

DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

Rept. Bk. No. 79/137
KINGOONYA 1:250 000 SHEET
WATER WELL SURVEY

GEOLOGICAL SURVEY
ENGINEERING DIVISION

By

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G.S. No.
D.M. No. 395/72
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ABSTRACT

Approximately two hundred and eighty wells were located on the KINGOONYA sheet. The purpose of the survey was to up-date Departmental records of ground-water in the area.

High groundwater salinity is the greatest problem to users, most of whom require water for stock. The better quality water is most consistently obtained in the north west, coinciding approximately with outcropping Cretaceous Bulldog Shale. In the east and north east, little usable groundwater has been found.

Standing water levels vary between three metres and seventy two metres, reflecting the local surface elevation.

There are no artesian wells in this area.

Well construction is very simple, usually no screen of any type is used. Pumps are windmills or jack pumps.

INTRODUCTION

In conjunction with regional geological mapping a water well survey of the KINGOONYA 1:250 000 map sheet area was carried out between the 16th October and 4th November, 1978.

The KINGOONYA sheet covers the area between latitudes 30° and 31° south and longitudes 135° and $136^{\circ} 30'$ east and includes the whole of the pastoral stations, Bon Bon, Mt. Eba and Mt. Vivian; and parts of Parakylia, Wilgena, Bulgunnia, Millers Creek, Billa Kalina, Wirraminna, Roxby Downs, Coondambo and The Twins (See Figs. 1 & 2).

Approximately 280 wells were visited, and some information on a further 300 was obtained from Departmental records.

PHYSICAL FEATURES

Topography

In general the area is one of very gentle slopes, with altitudes between 100 and 200 m, except for a few isolated hills and minor ranges. The lowest point is 96 m at Arcoona Caves in the south east and the highest point is 243 m at Mt. Paisley in the central north, based on Australian Height Datum.

The only significant creeks are Millers Creek, Paisley Creek and Mulga Creek systems in the north east. Elsewhere the drainage is either underground or along short water courses, with base level apparently being provided by a line of salt lakes across the southern part of the sheet area.

Climate

The area has an arid climate with cool winters and long, hot summers. Rainfall is higher at Kingoonya in the south west (annual average 173 mm) than at Millers Creek in the north east (131 mm). See fig. 3.

Vegetation

The predominant plants are Blue Bush, native grasses and low mulga scrub. In areas of sand dunes Casuarina can be found, and ephemeral swamps are usually covered with Lignum and surrounded by tea-trees. Eucalypts line some of the main water courses in the north east.

Land Use

Sheep grazing, and to a lesser extent, cattle grazing are the sole land uses.

HYDROGEOLOGY

Surface Hydrology

The Millers Creek-Paisley Creek-Mulga Creek system carries occasional run-off south easterly, easterly, or north easterly

toward the low ground of the Bamboo Swamp - Curdlawidny Lagoon area.

There are a number of mainly short water courses which drain toward the salt lakes in the south.

Aquifers

Groundwater occurs in two main aquifer systems. These are, firstly, the Tertiary-Quaternary sandy clays, sand and sandstone which generally form unconfined aquifers. Salinity of groundwater in these aquifers is generally high, often exceeding 10 000 mg/L. Salinity is greater than that of sea water (35 000 mg/L) in the vicinity of the salt lakes. Lower salinities have been recorded in some areas, mainly near Kingoonya where salinities of less than 3 000 mg/L are known.

Groundwater yields from Tertiary-Quaternary formations are small and in places the sediments are dry.

The underlying Mesozoic sediments form the second and more important aquifer. Bulldog Shale which consists of shale or siltstone occurs mainly in the north western part of the sheet. It may yield small supplies of groundwater with a salinity between 3 000 - 12 000 mg/L.

The underlying Cadna-Owie Formation, occurring mainly in the southern part of the sheet contains groundwater with a salinity generally exceeding 12 000 mg/L. (Fig. 2, 4)

The older Cambrian and Precambrian rocks of the area may contain groundwater but it is expected to be highly saline (exceeding 35 000 mg/L) and is not used.

Although the Mesozoic aquifers of this area are similar to those of the Great Artesian Basin there is only a tenuous connection between them. On the Kingoonya Sheet they are unconfined.

Recharge

Recharge probably occurs through direct downward percolation

of rainfall over the whole area, and along stream beds in the north east. Small clay pans, seasonal swamps and "crab hole" depressions would locally increase the amount of recharge during wet periods.

Standing Water Levels

These range from 3 m below the surface at Arcoona Cave in the south east to 72 m near Mt. Paisley in the central north. The contours of the potentiometric surface are similar to, but more subdued than, those of the topography.

Salinity

Water of sufficiently good quality for stock is fairly consistently available in the north west and almost unavailable in the east. Over the remainder of the sheet salinity is variable between about 3 000 mg/L and 20 000 mg/L, except, of course, in the vicinity of the numerous salt lakes. Water quality in the vicinity of Kingoonya ranges from 400 mg/L to 6 000 mg/L and the town water supply is 2 000 mg/L.

Well Siting

Topography and vegetation are the factors which have most influenced water well siting. Locations on drainage lines, near Lignum, Tea-tree, or "Crab hole" swamps have been favoured, and of course, salt lakes have been avoided.

Ground Water Pollution

Due to the sparse population of the area, and the lack of any industries apart from grazing, groundwater pollution is not a problem.

Well Construction and Equipment

The majority of wells in the north were drilled. In the south hand dug wells predominate due to the generally shallower standing water levels.

In drilled wells the most common method of completion was to

lift the casing approximately one metre from the bottom of the hole. Hand dug wells are generally timbered to four to six metres and are then completed open hole.

Most wells are equipped with windmill pumps, but jack pumps are usual where more water is required and yield is sufficient. Only one Mono pump was observed, and one well with P.V.C. casing.

ACKNOWLEDGEMENT

The authors wish to express their appreciation for the co-operation of landholders in providing information on water wells.


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APPENDIX

Summary of Water Well Data
KINGOONYA 1:250 000 Map Sheet
1:100 000 sheet layout

30°00'S
135°00'E

30°00'S
136°30'E

BON BON

EBA

PARAKYLIA

5937

6037

6137

KINGOONYA

VIVIAN

YOUNGHUSBAND

5936

6036

6136

31°00'S
135°00'E

31°00'S
136°30'E

DEPARTMENT OF MINES & ENERGY -BORE GENERAL INDEX MOST RECENT DATA

03/09/79

UNIT NUMBER	DEPTH	SWD	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS & REMARKS
5936	WML0079	14.63 18SEP962	13.74 22OCT978	UNKN	8150M	18SEP962			WMLL		STOCK *PADDOCK-BORE-NO -19
5936	WML0080	46.77 1962	29.11 1962								ABANDONED
5936	WML0081	40.06 22OCT978	23.30 22OCT978	UNKN	7307M	13SEP962			WMLL		ABANDONED
5936	WML0082										ABANDONED
5936	WML0083	21.34 1962									ABANDONED
5936	WML0084			FTAK	16200M	6.7 12OCT965					STOCK TANK
5936	WML0085	11.58 12OCT965	3.05 12OCT965	UNKN	12700M	6.4 12OCT965	44 EST	1965	WMLL		STOCK
5936	WML0086			UNKN	2600M	24OCT978	52 EST	1978	WMLL		STOCK *TINSELS-BORE
5936	WML0087	31.09 22OCT978							WMLL		STOCK *PADDOCK-BORE-NO -15
5936	WML0088	18.05 20OCT978	15.95 20OCT978				13 EST	1978	WMLL		STOCK *KINGOONYA-WELL
5936	WML0089	8.73 20OCT978	7.60 20OCT978	GPUM	380M	23OCT978			HAND		DOMESTIC *PAYNTERS-WELL
5936	WML0090	10.49 21OCT978									DRY HOLE *GILBERTS-WELL
5936	WML0091	15.87 21OCT978									DRY HOLE *GILBERTS-WELL
5936	WML0092	22.37 21OCT978	20.14 21OCT978	GPUM	4500M	21OCT978	3 EST	1978	WMLL		STOCK *GILBERTS-WELL
5936	WML0093	17.45 21OCT978	17.16 21OCT978	BAIL	6300M	21OCT978					UNEQUIPPED *GILBERTS-WELL
5936	WML0094	19.59 21OCT978	16.70 21OCT978								ABANDONED *ROWES-BORE
5936	WML0095	34.03 25OCT978	31.45 25OCT978	GPUM	5100M	25OCT978	21 EST	1978	WMLL		STOCK *EAST-FIVE-MILE- BORE
5936	WML0096	10.90 25OCT978	9.12 25OCT978	BAIL	6800M	25OCT978					UNEQUIPPED *NORTH-MUNGILLIO -BORE
5936	WML0097		8.74 25OCT978	FTAK	5500M	25OCT978	19 EST	1978	WMLL		STOCK *NORTH-MUNGILLIO -BORE
5936	WML0098			GPUM	480M	1978			WMLL		UNKNOWN *SOUTH-MUNGILLIO -BORE
5937	WML0099	19.81		UNKN	3589M		31 EST				BACKFILLED *BULGUNNIA-WELL
5937	WML0100	31.39 1962	27.24 29OCT978	UNKN	5500M	29OCT978			WMLL		STOCK *VOKES-BORE
5937	WML0101	28.65 17SEP962	23.72 27OCT978	FTAK	10000M	27OCT978			WMLL		STOCK *PENNEFATHER-BOR E
5937	WML0102	43.00 27OCT978		FTAK	8000M	27OCT978			WMLL		STOCK *ANZAC-BORE
5937	WML0103	42.06 27OCT978	39.01 1962	GPUM	4700M	27OCT978	44 EST	1962	WMLL		STOCK *LENA-BORE
5937	WML0104	36.58 29OCT978	31.58 29OCT978	GPUM	3900M	29OCT978	44 EST	1962	WMLL		STOCK *MARIE-BORE
5937	WML0105	37.60 29OCT978	34.51 29OCT978	GPUM	6800M	29OCT978	54 EST	1962	WMLL		STOCK *GRACE-BORE
5937	WML0106	43.81 29OCT978		UNKN	6277M	13SEP962					DRY HOLE *LLOYDS-BORE
5937	WML0107	34.44 1962	30.40 1962				4 EST	1962			BACKFILLED *COURLEY-BYNG-WE LL
5937	WML0108	50.93					2 EST				UNKNOWN *TWINS-BORE
5937	WML0109	60.00 27OCT978	51.42 27OCT978	GPUM	6500M	27OCT978	38 EST	1978	WMLL		STOCK *BILAM-BORE
5937	WML0110	66.00 27OCT978	64.38 27OCT978	GPUM	6700M	27OCT978	31 EST	1978	WMLL		STOCK *CROMBIES-BORE
5937	WML0111	71.02 30OCT928	62.79 30OCT928	UNKN	9151M	08OCT928					BACKFILLED *BALD-HILL-BORE
5937	WML0112	2.00 27OCT978									BACKFILLED *BALD-HILL-SALT- BORE
5937	WML0113	69.50 27OCT978	55.49 27OCT978	GPUM	10000M	27OCT978			WMLL		STOCK *KANGAROO-BORE
5937	WML0114										UNKNOWN *OLD-MARTINS-BOR E
5937	WML0115	55.47 30APR962	53.19 21MAY962	UNKN	11654M	30APR962					BACKFILLED *MARTINS-BORE
5937	WML0116	59.44 27AUG928	49.68 27AUG928	UNKN	11897M	27SEP946					ABANDONED *SALTASH-BORE
5937	WML0117	54.26 20OCT978		GPUM	8900M	30OCT978	44 EST	1978	WMLL		STOCK *JACOBS-BORE
5937	WML0118	42.87 30OCT978	40.28 30OCT978	FTAK	11000M	30OCT978			WMLL		STOCK *SEPTAEYNG-BORE
5937	WML0119	59.10 30OCT978		GPUM	8700M	30OCT978	87 EST	1952	WMLL		STOCK *SUNDOWN-BORE
5937	WML0120	39.30 30OCT978	38.90 30OCT978	UNKN	6377M	27SEP946					UNEQUIPPED *MINTABYNG-WELL
5937	WML0121	50.28 30OCT978		UNKN	5605M	03MAY962	3 EST	1962		DRIL	UNEQUIPPED *CHEADLE-BORE
5937	WML0122	61.10 27OCT978	54.85 27OCT978	GPUM	8800M	27OCT978	32 EST	1978	WMLL		STOCK *NORTH-BORE
5937	WML0123	31.60 27OCT978	29.15 27OCT978	UNKN	3489M	28SEP946					ABANDONED *VALLEY-WELL
5937	WML0124	48.70 27OCT978	44.20 02MAY962	GPUM	7300M	27OCT978	32 EST	1978	WMLL		STOCK *VALLEY-BORE

