

OPEN FILE

DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

REPT.BK.NO. 82/43
WATER WELL SURVEY
HD. JESSIE

GEOLOGICAL SURVEY

by

H. WING

SEPTEMBER 1982

DME.NO.237/82

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DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

Rept.Bk.No.:82/43
DME No.:237/82
Disk No.:102

HUNDRED OF JESSIE
WATER WELL SURVEY

ABSTRACT

A water well survey of the Hundred of Jessie was carried out between February 1980 and January 1982. A total of approximately 700 wells were visited and located.

Groundwater supplies of up to 45 L/s are available from an unconfined aquifer with drawdowns of between 15 and 25 metres. This aquifer consists of sediments of Quaternary and Tertiary age with the groundwater salinity varying from 300 to 2 200 mg/l. Water levels vary from 15 m in the west to 25 m along the eastern edge of the Hundred. The groundwater is used for small scale irrigation of cash crops and some pastures, and for stock and domestic supplies.

An underlying confined aquifer (Dilwyn Formation) is separated from the unconfined aquifer by a bed of lignitic clay. This aquifer is not used at present, due mainly to the high cost of drilling water supply wells and the availability of good quality groundwater from the unconfined aquifer.

Groundwater pollution of the unconfined aquifer may be occurring in the vicinity of the Naracoorte Abattoir effluent lagoons, and this is being monitored by the E. & W.S. Department.

INTRODUCTION

The Hundred of Jessie is situated approximately 360km south east of Adelaide and includes the small township of Hynam. The eastern boundary of the Hundred lies on the Victorian border (Fig. 1).

The purpose of the survey was to accurately locate all wells within the Hundred and to update or collect new information on them.

Field work was commenced during February 1980 and was continued intermittently by several field assistants. The survey was finally completed in January 1982, a total of approximately four months having been spent in the field by the author.

PHYSICAL FEATURES

Topography

Generally, the area shows a rise in elevation from south west to north east, reaching maximum elevations of approximately 140 metres above mean sea level (M.S.L.) along the eastern border. A small area of high ground (approximately 100 m above M.S.L.) is found adjacent to the Caves Range Forest Reserve in the south west of the Hundred, but average heights in this area are in the order of 75 - 80 metres above M.S.L.

Vegetation

The area is almost exclusively sown to pasture grasses with small areas of irrigation. A small pocket (about 2 ha.) of pine plantation and natural scrub occurs in the south western corner of the Hundred. The natural scrub is predominantly stringybark in low open woodland formation. River Red Gums occur throughout the Hundred with these being used for shade and windbreaks.

Climate

The area has a Mediterranean type climate with an average rainfall of 593 mm, most of which falls in the months of April to October. Rainfall statistics for the Naracoorte Post Office are shown in Fig. 2.

Land Use

Sheep and cattle grazing is the primary land use in the area. Approximately 10 ha. (based on 1981 and 1978 aerial photography) is used for annual cropping of sunflower, lucerne and clover, some of which is irrigated (see Fig. 3).

SURFACE HYDROLOGY

There are no major creeks in the Hundred, with only small ephemeral creeks occurring in parts of the area. These creeks generally end at natural swamps and lagoons. The largest drainage system is that of Yelloch Creek in the southern part of the Hundred, which is a small tributary of Mosquito Creek.

GEOLOGY

Sediments exposed in the area are Quaternary to Tertiary in age (see Fig. 4). Quaternary sediments are found over much of the Hundred and these consist mainly of fine grained sand and clay.

Underlying these sediments in the north and east of the Hundred is the Parilla Sand, a fluvial, fine to medium grained, slightly clayey and micaceous quartz sand.

Underlying the Parilla Sand, and exposed in some places in the south west of the area, is the Gambier Limestone. This limestone is generally very fossiliferous with abundant bryozoal remains and is about 90 metres thick.

Beneath the Gambier Limestone is the Dilwyn Formation, the upper part of which is a lignitic brown-black clay and the lower part a quartz sand.

