' 0' 1830' 1830'	0' 1834' 1834' 0' 1830' 0'
2270 MOORABIN	145 45'32" E 27 58'00" S	637.0'	1800'	1489'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1488' 0' 0' 1430' 0' 202' 1480' 1480'	0' 1488' 1488' 0' 1480' 10' 20' 20'
2274 BOWRA LEAS	145 36'32" E 27 59'18" S	631.0'	1593'	1591'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20"	1590' 0' 1400' 0' 1400' 1590'	0' 1548' 1592' 1548' 1592' 0'
2508 ELMINA -3	146 36' 4" E 27 23'20" S	781.0'	1511'	1515'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100" AND 20" TEMPERATURE LOG 1"-100" & 20" DIFFERENTIAL TEMPERATURE 1"-100" & 20" C/C LOCATOR 1"-100" AND 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" FLOWMETER 1"-100" & 20" CALIPER 1"-100" & 20"	1514' 0' 0' 1510' 1512' 1250' 0' 1512'	0' 1515' 1515' 0' 0' 1510' 1500' 0'
2512 ELVERST -2	146 24'18" E 27 15'16" S	870.0'	2050'	2058'	1960	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100"	2052'	20'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/14 NAME: WYANDRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX. DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
3998 MURHEH R-5	146 2' 0"E 27 00' 21" S	836.0'	1792'	1978'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1976' 0' 0' 1970' 0' 1600' 1600'	0' 1978' 1978' 0' 1600' 10' 10'
4003 DE WARRA	146 26' 27"E 27 02' 31" S	0.0'	1520'	1507'	1968	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1506' 0' 0' 1500'	0' 1507' 1507' 0'
4463 TATALA L-1	146 43' 8"E 27 30' 06" S	722.0'	1633'	1615'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1614' 0' 0' 1614' 0' 1610' 1610'	0' 1615' 1615' 0' 1605' 10' 10'
4465 DINGWALL-1	146 46' 14"E 27 26' 00" S	752.0'	1159'	1152'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20" FLOWMETER 1"-100' & 20" CALIPER 1"-100' & 20"	1150' 0' 0' 1148' 1145' 1145'	0' 1152' 1152' 0' 0' 0'
4467 WONGAMERE	146 59' 18"E 27 29' 37" S	760.0'	1105'	1047'	1969	CHEM. ANALYSIS AVAILABLE DRILLERS LOG NOT AVAILABLE NATURAL G-RAY 1"-100' AND 20" TEMPERATURE LOG 1"-100' & 20" DIFFERENTIAL TEMPERATURE 1"-100' & 20" C/C LOCATOR 1"-100' AND 20"	1045' 0' 0' 1045' 1045'	0' 1045' 1045' 0'

1:250 000 MAP SHEET ORDER

MAP NUMBER: SG-55/14 NAME: WYANDRA

WELL NAME	LOCATION	GROUND ELEV.	TOTAL DEPTH	MAX.DPTH LOGGER	YEAR LOGGED	TYPE OF LOG	FROM	TO
4983 WYANDRA TN	145 58'38"E 27 15'00" S	775.0'	1865'	1786'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1782' 0' 0' 0' 1775' 0' 1770'	0' 1786' 1786' 0' 1770' 1770' 0'
5022 CALABAR -2	146 34'44"E 27 11'00" S	955.0'	1516'	1440'	1962	CHEM. ANALYSIS NOT AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' TEMPERATURE LOG 1"-100' TEMPERATURE LOG 1"-100'	1440' 720' 1440'	10' 500' 10'
5155 WARREGO PK	145 53'36"E 27 11'00" S	770.0'	1815'	1796'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20'	1709' 0' 0' 1709' 0' 1700' 1700'	0' 1796' 1796' 0' 1700' 0'
6489 ELVERST -3	146 23'16"E 27 13'34" S	849.0'	2050'	2003'	1968	CHEM. ANALYSIS AVAILABLE DRILLERS LOG AVAILABLE NATURAL G-RAY 1"-100' AND 20' NEUTRON GAMMA 1"-100' AND 20' TEMPERATURE LOG 1"-100' & 20' TEMPERATURE LOG 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' DIFFERENTIAL TEMPERATURE 1"-100' & 20' C/C LOCATOR 1"-100' AND 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' FLOWMETER 1"-100' & 20' CALIPER 1"-100' & 20' CALIPER 1"-100' & 20'	1997' 1997' 0' 0' 0' 0' 1997' 0' 0' 1995' 1997' 1995'	0' 0' 2003' 1998' 2003' 1998' 0' 1990' 1997' 10' 0' 10'

INDEX

LOC	CONTENT	LOC	CONTENT	LOC	CONTENT	LOC	CONTENT	LOC	CONTENT
C01		004		M08		K12		I16	
D01		P04		N08		L12		J16	
E01		C05		008		M12		K16	
F01		D05		P08		N12		L16	
G01		E05		C09		O12		M16	
H01		F05		D09		P12		N16	
I01		G05		E09		C13		O16	
J01		H05		F09		D13		P16	
K01		I05		G09		E13		C17	
L01		J05		H09		F13		D17	
M01		K05		I09		G13		E17	
N01		L05		J09		H13			
O01		M05		K09		I13			
P01		N05		L09		J13			
C02		005		M09		K13			
D02		P05		N09		L13			
E02		C06		O09		M13			
F02		D06		P09		N13			
G02		E06		C10		O13			
H02		F06		D10		P13			
I02		G06		E10		C14			
J02		H06		F10		D14			
K02		I06		G10		E14			
L02		J06		H10		F14			
M02		K06		I10		G14			
N02		L06		J10		H14			
O02		M06		K10		I14			
P02		N06		L10		J14			
C03		006		M10		K14			
D03		P06		N10		L14			
E03		C07		O10		M14			
F03		D07		P10		N14			
G03		E07		C11		O14			
H03		F07		D11		P14			
I03		G07		E11		C15			
J03		H07		F11		D15			
K03		I07		G11		E15			
L03		J07		H11		F15			
M03		K07		I11		G15			
N03		L07		J11		H15			
O03		M07		K11		I15			
P03		N07		L11		J15			
C04		O07		M11		K15			
D04		P07		N11		L15			
E04		C08		O11		M15			
F04		D08		P11		N15			
G04		E08		C12		O15			
H04		F08		D12		P15			
I04		G08		E12		C16			
J04		H08		F12		D16			
K04		I08		G12		E16			
L04		J08		H12		F16			
M04		K08		I12		G16			
N04		L08		J12		H16			