DEPARTMENT OF MINES & ENERGY -BORE GENERAL INDEX MOST RECENT DATA

C3/09/79

UNIT NUMBER	DEPTH	SWC	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS
5937	WWC0031	39.32	09FEB960	37.49	09FEB960	UNKN	8435M	09FEB960		GEOL	BACKFILLED	
5937	WWC0032	42.67	11OCT946	41.45	11OCT946	UNKN	8565M	09FEB960	21 EST	1946	ABANDONED	*KALABYNG-F-W-WELL
5937	WWC0033	43.10	20OCT978	37.23	20OCT978	FTAK	4800M	20OCT978	32 EST	1978	WMLL DRIL	STOCK *KALABYNG-BORE
5937	WWC0034	47.50	21OCT978	39.91	21OCT978	GPUM	2900M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0035	30.10	21OCT978	19.15	21OCT978	GPUM	9300M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0036	52.43	13SEP962	4.60	21OCT978	FTAK	1700M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0037	40.00	21OCT978	35.80	21OCT978	GPUM	2500M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0038	44.30	21OCT978	32.20	21OCT978	GPUM	6800M	21OCT978	52 EST	1978	WMLL F/A	STOCK *PADDOCK-BORE-NO
5937	WWC0039					UNKN	7379M	SEP962		WMLL	UNKNOWN	*PADDOCK-BORE-NO
5937	WWC0040	21.57	22OCT978	16.97	22OCT978	GPUM	3100M	22OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0041	48.16	13SEP962	34.20	21OCT978	GPUM	5900M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0042	50.29	13SEP962	26.21	21OCT978	GPUM	4800M	21OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0043	31.84	22OCT978	25.60	22OCT978	BAIL	6800M	22OCT978		WMLL	NOT IN USE	*PADDOCK-BORE-NO
5937	WWC0044	26.50	22OCT978	25.21	22OCT978	GPUM	5600M	22OCT978		WMLL	STOCK	*PADDOCK-BORE-NO
5937	WWC0045	60.96	05SEP962	51.09	23OCT978	FTAK	8800M	23OCT978	52 EST	1978	WMLL	STOCK *DARLINGS-BORE
5937	WWC0046	38.71	AUG952			UNKN	17200M	AUG952		GEOL	ABANDONED	*DUNCANS-BORE
5937	WWC0047	63.70	02DEC927			UNKN	9735M	29SEP946	17 EST	1927	ABANDONED	*DUNCANS-BORE
5937	WWC0048	45.10	21OCT978	36.47	21OCT978	GPUM	6700M	24OCT978	52 EST	1978	WMLL	STOCK *RED-HILL-BORE
5937	WWC0049										ABANDONED	
5937	WWC0050	57.20	23OCT978	48.90	23OCT978	FTAK	4800M	23OCT978	52 EST	1978	WMLL GEOL	STOCK *DUNCANS-BORE
5937	WWC0051	38.10									UNKNOWN	
5937	WWC0052	44.20	30NOV927	39.01	30NOV927	GPUM	4700M	24OCT978	27 EST	1927	WMLL	STOCK *WILSONS-BORE
5937	WWC0053	33.40	24OCT978			UNKN	5500M	29SEP946			DRY HOLE	*RED-HILL-WELL
5937	WWC0054	26.00	24OCT978	23.73	24OCT978	GPUM	3900M	24OCT978	20 EST	1978	WMLL	STOCK *FOUR-MILE-WELL
5937	WWC0055	42.16	23OCT978	29.00	23OCT978	GPUM	4000M	23OCT978		WMLL	STOCK	*BON-BON-BILLA-W
5937	WWC0056	32.97	23OCT978	22.72	23OCT978	BAIL	1700M	23OCT978	19 EST	1978	GEOL	UNEQUIPPED *BAKERS-BORE-ALS
5937	WWC0057	29.26	02DEC927			UNKN	12485M	02DEC927			O-CALLED-WHITE-WELL	
5937	WWC0058	30.00	24OCT978	26.00	24OCT978	UNKN	8435M	10NOV960	19 EST	1978	WMLL	STOCK *PRESTONS-BORE
5937	WWC0059	48.77	23JAN962			UNKN	1501M	23JAN962	15 EST	1962	DRIL	UNKNOWN *DUMP-BORE-NO-3
5937	WWC0060	28.65	21MAY962			UNKN	743M	08MAY962		DRIL	UNKNOWN	*MENS-QUARTERS-B
5937	WWC0062	30.78	08MAY962	21.64	08MAY962	UNKN	743M	08MAY962			ORE	
5937	WWC0063	33.53	12MAY962							DRIL	ABANDONED	*NORTH-PADDOCK-B
5937	WWC0064	56.39	29APR962			UNKN	14070M	29APR962		DRIL	ABANDONED	*SALT-BORE-MARTI
5937	WWC0065	53.00	27OCT978	49.90	27OCT978	GPUM	10000M	27OCT978	78 EST	1978	WMLL DRIL	STOCK *MATHESON-BORE
5937	WWC0066	56.40	30OCT978	53.20	30OCT978	FTAK	7000M	30OCT978	68 EST	1978	WMLL DRIL	STOCK *SALTASH-BORE-NO
5937	WWC0067	44.79	27OCT978	42.70	27OCT978	GPUM	5600M	27OCT978	108 EST	1962	WMLL DRIL	STOCK *MCASKILL-BORE
5937	WWC0068	42.40	27OCT978	35.66	29APR962	GPUM	7300M	27OCT978	31 EST	1978	WMLL DRIL	STOCK

03/09/79

UNIT	NUMBER	DEPTH		SWD	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS
6036	WW00027	18.29			UNKN	1700M							ABANDONED	*HUDSONS-WELL
6036	WW00028	42.23	JUL952					3	EST	1952			ABANDONED	*RAM-PADDOCK-BOR E
6036	WW00029	36.58	08AUG957		UNKN	2316M	12MAY962	17	EST	1957	WMLL		UNKNOWN	*SOUTHERN-CROSS-BORE
6036	WW00031	19.51	12OCT955									GEOL	ABANDONED	*WOOLSHED-BORE
6036	WW00031	14.87	31OCT978		UNKN	2445M	12MAY962						DRY HOLE	*HOMESTEAD-NORTH-WELL
6036	WW00032	28.04	31OCT978	20.35	31OCT978	GPUM	1500M	31OCT978	44	EST	1978	WMLL	GEOL	STOCK+DOM
6036	WW00033	27.75	31OCT978	26.73	31OCT978	GPUM	1100M	31OCT978	11	EST	1978	WMLL		STOCK+DOM
6036	WW00034	20.32	01NOV978	18.30	01NOV978	GPUM	2600M	01NOV978	25	EST	1978	WMLL		STOCK
6036	WW00035	37.60	01NOV978	35.00	01NOV978	GPUM	5900M	01NOV978	27	EST	1978	WMLL	DRIL	STOCK
6036	WW00036	56.00	01NOV978	35.64	01NOV978	GPUM	8000M	01NOV978	21	EST	1978	WMLL	DRIL	STOCK
6036	WW00037	33.48	31OCT978	24.27	31OCT978	BAIL	3050M	31OCT978						ABANDONED
6036	WW00038	29.15	31OCT978	14.20	31OCT978	BAIL	570M	31OCT978						ABANDONED
6036	WW00039	41.89	01NOV978	21.75	01NOV978	BAIL	910M	01NOV978		EST	1978	WMLL		NOT IN USE
6036	WW00040	22.25	21MAY962	11.13	21MAY962	UNKN	243M	15MAY962						ABANDONED
														-BORE
6036	WW00041													ABANDONED
6036	WW00042													ABANDONED
6036	WW00043													ABANDONED
6036	WW00044	33.53	01NOV978		GPUM	8000M	01NOV978	29	EST	1978	WMLL			STOCK
6036	WW00045	60.96	12OCT955	24.30	12OCT955				4	EST	1955	PUMP	GEOL	ABANDONED
6036	WW00046	36.38	31OCT978	24.47	31OCT978	GPUM	11005M	31OCT978	27	EST	1978	WMLL		STOCK
6036	WW00047	12.50	31OCT978	11.95	31OCT978	GPUM	9300M	31OCT978				WMLL		STOCK
6036	WW00048	47.47	31OCT978	9.80	31OCT978	BAIL	1100M	31OCT978				WMLL	DRIL	UNKNOWN
6036	WW00049	9.10	31OCT978									WMLL		DRY HOLE
6036	WW00050	44.17	31OCT978	20.50	31OCT978	BAIL	50M	31OCT978						UNEQUIPPED
6036	WW00051	42.67	31OCT978	14.51	31OCT978	BAIL	8100M	31OCT978	13	EST	1978	WMLL	DRIL	STOCK
6036	WW00052	37.10	31OCT978	7.89	31OCT978	BAIL	1100M	31OCT978						UNEQUIPPED
6036	WW00053	2.74		2.74										ABANDONED
														-E
6036	WW00054	16.50	20OCT978	15.15	20OCT978	GPUM	7500M	20OCT978				WMLL		STOCK
6036	WW00055	17.76	20OCT978	7.60	20OCT978	BAIL	1500M	20OCT978				HAND		NOT IN USE
6036	WW00056	16.76												ABANDONED
6036	WW00057	13.72												ABANDONED
6036	WW00058	13.15	20OCT978	8.85	20OCT978	GPUM	14000M	20OCT978				WMLL		STOCK
6036	WW00059													ABANDONED
6036	WW00060													ABANDONED
6036	WW00061													ABANDONED
6036	WW00062	19.81	01AUG947	4.57	01AUG947	UNKN	400M	01AUG947						UNEQUIPPED
6036	WW00063	11.62	19OCT978	7.70	19OCT978	BAIL	850M	19OCT978	13	EST	1978	WMLL		STOCK
6036	WW00064								2	EST				ABANDONED
6036	WW00065	8.15	19OCT978		UNKN	3030M	06NOV967					WMLL		DRY HOLE
														-E
6036	WW00066	21.95												ABANDONED
6036	WW00067	15.24												ABANDONED
6036	WW00068	23.16												ABANDONED
6036	WW00069	11.78	19OCT978	7.52	19OCT978	BAIL	720M	19OCT978				WMLL		NOT IN USE
6036	WW00070	10.80	19OCT978	17.76	19OCT978	BAIL	1800M	19OCT978				WMLL		STOCK
6036	WW00071	21.34	05SEP962	13.11	05SEP962	UNKN	7479M	08AUG962	11	EST	1962			UNKNOWN
6036	WW00072	54.25	01NOV978	42.51	01NOV978	GPUM	5700M	01NOV978	36	EST	1978	WMLL	DRIL	STOCK
6036	WW00073	48.16	31962											ABANDONED