HYDROGEOLOGY

Aquifers

The Gambier Limestone and overlying sediments form an unconfined aquifer, from which all groundwater supplies in the Hundred are obtained.

The underlying confined aquifer (Dilwyn Formation) is not used at present. There are no known wells which have been completed in this aquifer and therefore no hydrogeological data is available.

Standing Water Levels

Water in the unconfined aquifer is encountered at about 15 m in the west of the Hundred, increasing to 20 - 25 metres along the eastern border. Water table contours indicate a west to north west flow of groundwater (see Fig. 4).

Hydrographs of observation wells in the area show only a seasonal fluctuation of approximately 0.5 to 1 metre throughout the Hundred, with maximum levels generally being reached in November and minimum levels in April.

Salinity

On average, groundwater salinities for the unconfined aquifer vary from 300 to 2 200 mg/L. Higher salinities appear to correspond with swamps in the south eastern part of the area. A slight increase in salinity appears to be evident in some of the irrigated areas in the northern part of the Hundred.

Yield

Yields range from windmill supplies up to 45 L/s. Reasonable yields are available throughout the area and are mainly utilised for small scale irrigation and areas of pasture. High well yields are generally obtained in areas where well developed solution features have formed in the Gambier Limestone. No controlled aquifer tests have been conducted in the area.

Well Construction and Equipment

Older wells were drilled and lined with galvanised fluming. Later wells were drilled and cased with steel or P.V.C., slotted over the aquifer interval.

Irrigation wells are generally equipped with turbine or submersible pumps. Stock wells are either equipped with windmills, small centrifugals or jack pumps. Numerous unequipped wells are located throughout the Hundred.

POLLUTION POTENTIAL

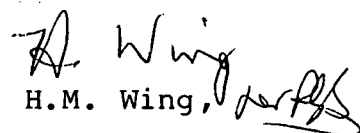
The risk of groundwater pollution from the anaerobic effluent lagoons at the Naracoorte Abattoir (section 387) may be considered high due to the presence of the Gambier Limestone near the base of the lagoons. Some downward percolation of effluent along the interface between the limestone and the Parilla Sand is also possible. The E. & W.S. Department is monitoring specially drilled observation wells in the vicinity of the lagoons and an assessment of the results is still to be done.