03/09/79

UNIT	NUMBER	DEPTH	SWL	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS & REMARKS
5937	WWC0069	30.80	23OCT978	26.35	23OCT978							UNEQUIPPED *WHITE-WELL-BORE
5937	WWC0070				GPUM	810M		23OCT978	20 EST	1978	WMLL	STOCK+DOM *WHITE-WELL-BORE
5937	WWC0071	30.48	05NOV962	23.77	05NOV962			09AUG962				UNKNOWN *WHITES-WELL
5937	WWC0072	36.50	22OCT978	33.00	22OCT978	GPUM	7300M	22OCT978			WMLL	STOCK *PADDOCK-BORE-NO-5
5937	WWC0073	19.20										ABANDONED
5937	WWC0074	25.50	29OCT978	20.96	29OCT978	GPUM	8200M	29OCT978			WMLL	STOCK *QUARRY-BORE
5937	WWC0075	16.93	29OCT978									DRY HOLE
5937	WWC0076	22.86	17SEP962			UNKN	3131M	17SEP962	49 EST	1962	WMLL	UNKNOWN
5937	WWC0077	49.07	17SEP970	44.20	17SEP970	UNKN	8115M	17SEP970				UNKNOWN
5937	WWC0078					UNKN	4890M	06FEB960				UNKNOWN *MT-ASKILLS-BORE
5937	WWC0079					GPUM	2600M	1978			WMLL	STOCK *BULGUNNIA-BORE
5937	WWC0080	53.33	29OCT978	51.15	29OCT978	GPUM	3000M	29OCT978			WMLL	STOCK *LLOYDS-BORE
5937	WWC0081	34.09	29OCT978	31.15	29OCT978	BAIL	2400M	29OCT978				UNEQUIPPED *MARIE-BORE
5937	WWC0082	54.09	30OCT978	52.52	30OCT978	FTAK	6200M	30OCT978	65 EST	1978		STOCK *CHEADLE-BORE
5937	WWC0083	52.52	23OCT978									ABANDONED *DARLINGS-BORE
5937	WWC0084			30.87	23OCT978	GPUM	2900M	23OCT978	21 EST	1978	WMLL	STOCK *DUMP-BORE
5937	WWC0085	31.25	23OCT978	23.74	23OCT978	BAIL	360M	23OCT978				UNEQUIPPED *WHITE-WELL
6036	WWC0001	17.21	24OCT978	10.80	24OCT978	BAIL	8900M	24OCT978				ABANDONED *LITTLE-ORWELL-WELL
6036	WWC0002	24.26	24OCT978	18.54	24OCT978	GPUM	4100M	24OCT978	32 EST	1978	WMLL	STOCK *ORWELL-WELL
6036	WWC0003	16.15		7.01		UNKN	3017M					ABANDONED *MINDOOM-WELL
6036	WWC0004	19.20	AUG951						21 EST	1951	GEOL	ABANDONED *HEDGES-BORE
6036	WWC0005	12.19	AUG951			UNKN	21907M	AUG951			GEOL	ABANDONED *SOUTH-ORWELL-BO
6036	WWC0006	15.85	AUG951			UNKN	21907M	AUG951			GEOL	ABANDONED RE-NC-2
6036	WWC0007	30.48	AUG952						12 EST	1952	GEOL	ABANDONED *SOUTH-ORWELL-BO
6036	WWC0008	12.70	25OCT978			UNKN	1125M	AUG952	11 EST	1952	GEOL	ABANDONED RE-NO-1
6036	WWC0009	19.36	25OCT978	13.22	25OCT978	BAIL	1180M	25OCT978	21 EST	1952	GEOL	ABANDONED *YOUNGS-BORE
6036	WWC0010	19.73	25OCT978	13.00	25OCT978	BAIL	1000M	25OCT978			GEOL	ABANDONED *WEST-PUCKRIDGE-BORE
6036	WWC0011	38.10										ABANDONED
6036	WWC0012	15.15	25OCT978	13.19	25OCT978	GPUM	1650M	25OCT978			WMLL	STOCK *COLMAN-WELL-OR-MYALL-WELL
6036	WWC0013					UNKN	28570M					ABANDONED
6036	WWC0014	3.22	25OCT978			UNKN	12040M	15SEP947				DRY HOLE *MCINERNEYS-BORE
6036	WWC0015	30.48	05DEC927	12.19	05DEC927							ABANDONED *MCINERNEYS-SECO
6036	WWC0016	32.31	03DEC927	12.19	03DEC927							NO-BORE
6036	WWC0017	30.48	01DEC927	25.30	01DEC927	UNKN	10124M	01DEC927				ABANDONED *BON-BON-BORE
6036	WWC0018	16.97	25OCT978	10.73	25OCT978	GPUM	2200M	25OCT978			WMLL	ABANDONED *OLD-LEAKS-BORE
6036	WWC0019	19.40	25OCT978	6.40	25OCT978	BAIL	2800M	25OCT978			WMLL	STOCK *MULGA-WELL-NO-2
6036	WWC0020	71.93	08AUG962	12.19	11SEP959	UNKN	15645M	1962	9 EST	1962	DRIL	STOCK+DOM L-NO-1
6036	WWC0021	60.35	01DEC927	7.62	01DEC927	UNKN	11165M	01DEC927	EST	1927		ABANDONED *MCCORQUINDALES-BORE
6036	WWC0022	30.48										ABANDONED
6036	WWC0023	76.20										ABANDONED
6036	WWC0024	63.70	01DEC927	7.62	01DEC927							ABANDONED
6036	WWC0025	43.30	01NOV978	40.13	01NOV978	FTAK	1800M	01NOV978	40 EST	1978	WMLL	STOCK *SOUTH-VIVIAN-BORE
6036	WWC0026	26.52				UNKN	12000M					RE ABANDONED *SISTERS-BORE-NO-1

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UNIT NUMBER	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS
6037	WW00046	22.09	02NOV978	17.10	02NOV978	BAIL	520M	02NOV978			UNEQUIPPED	*LAKE-WILGILPIN-BORE
6037	WW00047	22.15	02NOV978	16.86	02NOV978	BAIL	540M	02NOV978		GEOL	UNEQUIPPED	*WILGILPIN-BORE
6037	WW00048	59.44	12OCT955							GEOL	UNKNOWN	*SANDHILL-BORE
6037	WW00049	56.08	JUL952								UNKNOWN	*BILLS-BORE
6037	WW00050	37.06	01NOV978			UNKN	257M	04JUN958			DRY HOLE	*VIVIAN-WELL
6037	WW00051	56.70	01NOV978			GPUM	4500M	01NOV978	44 EST	1978 WMLL	GEOL STOCK+DOM	*VIVIAN-WELL-AND-BORE
6037	WW00052	115.82	12OCT955							GEOL	UNEQUIPPED	*ELBORO-BORE
6037	WW00053	34.83	01NOV978	34.80	01NOV978	BAIL	1120M	01NOV978			ABANDONED	*POLICE-CAMP-WELL
6037	WW00054										ABANDONED	
6037	WW00055										BACKFILLED	
6037	WW00056	70.10	12OCT955						EST	1955	GEOL BACKFILLED	*TABLELAND-BORE-NO-2
6037	WW00057	19.93	01NOV978	11.75	01NOV978	BAIL	3500M	01NOV978		GEOL	UNEQUIPPED	*SWAMP-WELL
6037	WW00058	16.43	01NOV978	13.77	01NOV978	BAIL	350M	01NOV978		GEOL	UNEQUIPPED	*FISHERS-WELL
6037	WW00059	14.60	01NOV978	13.47	01NOV978	GPUM	380M	01NOV978	13 EST	1978 WMLL	GEOL STOCK	*FISHERS-BORE
6037	WW00060	21.75	01NOV978			UNKN	1015M	04DEC964			DRY HOLE	*THIRTY-MILE-BOR E
6037	WW00061	101.80		36.58					20 EST		UNKNOWN	
6037	WW00062	30.48	14DEC927								UNKNOWN	*OLD-TRIAL-BORE
6037	WW00063	104.24	11OCT946	63.96	11OCT946	UNKN	12840M	28SEP946			ABANDONED	*BUCKLAND-BORE
6037	WW00064	48.16	21MAY962			UNKN	8220M	05MAY962			UNKNOWN	*MARGARET-BORE
6037	WW00065	76.20	30OCT978			GPUM	8200M	30OCT978	10+ EST	1962 WMLL	DRIL STOCK	*BUCKLANDS-BORE
6037	WW00066	100.58									DRY HOLE	*GUNDALLO-BORE
6037	WW00067	81.38									DRIL ABANDONED	*OLD-PAISLEY-BOR E-NO-1
6037	WW00068	65.53									DRIL ABANDONED	*OLD-PAISLEY-BOR E-NO-2
6037	WW00069	70.71							17 EST		DRIL ABANDONED	*PAISLEYS-DAM
6037	WW00070	65.65	26OCT978	62.44	26OCT978	FTAK	8400M	26OCT978	65 EST	1978 WMLL	DRIL STOCK	*PAISLEY-BORE
6037	WW00071	67.67									DRIL UNKNOWN	*NEW-GUNDALLO-BO RE
6037	WW00072	96.93	26OCT978	75.30	26OCT978	FTAK	6900M	26OCT978		WMLL	GEOL STOCK	*LAURIE-HILL-BOR E
6037	WW00073	114.30									DRY HOLE	
6037	WW00074	45.28	27OCT978	42.61	27OCT978	GPUM	5800M	27OCT978	68 EST	1978 WMLL	DRIL STOCK	*BOOLKA-BORE
6037	WW00075	54.70	27OCT978	51.80	27OCT978	GPUM	9500M	27OCT978		WMLL	DRIL STOCK	*CAVANAGH-BORE-N O-1
6037	WW00076	76.20									DRIL UNKNOWN	*CAVANAGH-BORE-N O-2
6037	WW00077	19.51									DRY HOLE	
6037	WW00078	94.49							EST		DRIL ABANDONED	*NEW-CORKSCREW-B ORE
6037	WW00079	121.92		65.23					EST		DRIL ABANDONED	*BIRTHDAY-BORE
6037	WW00080	106.68									DRIL DRY HOLE	*BUCKLEYS-BORE
6037	WW00081	45.11							54 EST		DRIL ABANDONED	*STATION-BORE-NO -2
6037	OW00082	45.11	26OCT978			GPUM	4100M	26OCT978	54 EST	1978 WMLL	DRIL STOCK+DOM	*RIVETTS-BORE TC WQ37
6037	WW00083	56.69	21MAY962			UNKN	3674M	03MAY962	21 EST	1962	DRIL UNKNOWN	*CLAUDES-BORE
6037	WW00084	55.78									DRIL UNKNOWN	*TRIAL-HOLE-NO-5
6037	WW00085	63.40							EST		DRIL ABANDONED	*TRIAL-HOLE-NO-3
6037	WW00086	60.35									DRIL ABANDONED	*TRIAL-HOLE-NO-4
6037	WW00087	45.85	01NOV978	12.51	01NOV978	BAIL	1150M	01NOV978			DRIL UNEQUIPPED	*SWAMP-BORE-NO-1

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UNIT NUMBER	DEPTH	SWD	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS
6J37	WWC0080	24.27	01NOV978	11.51	01NOV978	BAIL	6400M	01NOV978		DRIL	UNEQUIPPED	*SWAMP-BORE-NO-2
6J37	WWC0089	31.68	01NOV978	12.01	01NOV978					DRIL	UNEQUIPPED	
6J37	WWC0090	38.10	01NOV978	12.42	01NOV978	GPUM	2250M	01NOV978	8 EST	1978 WMLL	DRIL STOCK	*SWAMP-BORE-NO-4
6J37	WWC0091	24.84	01NOV978	12.89	01NOV978	BAIL	3000M	01NOV978			UNEQUIPPED	*SWAMP-WELL
6J37	WWC0092	78.33								DRIL	ABANDONED	*HAMMANS-BORE
6J37	WWC0093	47.55							1 EST	DRIL	ABANDONED	*TABLELANDS-BORE-NO-2
6J37	WWC0094	48.16								DRIL	ABANDONED	*TABLELANDS-BORE-NO-1
6J37	WWC0095	45.72								DRIL	ABANDONED	*TABLELANDS-BORE-NO-3
6J37	WWC0096	49.68							EST	DRIL	ABANDONED	*TABLELANDS-BORE-NO-5
6J37	WWC0097	49.99							EST	DRIL	ABANDONED	*TABLELANDS-BORE-NO-4
6J37	WWC0098	55.47								DRIL	DRY HOLE	*TABLELAND-BORE
6J37	WWC0099	50.60							2 EST	DRIL	ABANDONED	*TABLELANDS-TRIAL-HOLE-NO-6
6J37	WWC0100	56.69								DRIL	ABANDONED	*BRITTONS-PRIDE-BORE
6J37	WWC0101	48.16									ABANDONED	
6J37	WWC0102	67.06									ABANDONED	
6J37	WWC0103										BACKFILLED	
6J37	WWC0104									WMLL	UNKNOWN	*BORE-NO-1
6J37	WWC0105	58.83	21MAY962			UNKN	9850M	09MAY962	17 EST	DRIL	UNKNOWN	*BORE-NO-3-AT-VI
6J37	WWC0106										ABANDONED	
6J37	WWC0107										ABANDONED	
6J37	WWC0108	45.72								DRIL	BACKFILLED	*POLICE-CAMP-BORE-NO-1
6J37	WWC0109	60.96								DRIL	BACKFILLED	*POLICE-CAMP-NO-2
6J37	WWC0110										ABANDONED	
6J37	WWC0111										ABANDONED	
6J37	WWC0112	19.10	01NOV978			UNKN	12054M	10 MAY962			ABANDONED	*DEEP-BORE
6J37	WWC0113										ABANDONED	
6J37	WWC0114	76.36	02NOV978	72.81	02NOV978	UNKN	6905M	14AUG962			UNEQUIPPED	*CLAYPAN-BORE
6J37	WWC0115	79.25	02NOV978	58.48	02NOV978	FTAK	6400M	02NOV978		WMLL	DRIL STOCK+DOM	*SLOANS-BORE
6J37	WWC0116	148.44	30AUG962	56.69	30AUG962	UNKN	11095M	13AUG962	78 EST	1962 WMLL	NOT IN USE	*NEW-BORE-NO-17
6J37	WWC0117	81.69								DRIL	ABANDONED	
6J37	WWC0118	61.57	12AUG962			UNKN	19000M	12AUG962		DRIL	ABANDONED	
6J37	WWC0119	44.20	27OCT978	43.60	27OCT978	FTAK	9100M	27OCT978	27 EST	1978 WMLL	STOCK	*MARGARET-BORE
6J37	WWC0120	77.29	27OCT978	71.72	27OCT978	GPUM	7050M	27OCT978	32 EST	1978 WMLL	STOCK	*ANNIVERSARY-BORE
6J37	WWC0121	116.28	24MAY965	71.56	24MAY965	UNKN	7350M	24MAY965		PUMP	UNKNOWN	
6J37	WWC0122	104.55	1978			GPUM	6500M	1978	44 EST	1978 WMLL	STOCK	*CHURCH-MILL-SMITH-BORE
6J37	WWC0123	75.90	1978	33.48	19JUN969	GPUM	9300M.	1978	76 EST	1978 WMLL	STOCK	*MILLERS-CREEK-STATION-BORE-NO-11
6J37	WWC0124	99.06	07FEB950	91.44	07FEB950	UNKN	7893M	07FEB950			UNKNOWN	
6J37	WWC0125	37.45	27OCT978								DRY HOLE	*BOOLKA-WELL
6J37	WWC0126	65.84	1978			FTAK	8200M	1978	136 EST	1978 PUMP	STOCK+DOM	*WOOLSHED-BORE
6J37	WWC0127	18.94	02NOV978	17.59	02NOV978	BAIL	560M	02NOV978	13 EST	1978 WMLL	STOCK	*WILGILPIN-BORE
6J37	WWC0128	56.83	26OCT978	57.31	26OCT978	GPUM	4700M	26OCT978	21 EST	1978 WMLL	STOCK+DOM	*BILLYS-BORE
6J37	WWC0129	76.23	26OCT978	70.00	26OCT978	GPUM	7300M	26OCT978	57 EST	1978 WMLL	STOCK	*NORTH-STUDLEY-BORE