GENERAL

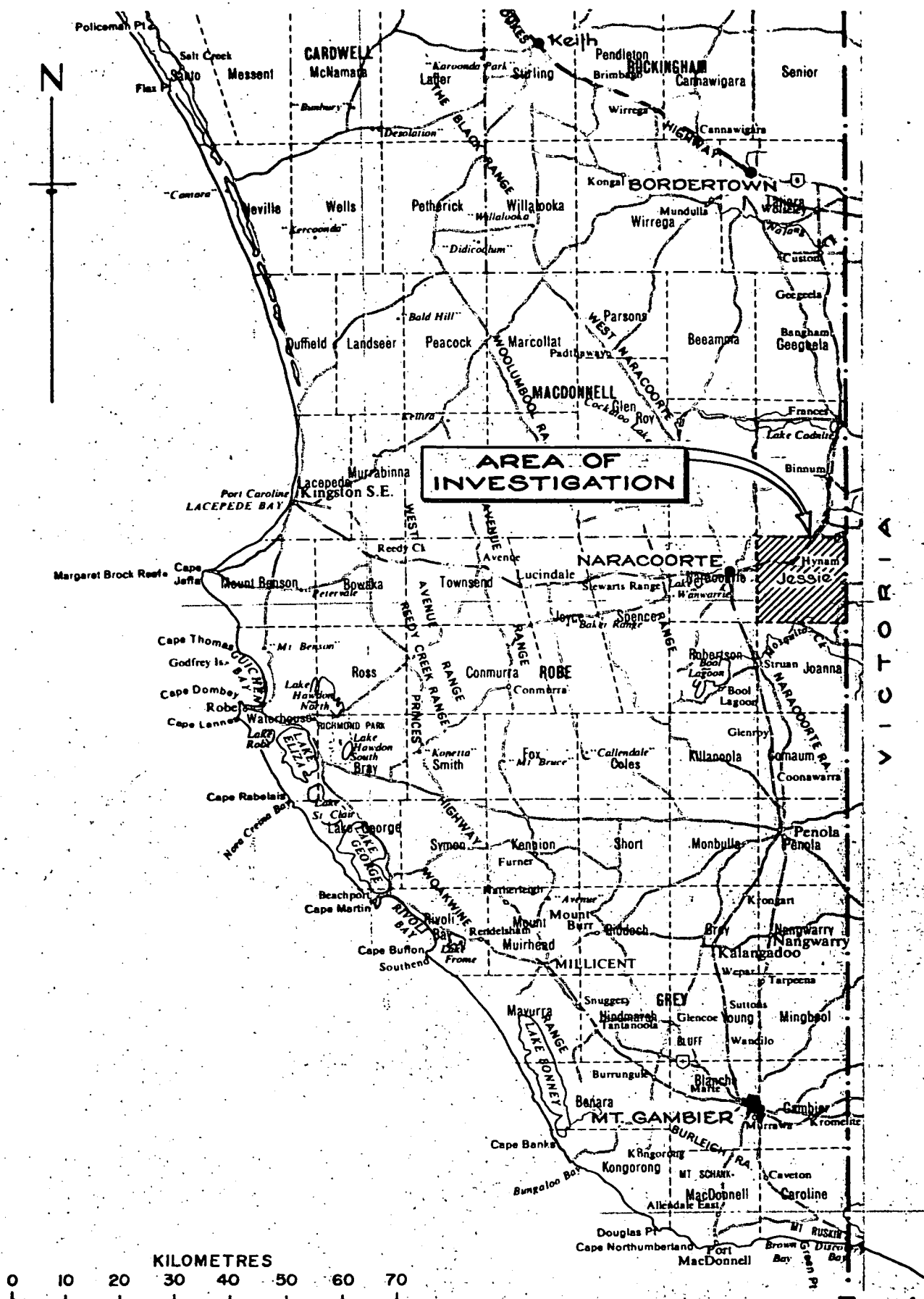
All information on wells collected during the survey was compiled for the bore general file and is available in Departmental records and plans. Well locations are shown in Fig. 5, and a summary of well information is presented in Appendix A.

Landholders and local residents were most co-operative during the survey in supplying information on water wells.

HMW/DP


H.M. Wing,

FIELD ASSISTANT



DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

Scale: 1:1,000,000

Compiled: H. Wing
Drn. M.R. Ckd.

HUNDRED OF JESSIE- WATER WELL SURVEY

Date: Feb. 1982

LOCALITY PLAN

Drg. No.

S 16074

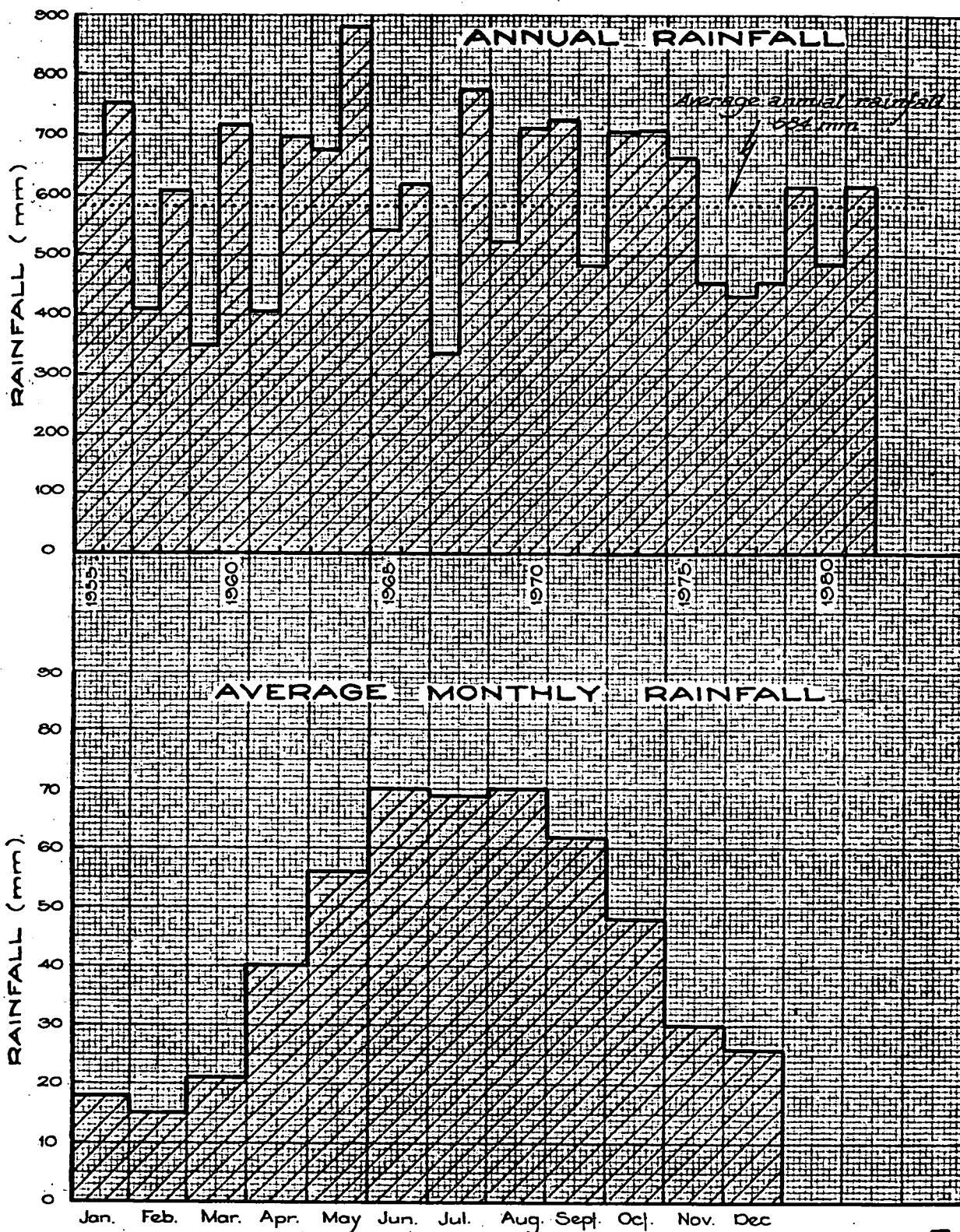


Fig. 2



DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

HUNDRED OF JESSIE - WATER WELL SURVEY
NARACOORTE POST OFFICE
RAINFALL STATISTICS

COMPILED
H. Wing

DRAWN
M.R.