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UNIT NUMBER	DEPTH	SWD	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS & REMARKS	
6336	WW00074	53.64	21MAY962	10.97	21MAY962	UNKN	486M	21MAY962			ABANDONED	
6336	WW00075	37.20	31OCT978	30.00	31OCT978	FTAK	8100M	31OCT978	21 EST	1978	WMLL DRIL STOCK *KHANS-BORE	
6336	WW00076	36.15	31OCT978	9.33	31OCT978	BAIL	400M	31OCT978			DRIL UNEQUIPPED	
6336	WW00077	28.75	31OCT978	9.43	31OCT978	BAIL	348M	31OCT978	21 EST	1962	WMLL DRIL UNKNOWN *NEW-PYRAMID-BOR	
6336	WW00078	60.96									DRIL ABANDONED *DRY-PADDOCK-NO-	
6336	WW00079	54.86							2 EST		DRIL ABANDONED *DRY-PADDOCK-NO-	
6336	WW00080	57.00									DRIL ABANDONED *DRY-PADDOCK-NO-	
6336	WW00081	46.33									DRIL ABANDONED *DRY-PADDOCK-NO-	
6336	WW00082	15.24									DRIL ABANDONED	
6336	WW00083	15.24									DRIL ABANDONED	
6336	WW00084	41.76									DRIL ABANDONED	
6336	WW00085	36.56									DRIL ABANDONED	
6336	WW00086	29.26									DRIL ABANDONED	
6336	WW00087	19.00	25OCT978	17.34	25OCT978	GPUM	2700M	25OCT978		WMLL DRIL STOCK	*ARNOLD-GOSSE-BO	
6336	WW00088	46.94									RE	
6336	WW00089	23.77	05SEP962	21.02	25OCT978	GPUM	8000M	25OCT978		WMLL DRIL DRY HOLE		
6336	WW00090	74.68	81978								STOCK *LEAKS-NEW-BORE	
6336	WW00091	9.77	25OCT978	4.64	25OCT978	BAIL	1100M	25OCT978	4 EST		DRIL BACKFILLED *CROSSING-BORE	
6336	WW00092	65.96							4 EST		DRIL UNEQUIPPED *CROSSING-WELL	
6336	WW00093	13.41									DRIL ABANDONED	
6336	WW00094	9.70	25OCT978	7.00	25OCT978					PUMP DRIL ABANDONED		
6336	WW00095	43.88	25OCT978	10.63	25OCT978	BAIL	3600M	25OCT978		PUMP DRIL STOCK+DOM	*MULGA-BORE	
6336	WW00096									DRIL UNEQUIPPED	*MULGA-WELL-NO-2	
6336	WW00097	84.43								DRIL ABANDONED		
6336	WW00098									DRIL ABANDONED		
6336	WW00099			4.57						DRIL BACKFILLED		
6336	WW00100	11.02	19OCT978	6.25	19OCT978	BAIL	850M	19OCT978		DRIL ABANDONED		
6336	WW00101	15.16	19OCT978	9.10	19OCT978	UNKN	1616M	14AUG962		DRIL UNEQUIPPED		
6336	WW00102	1.04	08MAR965	53.34	08MAR965	UNKN	3755M	08MAR965	18 EST	1965	PUMP UNKNOWN	
6336	WW00103	56.39	08MAR965	53.34	08MAR965	UNKN	9200M	08MAR965	21 EST	1965	PUMP UNKNOWN	
6336	WW00104	18.29	01DEC927						6 EST	1927	UNKNOWN *OLD-MOUNT-EBA-W	
6336	WW00105	11.75	25OCT978	9.79	25OCT978						ELL	
6336	WW00106	15.25	19OCT978	9.87	19OCT978	UNKN	2355M	5.8 14JUL967		WMLL UNEQUIPPED	*MULGA-WELL-NO-2	
6336	WW00107	9.75	14JUN967	8.25	19OCT978	GPUM	4500M	19OCT978	27 EST	1967	WMLL STOCK	*BULYACOBIE-3OR
6336	WW00108								32 EST	1978	E-NO-1 STOCK	*BULYACOBIE-BOR
6336	WW00109	13.35	19OCT978	6.07	19OCT978	BAIL	3200M	19OCT978			E-NO-2 UNEQUIPPED	*ORWELLS-BORE
6336	WW00110	9.70	19OCT978	9.07	19OCT978	BAIL	1400M	19OCT978			UNEQUIPPED	
6336	WW00111	14.41	19OCT978	9.92	19OCT978	BAIL	1200M	19OCT978			NOT IN USE	*CATTLE-WELL
6336	WW00112	9.30	19OCT978	8.86	19OCT978	BAIL	1250M	19OCT978			NOT IN USE	*CATTLE-WELL
6336	WW00113	51.17	01NOV978	40.10	01NOV978						ABANDONED	*CATTLE-WELL
6336	WW00114	18.20	25OCT978	15.40	25OCT978	FTAK	7000M	25OCT978		WMLL UNEQUIPPED	*SOUTH-VIVIAN-WE	
6337	WW00001	190.80							54 EST		LL STOCK	*PUCKERIDGES-BOR
6337	WW00002	21.42	27OCT978			UNKN	5891M	10JUL951			E DRIL UNKNOWN	*BERTRAM-DOWNS-N
6337	WW00003										O-2	
6337	WW00004										DRIL DRY HOLE	*BOOLKA-WELL

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UNIT NUMBER		DEPTH	SWD		SAMP	ATS	PH	SUPPLY (KL/D)		TIME	YEAR	METH	LOG	STATUS & REMARKS	
6037	WW00003	45.72	04DEC927		UNKN	7693M		10 JUL 951	13	EST	1927		DRIL	DRY HOLE	*CAVANAGH-WELL-N
6037	WW00004	97.54	27AUG928	88.19	27AUG928	UNKN	8220M	27AUG928						UNKNOWN	*GUNDALOO-BORE
6037	WW00005	80.16	21MAY962	65.84	21MAY962	UNKN	6691M	05MAY962	5	EST	1962		DRIL	BACKFILLED	*NEW-GUNDALOO-BO
6037	WW00006	19.90	27OCT978			UNKN	3474M	27JUL952					DRIL	ABANDONED	*STUDLEY-WELL
6037	WW00007	53.20	27OCT978	48.34	27OCT978	GPUM	4700M	27OCT978	45	EST	1978	WMLL	DRIL	STOCK	*STUDLEY-BORE
6037	WW00008	82.30		59.44					5	EST			DRIL	ABANDONED	*LOOKOUT-BORE
6037	WW00009	39.62	24OCT978			UNKN	3875M	11DEC942	6	EST	1978	WMLL		NOT IN USE	*OLD-AERODROME-B
6037	WW00010	63.36	04DEC959	48.77	04DEC959	UNKN	8265M	04DEC959	54	BAIL	4HRS	1959	GEOL	UNKNOWN	*AERODROME-BORE-
6037	WW00011	45.72	10 JUL 951	28.96	10 JUL 951	UNKN	1215M	10 JUL 951						ABANDONED	*HOME-WELL
6037	WW00012	58.83	26OCT978	57.31	26OCT978	GPUM	4700M	26OCT978	21	EST	1978	WMLL		STOCK+DOM	*BILLYS-BORE
6037	WW00013	40.08	26OCT978			UNKN	7035M	14NOV951					DRIL	DRY HOLE	*STATION-BORE
6037	WW00014	38.10										WMLL		ABANDONED	*STATION-WELL
6037	WW00015	39.62	29 JUL 952	38.40	29 JUL 952	UNKN	1270M	29 JUL 952	4	EST	1952		DRIL	ABANDONED	*YARD-WELL
6037	WW00016	114.30												ABANDONED	*WOOLLY-PADDOCK-
6037	WW00017	10.91	27OCT978			UNKN	2515M	03MAY962	5	BAIL	2HRS	1959	GEOL	DRY HOLE	*WORKS-DEPT-BORE
6037	WW00018	53.30	27OCT978	47.14	27OCT978	GPUM	4900M	27OCT978					WMLL	STOCK	*CENTRAL-BORE
6037	WW00019	51.21												ABANDONED	*CENTRAL-WELL
6037	WW00020	15.24												ABANDONED	*CORKSCREW-WELL
6037	WW00021	76.96	1978	64.62	21MAY962	BAIL	8000M	1978					WMLL	DRIL	STOCK
6037	WW00022	66.45	14DEC914			UNKN	7193M	14DEC914							
6037	WW00023					UNKN	314M	16 JUL 951					WMLL		DRY HOLE
6037	WW00024	59.13	03MAY962			UNKN	4447M	03MAY962	21	EST	1962		GEOL	UNKNOWN	*DEPUTIES-DAM
6037	WW00025	88.09	1978			GPUM	7600M	1978					WMLL		UNKNOWN
6037	WW00026	108.51												STOCK	*BIRTHDAY-BORE
6037	WW00027	39.50	23OCT978	34.40	23OCT978	GPUM	8200M	23OCT978					WMLL	DRIL	DRY HOLE
6037	WW00028	19.05	23OCT978	18.73	23OCT978	FTAK	4100M	23OCT978	52	EST	1978	WMLL	DRIL	STOCK	*BOOLKA-BORE
6037	WW00029	32.01	23OCT978			FTAK	1700M	23OCT978	21	EST	1978	WMLL	GEOL	STOCK	*MT-SABINE-WELL
6037	WW00030	18.10	23OCT978	17.61	23OCT978	UNKN	5800M	23OCT978						UNEQUIPPED	*BANKERS-BORE
6037	WW00031	9.18	24OCT978	8.00	24OCT978	BAIL	1700M	24OCT978					DRIL	ABANDONED	*MT-ERNEST-WELL
6037	WW00032	20.25	24OCT978	11.02	24OCT978	GPUM	5400M	24OCT978					WMLL		*OLD-HOGARTH-WEL
6037	WW00033	65.84	12NOV978	53.40	12NOV978	FTAK	8400M	12NOV978						STOCK	*HOGARTH-N-E-WEL
6037	WW00034	171.45	13AUG962	45.42	13AUG962	UNKN	7564M	13AUG962	131	EST	1978	WMLL	DRIL	STOCK+DOM	*HOGARTH-N-E-WEL
6037	WW00035	153.01	08FEB971	59.74	06SEP960	UNKN	11115M	08FEB971	436	EST	1960	PUMP	GEOL	UNKNOWN	*WOOLSHED-BORE
6037	WW00036	76.05	13AUG962	63.86	13AUG962	UNKN	9409M	13AUG962	76	EST	1962		GEOL	UNKNOWN	*MILLERS-CREEK-N
6037	WW00037	21.35	02NOV978	16.59	02NOV978	GPUM	2500M	02NOV978						ORE-NO-10	*MILLERS-CREEK-B
6037	WW00038	10.87	02NOV978											ORE-NO-17	*MILLERS-CREEK-B
6037	WW00039													ORE-NO-11	*MILLERS-CREEK-B
6037	WW00040	80.77	12OCT955	79.55	JUL 952									STOCK	*NEW-BLUFF-BORE
6037	WW00041	78.64	12OCT955											DRY HOLE	*OILCKS-WELL
6037	WW00042	25.91	21MAY962	22.25	21MAY962	UNKN	12069M	12MAY962						ABANDONED	*WHIP-WELL
6037	WW00043	23.40	02NOV978	23.23	02NOV978									ABANDONED	*MT-EBA-ROAD-BOR
6037	WW00044	34.75												E	*EBA-ROAD-BOR
6037	WW00045													GEOL	*TABLE-LAND-BORE
6037	WW00046													NO-1	*TABLE-LAND-BORE
6037	WW00047	25.91	21MAY962	22.25	21MAY962	UNKN	12069M	12MAY962					GEOL	ABANDONED	*BLUFF-BORE-NO-1
6037	WW00048	23.40	02NOV978	23.23	02NOV978									ABANDONED	*BLUFF-BORE-NO-2
6037	WW00049	34.75												ABANDONED	*BLUFF-BORE-NO-2
6037	WW00050													UNKNOWN	*BLUFF-BORE-NO-2