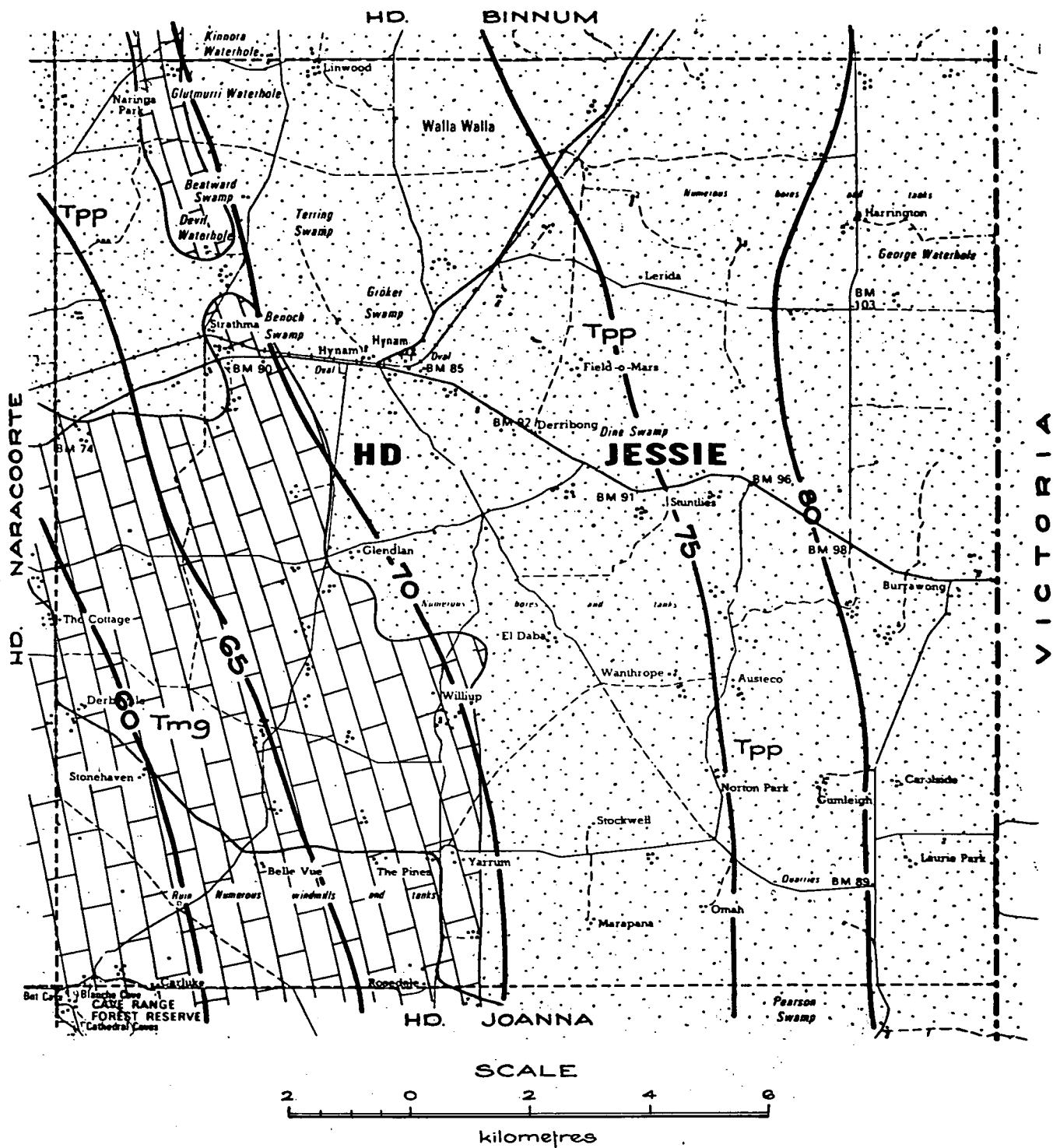
DATE
Feb. 1982
CHECKED

WR 29.9.82
C.D.O. DATE

SCALE —

PLAN NUMBER

S 16075



LEGEND

- CAINOZOIC
 - TERTIARY
 - PLIOCENE
 - Tpp
 - OLIGOCENE-MIOCENE
 - Tmg
- PARILLA SAND: Fluvial, fine to medium quartz sand.
- GAMBIER LIMESTONE: Pale bryozoal limestone.

—10— Water table contour (metres A.H.D.).

Fig. 4

	DEPARTMENT OF MINES AND ENERGY SOUTH AUSTRALIA		COMPILED H. Wing	25.9.82 C.D.O. DATE
	HUNDRED OF JESSIE - WATER WELL SURVEY		DRAWN M.R.	SCALE 1:100,000
	GENERALISED GEOLOGY		DATE Feb. 1982	PLAN NUMBER
			CHECKED	S 16076