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UNIT	NUMBER	DEPTH	SWC	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS		
6137	WW00131	45.00	01NOV978									DRY HOLE	*THIRTY-MILE-BORE		
6137	WW00131	55.00	30OCT978	43.14	30OCT978	GPUM	7400M	30OCT978	32	EST	1978	WMLL	E STOCK	*COX-BORE	
6136	WW00131											ABANDONED	*ADAMS-WELL		
6136	WW00132											DRY HOLE			
6136	WW00133											ABANDONED			
6136	WW00134	45.72	09OCT933	34.75	09OCT933	UNKN	18215M	09OCT933				DRIL	UNKNOWN	*BUTCHERS-WELL	
6136	WW00135														
6136	WW00136	25.20	05NOV978	17.10	05NOV978	BAIL	8500M	05NOV978				DRIL	UNEQUIPPED	*LOCKS-WELL	
6136	WW00137	11.14	05NOV978	9.96	05NOV978	BAIL	18000M	05NOV978					ABANDONED	*FRESH-WATER-WELL	
6136	WW00138												L-OR-SIX-MILE-WELL		
6136	WW00138												DRY HOLE		
6136	WW00139	6.50	05NOV978	3.80	05NOV978	BAIL	220M	05NOV978					ABANDONED	*ARGOONA-WELL-OR	
6136	WW00140												-CAVES-WELL		
6136	WW00141	11.10	05NOV978	7.50	05NOV978	BAIL	14000M	05NOV978					DRY HOLE		
6136	WW00141												ABANDONED	*MARSHALL-SWAMP-	
6136	WW00142	13.72		6.10					EST				WELL		
6136	WW00143	6.70	05NOV978			UNKN	13027M	20DEC928					BACK FILLED	*MARSHALL-SWAMP-	
6136	WW00143												HORSE-WELL		
6136	WW00143												DRY HOLE	*MARSHALL-SWAMP-	
6136	WW00144	34.61	05NOV978	29.50	05NOV978	BAIL	3800M	05NOV978	218	EST	1933		WELL		
6136	WW00145	32.63	05NOV978	29.95	05NOV978	BAIL	9100M	05NOV978					ABANDONED	*BIG-KNOLL-NORTH	
6136	WW00145												-WELL-OR-ANZAC-WELL		
6136	WW00145												UNEQUIPPED	*SMALL-KNOLL-SOU	
6136	WW00146								EST				TH-WELL		
6136	WW00146												UNKNOWN	*HORSE-WELL	
6136	WW00147												ABANDONED		
6136	WW00148												ABANDONED		
6136	WW00149	63.70											UNKNOWN		
6136	WW00150	43.28	09OCT935	41.45	09OCT935	UNKN	2989M	09OCT935	54	EST	1935		UNKNOWN		
6136	WW00151												ABANDONED		
6136	WW00152	47.85	01MAR934	30.48	01MAR934	UNKN	7607M	01MAR934					UNKNOWN	*SCOTCHMANS-BORE	
6136	WW00153	35.00	15NOV935	35.66	15NOV935	UNKN	15630M	15NOV935					UNKNOWN		
6136	WW00154	15.30	04NOV978									WMLL	DRY HOLE	*EMU-WELL	
6136	WW00155	39.02	01JUN959	37.80	01JUN959	UNKN	17160M	01JUN959		EST	1959	GEOL	ABANDONED	*TOLLS-BORE	
6136	WW00156	19.81	13JUN959	18.59	13JUN959	UNKN	17160M	13JUN959	11	EST	1959	GEOL	ABANDONED	*GAMBIERS-BORE	
6136	WW00157	53.95	06JUL959	40.54	06JUL959	UNKN	11440M	06JUL959	44	EST	1959	GEOL	UNKNOWN	*NOBLES-BORE	
6136	WW00158	22.36	05NOV978	6.12	05NOV978	BAIL	19000M	05NOV978	65	EST	1959	GEOL	ABANDONED	*MARSHALL-SWAMP-	
6136	WW00158												BORE		
6136	WW00159	11.96	05NOV978			UNKN	14971M	31AUG959				WMLL	GEOL	DRY HOLE	*KNOLL-BORE
6136	WW00160	45.11	04NOV978	43.30	04NOV978	GPUM	8800M	04NOV978				WMLL		STOCK	*BOUNDARY-WELL
6136	WW00161	16.45	19OCT978	13.40	19OCT978	GPUM	600M	19OCT978	44	EST	1947	WMLL		STOCK	*EAST-WELL-NO-1
6136	WW00162	16.20	19OCT978	13.01	19OCT978	GPUM	1100M	19OCT978	44	EST	1947	WMLL		STOCK	*EAST-WELL-NO-2
6136	WW00163	16.76	05FEB925	15.24	05FEB925	UNKN	25000M	05FEB925					DRIL	UNKNOWN	
6136	WW00164	24.38	12JAN925	21.34	12JAN925	UNKN	22100M	12JAN925					DRIL	UNKNOWN	
6136	WW00165	3.20	05NOV978	3.15	05NOV978	UNKN	25024M	14AUG936	1	EST	1936		ABANDONED	*ARCOONA-CAVES-W	
6136	WW00165												ELL		
6136	WW00166	21.03											COLLAPSED		
6136	WW00167	23.13	05NOV978	18.00	05NOV978	BAIL	4500M	05NOV978				PUMP	DRIL	STOCK	*LOCKS-WELL-NO-2
6136	WW00168	16.92							13	EST				ABANDONED	
6136	WW00169	47.24	27MAY965			UNKN	17100M	27MAY965					DRIL	UNEQUIPPED	*MACS-TANK-NO-1-
6136	WW00169													BORE	
6136	WW00170	40.84	30APR965			UNKN	14400M	30APR965	21	EST	1965	PUMP	DRIL	UNKNOWN	*MACS-TANK-NO-2-
6136	WW00170													BORE	
6136	WW00171	47.24	27MAY965			UNKN	10210M	27MAY965					DRIL	UNEQUIPPED	*MACS-TANK-NO-3-
6136	WW00171													BORE	

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UNIT	NUMBER	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS	
6136	WW00042	36.27	09JUL965					1 EST	1965		DRIL	UNKNOWN	*MACS-TANK-NO-4-BORE	
6136	WW00043	46.33	09JUL965								DRIL	UNKNOWN	*MACS-TANK-NO-5-BORE	
6136	WW00044	25.99	04NOV978	22.14	04NOV978	FTAK	2100M	04NOV978	21 EST	1978	WMLL	STOCK	*MACDONALDS-BORE	
6136	WW00045	18.29		12.19		UNKN	690M					UNKNOWN	*GOVERNMENT-WELL	
6136	WW00046											ABANDONED		
6136	WW00047	51.82										ABANDONED		
6136	WW00048	18.29										UNKNOWN		
6136	WW00049	40.54										ABANDONED	*TRIAL-HOLE-NO-6	
6136	WW00050	37.16	04NOV978	27.45	04NOV978	BAIL	420M	04NOV978				ABANDONED	*WILSONS-WELL	
6136	WW00051	19.41	04NOV978	18.31	04NOV978	BAIL	1000M	04NOV978	21 EST	1978	WMLL	STOCK	*NEW-PINCHECA-BORE	
6136	WW00052	23.77										ABANDONED		
6136	WW00053	25.91		21.34				44 EST				UNKNOWN	*MACDONNELLS-WELL	
6136	WW00054											ABANDONED		
6136	WW00055	18.59		7.01								UNKNOWN		
6136	WW00056											ABANDONED		
6136	WW00057	42.67										ABANDONED		
6136	WW00058											ABANDONED		
6136	WW00059											UNKNOWN		
6136	WW00060											ABANDONED		
6136	WW00061	24.38		21.64		UNKN	9400M	40 EST				UNKNOWN	*OLD-PINCHELA-WELL	
6136	WW00062											ABANDONED		
6136	WW00063											ABANDONED		
6136	WW00064	21.95										ABANDONED		
6136	WW00065	55.17	NOV949			UNKN	1900M	NOV940	30 EST	1940	DRIL	UNKNOWN	*BEAMISH-BORE	
6136	WW00066	46.02	23MAR958	43.59	23MAR958	UNKN	4005M	23MAR958				UNKNOWN		
6136	WW00067					UNKN	6077M	10JUL930				UNKNOWN	*LAKE-HANSON-PAD	
6136	WW00068					UNKN	2200M	12APR927				DOCK-BORE		
6136	WW00069											UNKNOWN		
6136	WW00070											UNKNOWN		
6136	WW00071											UNKNOWN		
6136	WW00072											UNKNOWN		
6136	WW00073											UNKNOWN		
6136	WW00074	19.81	27JUL947	12.19	27JUL947	UNKN	657M	27JUL947				UNKNOWN	*GOVERNMENT-WELL	
6136	WW00075	43.85	04NOV978	43.70	04NOV978						PUMP	NOT IN USE	*BOUNDARY-WELL	
6136	WW00076			16.59	05NOV978							UNEQUIPPED	*LOCKS-BORE	
6136	WW00077	41.18	05NOV978	38.81	05NOV978	BAIL	1600M	05NOV978			WMLL	ABANDONED	*ANZAC-BORE	
6136	WW00078	27.75	04NOV978	19.30	04NOV978	BAIL	1000M	04NOV978				UNKNOWN	*PAN-WELL	
6137	WW00079	49.50	03NOV978	35.34	03NOV978	BAIL	10500M	03NOV978			DRIL	UNEQUIPPED	*13-MILE-CLAYPAN-BORE	
6137	WW00080	27.35	02NOV978			UNKN	3189M	06APR927				DRY HOLE	*MILLERS-CREEK-WELL	
6137	WW00081	56.39	30AUG962	47.33	02NOV978	FTAK	10100M	02NOV978	108 EST	1962	WMLL	GEOL	STOCK	*MOOGLAMPINIE-BORE
6137	WW00082	75.59	JUL952	45.72	JUL952	UNKN	11926M	17JAN928	131 EST	1952		GEOL	ABANDONED	*MILLERS-CREEK-NO-9-BORE
6137	WW00083					UNKN	10739M	13OCT930				ABANDONED		
6137	WW00084	49.38	JUL952			UNKN	12280M	26JUL928	31 EST	1952		GEOL	UNKNOWN	
6137	WW00085	103.63	30DEC928	47.24	15MAY929	UNKN	15901M	04JUL929	178 EST	1929			BACKFILLED	*NIGHTMARSH-BORE
6137	WW00086	07.97	23SEP926	46.12	23SEP926	UNKN	8637M	23SEP926	32 EST	1926	DRIL			*MILLERS-CREEK-STATION-BORE-NO-3