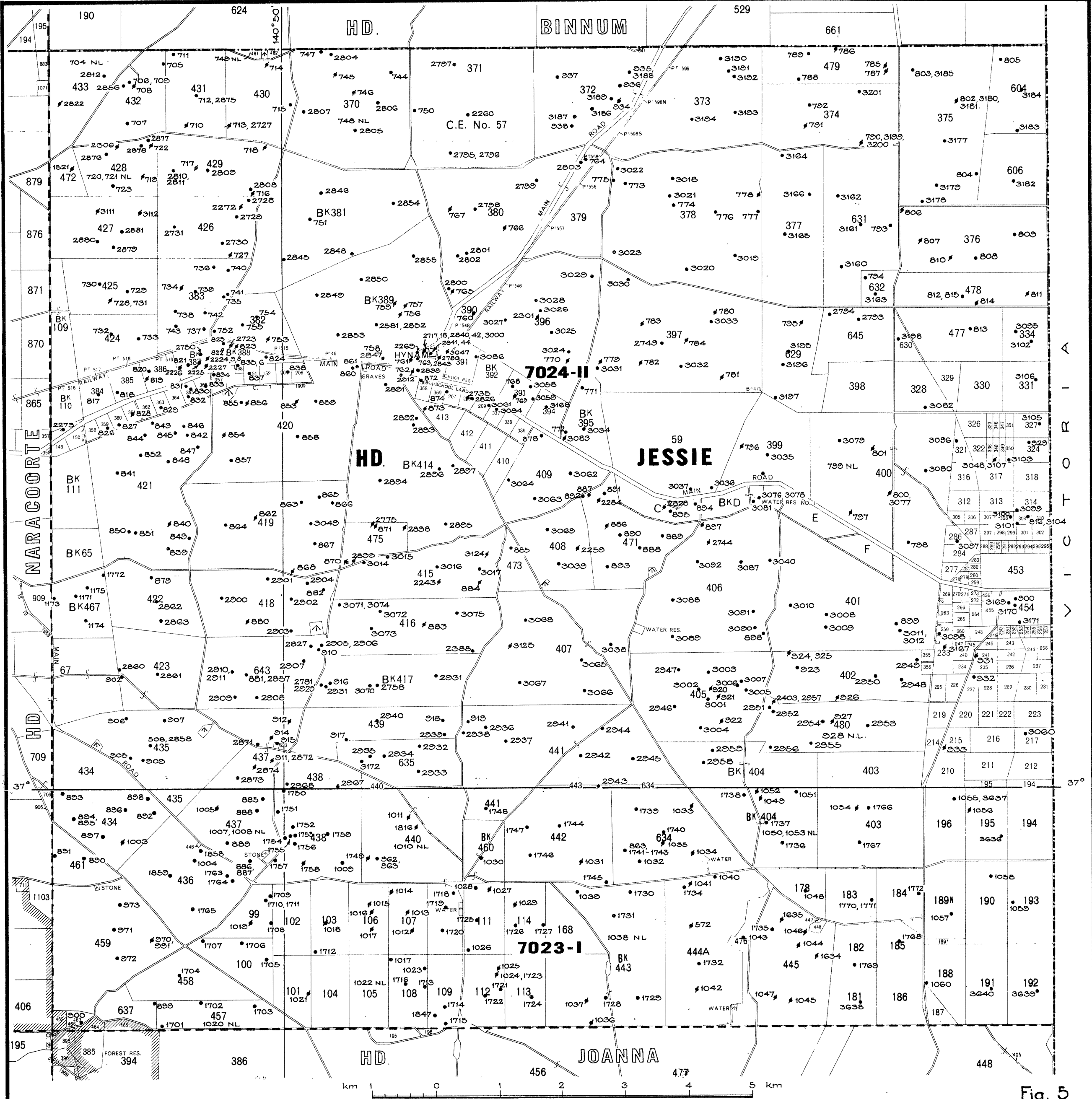


Fig. 5

LEGEND

- 1706 Well location and unit no. (prefix with 1:50,000 sheet no.)
- 1706 Well with lithological log.
- 7023-I** 1:50,000 sheet no.