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UNIT NUMBER	DEPTH	SND	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS	
5936	WW00001	25.70	21OCT978	23.42	21OCT978	UNKN	1015M	13SEP962	21 EST	1978	WMLL	STOCK+DOM	*WHYMET-WELL
5936	WW00002	28.65	15SEP962	26.52	15SEP962	UNKN	10410M	15SEP962			WMLL	UNKNOWN	*PADDOCK-BORE-NO-20
5936	WW00003	17.50	21OCT978	9.38	21OCT978	UNKN	5963M	15SEP962			WMLL	DILAPIDATED	*PADDOCK-BORE-NO-21
5936	WW00004	29.93	22OCT978	25.97	22OCT978	UNKN	5104M	15SEP962			WMLL	STOCK	*PADDOCK-BORE-NO-12
5936	WW00005	29.93	22OCT978	25.97	22OCT978	UNKN	8623M	15SEP962			WMLL	STOCK	*PADDOCK-BORE-NO-19
5936	WW00006	29.90	22OCT978	25.49	22OCT978	UNKN	8623M	15SEP962			WMLL	STOCK	*PADDOCK-BORE-NO-14
5936	WW00007	30.48	28NOV962	22.66	28NOV962	UNKN	10896M	28NOV962			WMLL	UNKNOWN	*PADDOCK-BORE-NO-15
5936	WW00008	28.80	22OCT978	25.05	22OCT978	UNKN	7693M	13SEP962			WMLL	STOCK	*PADDOCK-BORE-NO-16
5936	WW00009	5.38	22OCT978									DRY HOLE	*PADDOCK-BORE-NO-18
5936	WW00010	3.29	22OCT978			UNKN	9665M	81978				DRY HOLE	
5936	WW00011	14.13	21OCT978	9.71	21OCT978				EST	1978		NOT IN USE	*HICK-BORE
5936	WW00012	19.35	21OCT978	16.76	21OCT978	UNKN	14025M	13JUL927				ABANDONED	*ROWES-WELL
5936	WW00013	17.26	20OCT978	16.09	20OCT978	UNKN	3289M	12SEP962	125 EST	1978	WMLL	STOCK+DOM	*NORTH-WELL
5936	WW00014	18.43	20OCT978	16.24	20OCT978	UNKN	3754M	6.8 NOV978	125 EST	1978	WMLL	HYDRO.OBS	*NORTH-WELL-TCHQ 35
5936	WW00015	20.73	OCT942						108 EST	1942		UNKNOWN	*WELL-A2
5936	WW00016								104 EST	1942		UNKNOWN	*WELL-A1
5936	WW00017					UNKN	170M	6.0 13MAR969			PUMP	UNKNOWN	
5936	WW00018	16.65	20OCT978	15.60	20OCT978	UNKN	1130M	7.6 14DEC976				UNEQUIPPED	*GOVERNMENT-WELL
5936	WW00019	17.37	15SEP962	15.05	20OCT978	UNKN	4919M	06AUG962	546 EST	1944	PUMP	DOMESTIC	*BORE-K2
5936	WW00020	17.30	20OCT978	13.90	20OCT978	UNKN	1015M	12SEP962	546 EST	1944	PUMP	DOMESTIC	*BORE-K1
5936	WW00021	16.76	04JAN944						546 EST	1944		DRY HOLE	*BORE-M
5936	WW00022	19.21	22OCT940	14.63	22OCT940	UNKN	3789M	12JUN940	68 EST	1940		DOMESTIC	*KINGOONYA-WELL
5936	WW00023	23.16	20OCT978	17.00	20OCT978	UNKN	7507M	05SEP929			WMLL	STOCK	*210-MILE-BORE
5936	WW00024											NOT IN USE	*SIX-MILE-WELL
5936	WW00025	15.24	18NOV957	12.19	18NOV957	UNKN	11583M	18NOV957	5 EST	1957	PUMP	BACKFILLED	*LAKE-HARRIS-BORE
5936	WW00026	24.38				UNKN	4304M					DRAINAGE	
5936	WW00027	29.26	02DEC927			UNKN	12585M	02DEC927				ABANDONED	*BON-BON-NO-4-BORE
5936	WW00028	21.95				UNKN	14857M					RE	
5936	WW00029					UNKN	144345M					ABANDONED	*BON-BON-NO-2-BORE
5936	WW00030	19.45	24OCT978			UNKN	1444M		32 EST			UNKNOWN	*BORE-TAB16
5936	WW00031	17.65	24OCT978	15.44	24OCT978	UNKN	3217M	02DEC927	19 EST	1978	WMLL	DRY HOLE	*TINSELLS-BORE
5936	WW00032	24.69				UNKN	14800M					STOCK	*RANGE-WELL
5936	WW00033	29.81	24OCT978	24.78	24OCT978				31 EST	1951	WMLL	UNKNOWN	*BORE-NO-21
5936	WW00034	14.45	24OCT978	11.31	24OCT978	UNKN	9765M	02DEC927				UNKNOWN	*BLACK-OAK-BORE
5936	WW00035	14.52	24OCT978	9.04	24OCT978	UNKN	986M	02DEC927				UNEQUIPPED	*PRESTON-WELL
5936	WW00036	19.66	24OCT978	14.72	24OCT978	UNKN	7579M	03SEP952	118 EST	1978	WMLL	ABANDONED	*SCOTT'S-WELL
5936	WW00037	25.91	03DEC927			UNKN	14743M	03DEC927				STOCK	*GOSSE-RANGE-WELL
5936	WW00038	27.74	03DEC927									L	
5936	WW00039	33.53										UNKNOWN	*BON-BON-NO-5-BORE
5936	WW00040	36.58	03DEC927									RE	
5936	WW00040											ABANDONED	*BON-BON-NO-6-BORE
5936	WW00040											ABANDONED	
5936	WW00040											ABANDONED	*MCINERNEYS-NO-1-BORE

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UNIT	NUMER	DEPTH		SWD		SAMP	ATS	PH		SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS &	REMARKS
5936	WW00041	43.89													UNKNOWN	*REPLACEMENT-BOR
5936	WW00042	29.87	AUG952												E-NO-16	
5936	WW00043	10.67	AUG952												ABANDONED	*WEST-FIVE-MILE-
5936	WW00044	38.18													NO-1-BORE	
5936	WW00045	120.70	11DEC927			UNKN	14750M		11DEC927						ABANDONED	*WEST-FIVE-MILE-
5936	WW00046	42.67	11DEC927												NO-2-BORE	
5936	WW00047	48.77	11DEC927												ABANDONED	*BORE-NO-51
5936	WW00048	137.16	JUL952												UNKNOWN	*BON-BON-NO-21-B
5936	WW00049	18.12	25OCT978	10.34	25OCT978	UNKN	9151M		30DEC927	4 EST		1927			ORE	
5936	WW00050	8.53	OCT962	6.71	OCT962								WMLL		ABANDONED	*BON-BON-NO-22-B
5936	WW00051	76.20	14DEC927												ORE	*BON-BON-NO-35-B
5936	WW00052	24.38	19APR960			UNKN	7035M		19APR960	27 EST		1960			UNKNOWN	*BON-BON-NO-37-B
5936	WW00053	2.50	26OCT978			UNKN	6263M		05DEC927						ORE	
5936	WW00054	8.53													UNEQUIPPED	*WALLABYNG-WELL
5936	WW00055														ABANDONED	*LLOYDS-WELL
5936	WW00056	35.97													ABANDONED	*BON-BON-NO-13-B
5936	WW00057	8.68	28OCT978	8.29	28OCT978	UNKN	2300M		20OCT978	32 EST		1962	WMLL		ORE	
5936	WW00058	5.18	21OCT978	4.30	21OCT978	UNKN	1130M		16AUG962						DOCK-BORE	*PAYNTERS-WELL
5936	WW00059	13.72	12SEP947	12.19	12SEP947	UNKN	1573M		12SEP947	13 EST		1947			ABANDONED	*NORTH-WELL
5936	WW00060	13.72	12SEP947	12.19	12SEP947	UNKN	957M		12SEP947	13 EST		1947			UNKNOWN	*CENTRAL-WELL
5936	WW00061	57.91													UNKNOWN	*SOUTH-WELL
5936	WW00062	16.55	28OCT978	13.25	28OCT978	UNKN	10010M		05AUG962				WMLL		ABANDONED	*BORE-TAB20
5936	WW00063														STOCK	*COOKES-WELL
5936	WW00064												WMLL		UNKNOWN	*GOSSES-WOOLSHED
5936	WW00065	29.26								17 EST			WMLL		UNKNOWN	*GOSSE-HOUSE-+-P
5936	WW00066														ADDOCK-BORE	
5936	WW00067	17.68	OCT962												ABANDONED	*BANKRUPTCY-BORE
5936	WW00068	56.69	06AUG962							2 EST		1962			UNKNOWN	
5936	WW00069	15.85	15SEP962			UNKN	5590M		18AUG962	11 EST		1962	WMLL		UNKNOWN	*NORTH-MUNGILLO-
5936	WW00070	11.53	18AUG962			UNKN	5590M		18AUG962	25 EST		1962	WMLL		BORE	*NORTH-MUNGILLO-
5936	WW00071	35.97	1962												BORE	
5936	WW00072	35.97	1962												ABANDONED	*NORTH-MUNGILLO-
5936	WW00073	35.97	1962												BORE	*NORTH-MUNGILLO-
5936	WW00074	86.56	19AUG962												BORE	
5936	WW00075	24.40	22OCT978	22.49	22OCT978	UNKN	11240M		13SEP962				WMLL		ABANDONED	*NORTH-MUNGILLO-
5936	WW00076	18.29	13SEP962	16.90	22OCT978	UNKN	9710M		13SEP962				WMLL		STOCK	*PADDOCK-BORE-NO
5936	WW00077	27.74	1962	12.19	1962										-19	
5936	WW00078	24.39	1962	8.84	1962										ABANDONED	*PADDOCK-BORE-NO
															-18	
															ABANDONED	

DEPARTMENT OF MINES & ENERGY -BORE GENERAL INDEX MOST RECENT DATA

03/09/79

UNIT NUMBER	DEPTH	SWL	SAMP	ATS	PH	SUPPLY (KL/D)	TIME	YEAR	METH	LOG	STATUS & REMARKS
6137	WW0009	46.77	04JUL929	UNKN	10853M	01OCT929					BACKFILLED *CURDLAWIDNEY-WE LL UNKNOWN
6137	WW0010			UNKN	12750M						UNKNOWN
6137	WW0011	49.57	04JUL934	UNKN	7679M	04JUL934	21 EST	1934			UNKNOWN
6137	WW0012	46.77	MAR941	UNKN	17530M	MAR941	27 EST	1941	DRIL		UNKNOWN *23-MILE-SOUTH-B ORE
6137	WW0013			UNKN	8535M	09OCT933					UNKNOWN
6137	WW0015	31.70	09MAY927	UNKN	25000M	09MAY927					UNKNOWN
6137	WW0016	35.71	07MAY927	UNKN	21810M	07MAY927					UNKNOWN
6137	WW0017	34.75		UNKN	25000M						ABANDONED
6137	WW0018	24.38									ABANDONED
6137	WW0019	35.41	03NOV978	BAIL	2700M	03NOV978			PUMP		NOT IN USE *OLD-PARAKYLIA-W ELL
6137	WW0020	36.83	DEC940	UNKN	3130M	DEC940	118 EST	1940	DRIL		UNKNOWN *HORSE-PADDOCK-B ORE
6137	WW0021	32.08	29APR927	UNKN	21810M	29APR927			DRIL		UNKNOWN
6137	WW0022	25.91	21APR927	UNKN	1253M	21APR927	21 EST	1927	DRIL		UNKNOWN
6137	WW0023	35.27	05NOV978		35.15	05NOV978	8 EST				UNEQUIPPED *RED-LAKE-WELL
6137	WW0024	75.29			18.29						ABANDONED
6137	WW0025										DRY HOLE
6137	WW0026	29.26	04APR959	GPUM	7400M	03NOV978	76 EST	1959	PUMP	GEOL	STOCK+DOM *COMET-BORE
6137	WW0027	36.71	24APR959	GPUM	5800M	03NOV978	76 EST	1HRS 1959		GEOL	STOCK+DOM *SOUTHERN-CROSS- BORE
6137	WW0028	37.00	02MAY959	FTAK	1300M	03NOV978	108 EST	9HRS 1959	PUMP	GEOL	STOCK *MILLERS-CREEK-B ORE
6137	WW0029	34.54	03NOV978	UNKN	4761M	13MAY959	52 EST	1HRS 1959	WMLL	GEOL	ABANDONED *MOONILPITCHNIA -BORE
6137	WW0030	29.26	09JUN959	UNKN	16130M	09JUN959	11 BAIL	1959		GEOL	ABANDONED *LOCKS-BORE
6137	WW0031	34.14	14JUL959	UNKN	17136M	14JUL959				GEOL	ABANDONED *RED-LAKE-BORE
6137	WW0032	36.58	24JUL959	UNKN	17160M	24JUL959	1 EST	1959		GEOL	ABANDONED *HUMPS-BORE
6137	WW0033	78.54	19MAR928	UNKN	13481M	26JUL928	44 EST	1928	DRIL		UNKNOWN *MILLERS-CREEK-N O-12-BORE
6137	WW0034	77.70	03NOV978	GPUM	11000M	03NOV978	82 EST	1978	WMLL	DRIL	STOCK *NEW-BORE-NO-16
6137	WW0035	62.20	03NOV978	FTAK	6500M	03NOV978	118 EST	1978	WMLL	DRIL	STOCK *BORE-NO-8
6137	WW0036	62.20	1978				158 EST	1978	WMLL	DRIL	STOCK *BORE-NO-8
6137	WW0037	49.99					52 EST			DRIL	UNKNOWN *BORE-NO-8
6137	WW0038	44.20	03NOV978	FTAK	4000M	03NOV978			WMLL		NOT IN USE *NEW-BORE-NO-20
6137	WW0039	44.93	03NOV978	BAIL	18500M	03NOV978					ABANDONED *WOOLNAMULLA-WEL L
6137	WW0040	44.84	03NOV978	UNKN	13141M	13AUG962					UNEQUIPPED *PRICES-BORE-NO- 2
6137	WW0041	45.42	23OCT964	UNKN	7030M	23OCT964	546 EST	1964	WMLL		NOT IN USE *23-MILE-BORE
6137	WW0042	40.23	13JAN965	UNKN	13506M	11DEC964	98 EST	1965			UNKNOWN *CHURCHILL-BORE- NO-1
6137	WW0043	42.67	04DEC964	UNKN	11140M	04DEC964	16 EST	1964			UNKNOWN *OLD-RICKABY-NO- 2-BORE
6137	WW0044	44.20	21APR965	UNKN	16000M	21APR965			DRIL		UNKNOWN *CHURCHILL-BORE- NO-2
6137	WW0045	32.00	21APR965						DRIL		UNKNOWN *PRAIRIE-NO-1-BO RE
6137	WW0046			UNKN	10145M	12JAN971					UNKNOWN *WOOLSHED-BORE
6137	WW0047										UNKNOWN
6137	WW0048	77.00	20JUN977	UNKN	12000M	03NOV978	60 BUKT	4HRS 1977	WMLL	DRIL	STOCK
6137	WW0049	57.00	14JUL977	FTAK	10000M	03NOV978	43 BUKT	4HRS 1977	PUMP	DRIL	STOCK *NEW-PRICES-BORE
6137	WW0050					02NOV978			PUMP		STOCK+DOM *HOME-BORE
6137	WW0051	36.80	03NOV978	GPUM	11000M	03NOV978			WMLL		UNKNOWN *BORE-NO-19

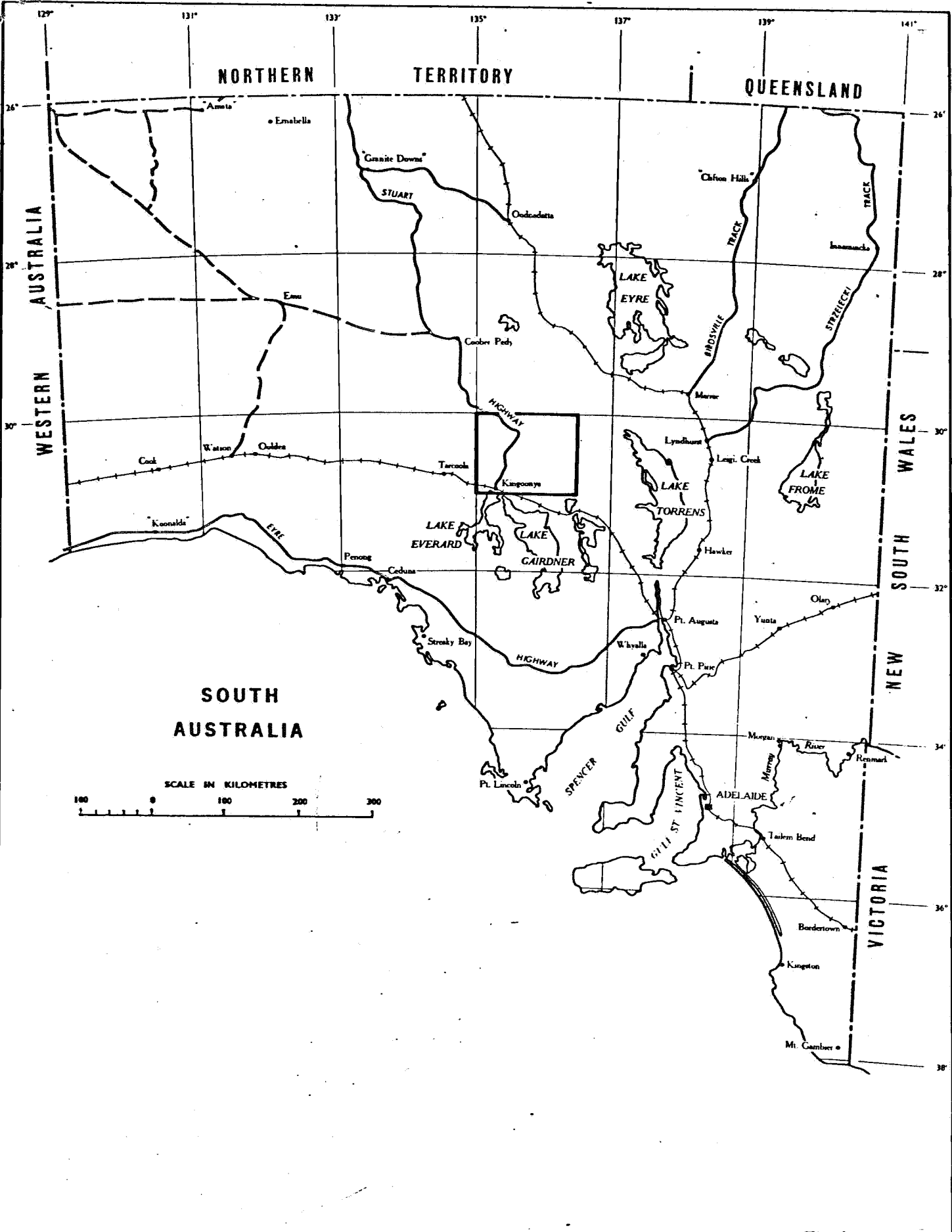


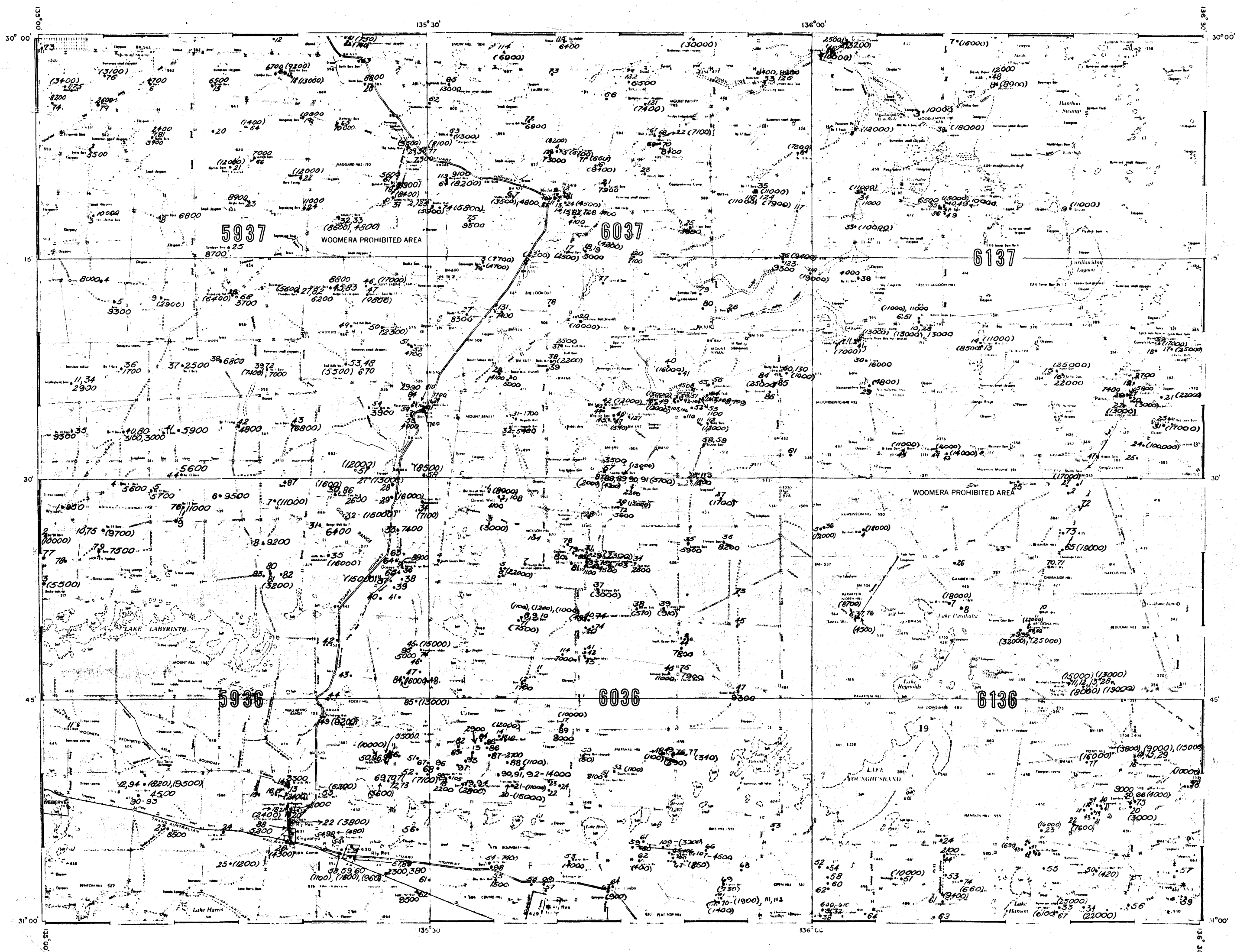
Fig. 1

DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

Compiled. D. CLARKE
Drn. E. C. Ckd.