SCALE



DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

HUNDRED OF JESSIE - WATER WELL SURVEY

WELL LOCATION PLAN

COMPILED H. Wing	29.9.82 C.D.O. DATE
DRAWN M.R.	SCALE 1:50,000
DATE Feb. 1982	PLAN NUMBER
CHECKED	82-82

APPENDIX A

Summary of Well Information - Hundred of Jessie

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

13/05/82

JESSIE

SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	& REMARKS
	48 00	18.23 23APR979	11.80 23APR979	UNKN	2250C	7.7 23APR979	56 BAIL	2HRS	1979		DRIL	DOMESTIC	7024 2WW02717
C	00	25.00 11NOV980	18.27 11NOV980	RAIL	403M	7.6 11NOV980				PUMP	DRIL	STOCK+DOM	7024 2WW02828
C	01	23.00 11NOV980	19.69 11NOV980	UNKN	1599M	09OCT952				WMLL		STOCK	7024 2WW00894
C	02		15.24									DTLAPIDATO	7024 2WW00895
C	03	60.96 06JUL967	18.90 06JUL967	GPUM	1223M	06JUL967	2400 EST	7HRS	1967	PUMP	GEOL	IRRIGATION	7024 2WW00896
D		23.07 17NOV980	16.21 17NOV980	GPUM	1680M	7.5 17NOV980				PUMP		STOCK+DOM	7024 2WW03076
D										PUMP		STOCK+DOM	7024 2WW03078
D		16.28 17NOV980										NOT IN USE	7024 2WW03081
4		18.00 27JUN978	11.00 27JUN978	UNKN	1885M	7.2 27JUN978	86 BAIL	1HRS	1978		DRIL	DOMESTIC	702443 WW02273
4	01					17APR975						DRY HOLE	702443 WW01528
4	02	12.19 17APR975				17APR975				PUMP		UNKNOWN	702443 WW01529
8		12.23 10JUL980	8.80 10JUL980	GPUM	1745M	7.5 10JUL980				WMLL		STOCK	7023 1WW01728
47	00	17.00 12APR979	12.50 12APR979	UNKN	2280C	7.6 12APR979	56	1HRS	1979	PUMP	DRIL	DOMESTIC	7024 2WW02718
57		16.34 13FEB980	12.84 13FEB980	UNKN	2115M	7.6 13FEB980	172 BAIL	1HRS	1978		F/A	DRAINAGE	7024 2DW02260
57	01	19.50 30JUL975	15.00 30JUL975	GPUM	2390C	7.8 13FEB980	87 EST	1HRS	1975	PUMP	F/A	DOMESTIC	7024 2WW00750
												BORE EQUIPPED WITH SUBMERSI	
												BLE SOUTHERN CROSS PUMP	
59				FTAK	1990M	7.8 04SEP980				PUMP		DOMESTIC	7024 2WW03036
59		3.54 04SEP980	1.60 04SEP980	RAIL	145M	7.7 04SEP980				PUMP		UNKNOWN	7024 2WW03037
67			2.60 20MAY980	GPUM	1010M	7.4 20MAY980				WMLL		STOCK	702448 WW02859
67				GPUM	1235M	7.3 21MAY980				PUMP		STOCK+DOM	702448WW02864
67	01	7.62 04OCT973	3.05 04OCT973			04OCT973				WMLL		STOCK	702448 WW01776
67	03	17.08 20MAY980	10.72 20MAY980	GPUM	1255M	7.4 20MAY980			1973	WMLL		STOCK	7024 2WW00901
99		10.59 08JUL980	9.12 08JUL980							WMLL		STOCK	7023 1WW01708
99		14.00 08JUL980	8.00 08JUL980	TAPS	820M	7.5 08JUL980				PUMP		DOMESTIC	7023 1WW01709
99		11.42 08JUL980	9.22 08JUL980							WMLL		NOT IN USE	7023 1WW01710
99		12.07 08JUL980	9.04 08JUL980							PUMP		DILAPIDATO	7023 1WW01711