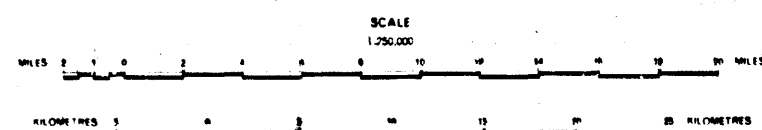
KINGOONYA 1:250,000 WATER WELL SURVEY
LOCALITY PLAN

Date: Aug. 20, 1979
Drg. No.
S14337



ASSOCIATED 4 MILE SHEETS

COOPER PEDI	BILLAKALINA	GURDIMURKA
TARCOOLA	KINGOONYA	ANDAMOOKA
CHILDARA	GAIRDNER	TORRENS



Well with salinity of pumped or tanked sample taken in survey. (1200)
 Well with salinity of any other sample. (1200)

Fig. 2

DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA			
KINGOONYA 1:250,000 WATER WELL SURVEY			
WELL LOCATIONS AND SALINITY			
COMPILED D. CLARKE	DRN E C	SCALE 1:250,000	PLAN NUMBER
DIRECTOR GENERAL	CKD	DATE Sept 27, 1979	79-707

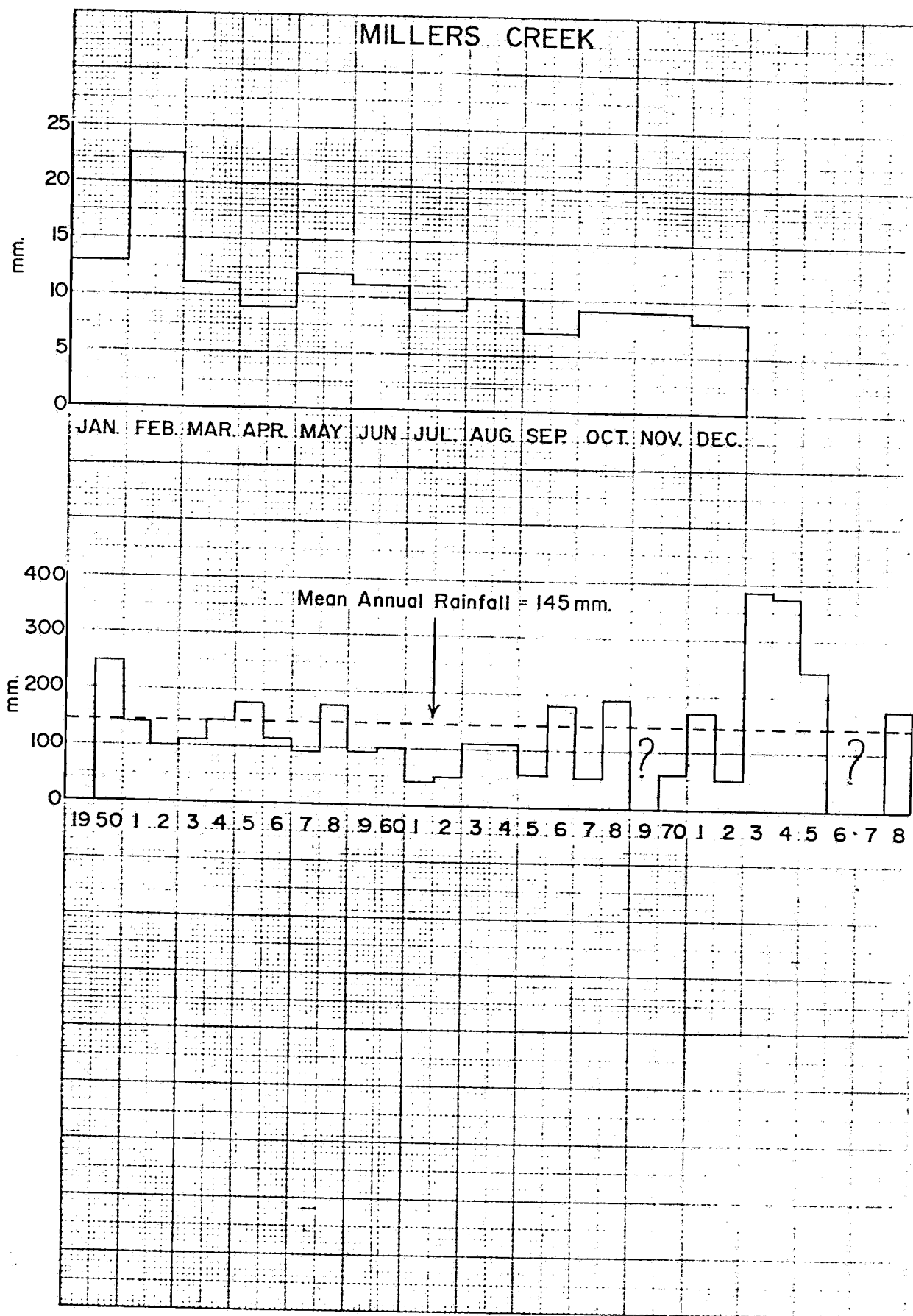


Fig. 3a

DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

KINGOONYA 1:250,000 WATER WELL SURVEY
RAINFALL STATISTICS
MILLERS CREEK

SCALE

DATE Sept. 21, 1979

PLAN NUMBER

S14338

COMPILED D. Clarke

DRN E.C. CKD

KINGOONYA

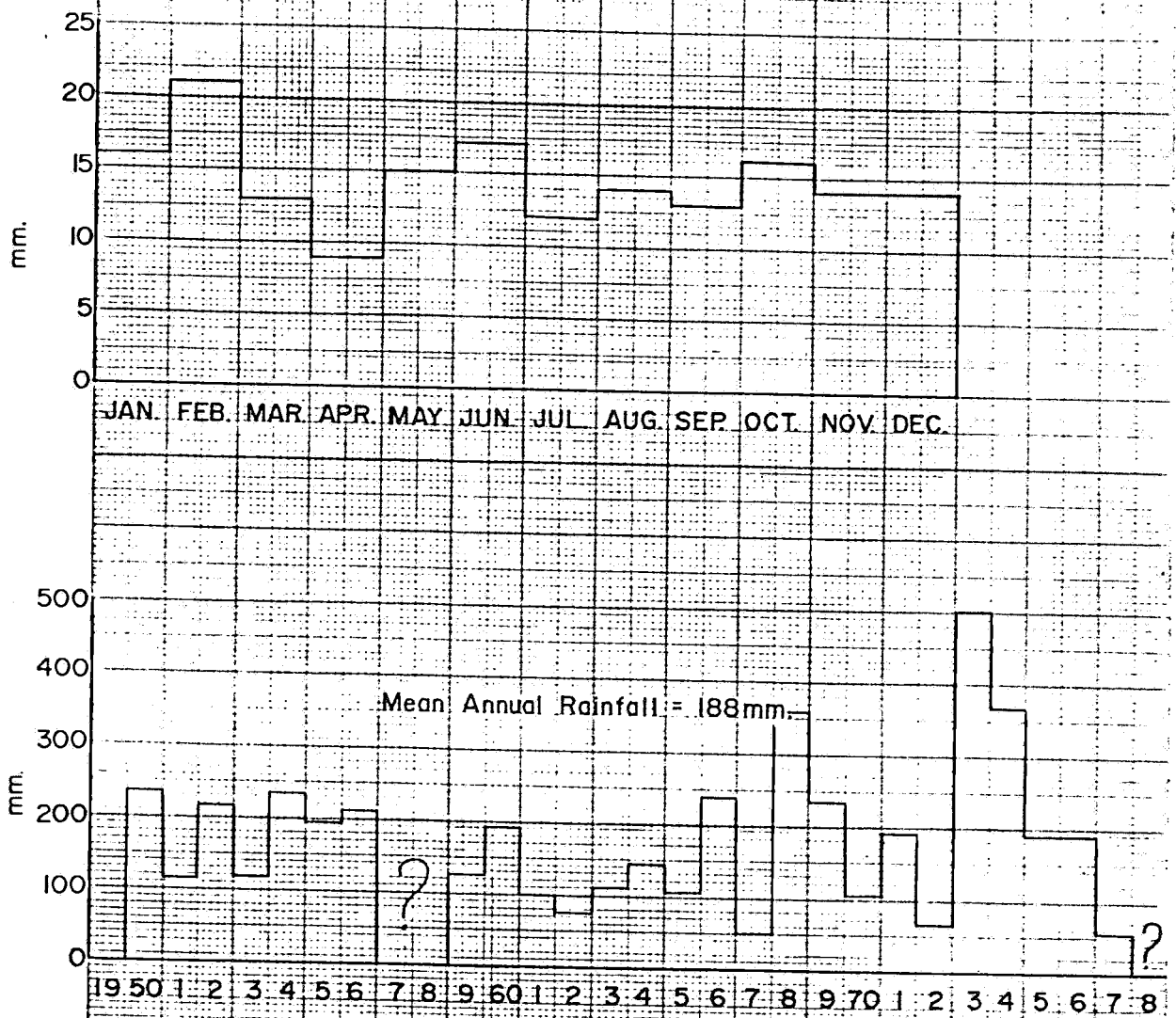
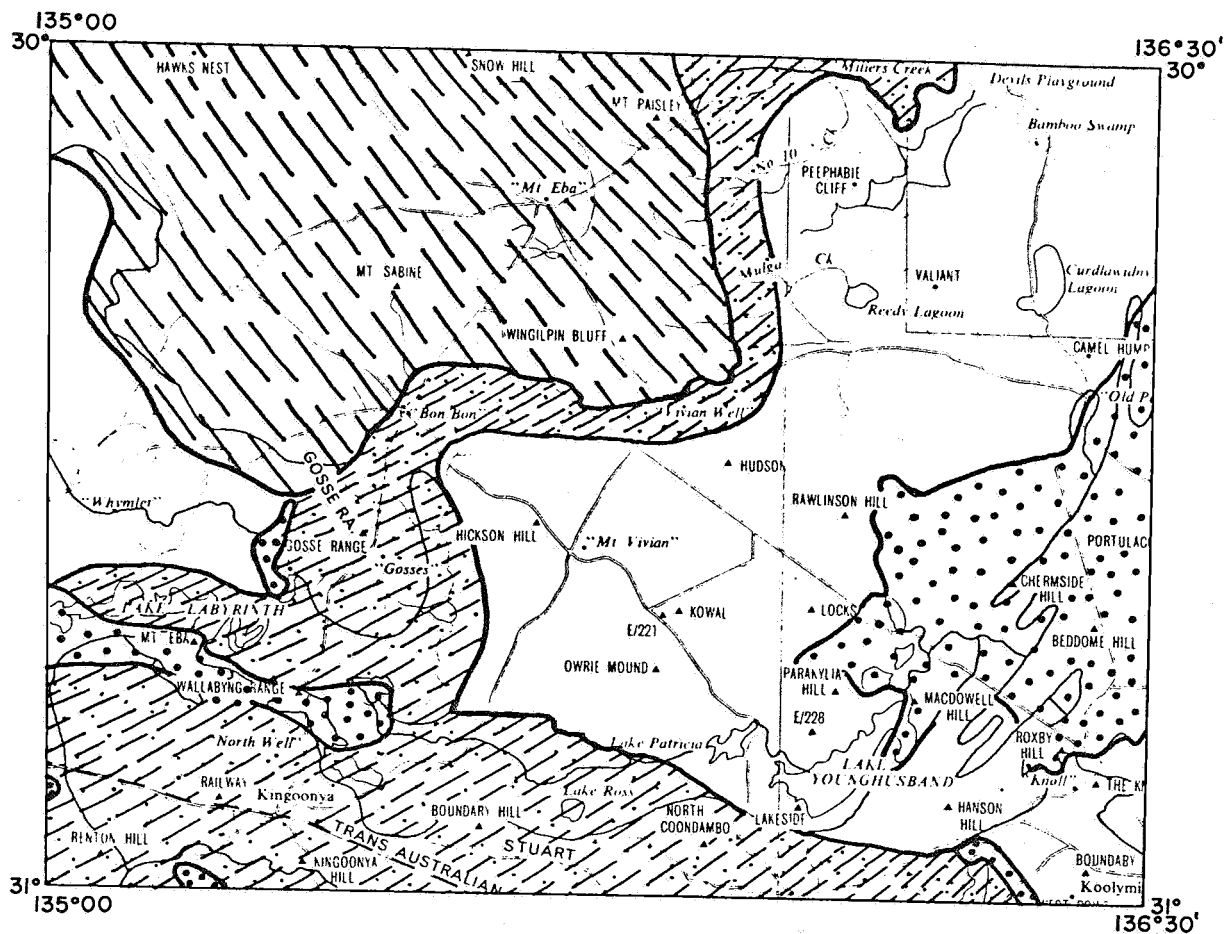


Fig. 3b

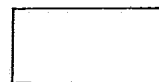
COMPILED D. Clarke DRN E.C. CKD		DEPARTMENT OF MINES AND ENERGY SOUTH AUSTRALIA		SCALE	
		KINGOONYA 1:250,000 WATER WELL SURVEY RAINFALL STATISTICS KINGOONYA		DATE Sept. 21, 1979	
				PLAN NUMBER S14339	

1581



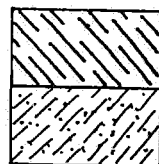
TERTIARY - QUATERNARY

sandy clay, sand, sandstone and sand dunes

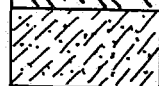


MESOZOIC

Bulldog shale - shale, siltstone, claystone



Cadna - Owie Formation - clayey sandstone



CAMBRIAN and PRECAMBRIAN

sandstone, siltstone, conglomerate, limestone, quartzite

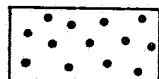


Fig. 4

		DEPARTMENT OF MINES AND ENERGY SOUTH AUSTRALIA		SCALE 1:1,000,000
COMPILED: D. Clarke		KINGOONYA 1:250,000 WATER WELL SURVEY		DATE: Aug. 24, 1979
DRN E. C.	CKD:	GENERALISED GEOLOGY		PLAN NUMBER
				S14340