99	01	6.09 27MAR954	8.96 27MAR954		956M	27MAR954	54 BAIL	1/2HRS	1954		GEOL	STOCK	7023 1WW01019
100		10.84 08JUL980	6.29 08JUL980	BAIL	370M	7.6 08JUL980						UNEQUIPPED	7023 1WW01705
100		10.55 08JUL980	7.59 08JUL980	BAIL	830M	7.5 08JUL980						UNEQUIPPED	7023 1WW01706
100		8.97 08JUL980	5.95 08JUL980	BAIL	333M	7.9 08JUL980						UNEQUIPPED	7023 1WW01707
101	01	14.82 08JUL980	8.13 08JUL980	FTAK	1195M	7.9 08JUL980	54 BAIL	1HRS	1957	WMLL	GEOL	STOCK	7023 1WW01021
103		7.80 08JUL980										DRY HOLE	7023 1WW01712
103	01	13.10 08JUL980	9.72 08JUL980	UNKN	958M	25AUG954	87 BAIL	1/2HRS	1954	WMLL	GEOL	STOCK	7023 1WW01018
105	01	24.38 21JULY59	5.79 21JULY59		814M	21JULY59	104			121JUPUMP		STOCK	7023 1WW01022
106	01	51.75 23APR968	11.89 1967	UNKN	1044M	7.0 02MAY968	1287 PUMP	2HRS	1968		GEOL	STOCK+IRR	7023 1WW01015
106	02	24.31 03JUN973	10.36 03JUN973	UNKN	740M	7.6 03OCT973	65 BAIL	1HRS	1973		GEOL	DRAINAGE	7023 1WW01016
106	03	51.80 20SEP979	25.90 20SEP979	UNKN	825M	7.2 25AUG974	54 BAIL	1HRS	1973		DRIL	IRRIGATION	7023 1WW01017
107	01	48.70 16OCT974	10.97 1972	UNKN	791M	30OCT964	1282 PUMP	4HRS	1964		GEOL	IRRIGATION	7023 1WW01012
107	02	53.50 25SEP973	12.19 25SEP973	UNKN	825M	7.3 25AUG973	65 BAIL		1973		DRIL	DRAINAGE	7023 1WW01013
107	03	12.34 18SEP973	11.34 18SEP973				54 BAIL	1HRS	1973		GEOL	DOMESTIC	7023 1WW01014
108										PUMP		IRRIGATION	7023 1WW01713
108		12.80 10JUL980	5.40 10JUL980							PUMP		DOMESTIC	7023 1WW01714
108		12.93 10JUL980	10.24 10JUL980	BAIL	1835M	7.5 10JUL980						UNEQUIPPED	7023 1WW01715
108		42.68 10JUL980								PUMP		IRRIGATION	7023 1WW01716
108				FTAK	765M	8.0 10JUL980				WMLL		STOCK	7023 1WW01717
109		30.00 28AUG981	4.00 28AUG981	UNKN	620M	7.3 28AUG981	1080 EST		1981		DRIL	UNEQUIPPED	7023 1WW01847
109	01	13.70 10JUL980	11.00 10JUL980		843M	21JULY59	21			121JUPUMP		STOCK	7023 1WW01023
111		11.78 09JUL980	10.36 09JUL980	FTAK	1180M	8.1 09JUL980				WMLL		STOCK	7023 1WW01725
111	01	12.19 21MAY971	9.10 16APR175	UNKN	1040M	7.1 23APR981					GEOL	HYDRO.OBS	7023 1WW01026
111	02	12.80 06MAY955	9.14 06MAY955		656M	06MAY955	261 PUMP	1HRS	1955	PUMP	GEOL	IRRIGATION	7023 1WW01027
111	03	14.31 09JUL980	10.65 09JUL980	FTAK	790M	7.6 09JUL980				PUMP		STOCK+IRR	7023 1WW01028
112		36.51 19APR955	10.05 19APR955		1698M	06MAY955	654 PUMP	4HRS	1955	PUMP	GEOL	IRRIGATION	7023 1WW01025
112		8.30 15JUL980	5.74 15JUL980							WMLL		NOT IN USE	7023 1WW01721
112										WMLL		NOT IN USE	7023 1WW01722

JESSTE

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

13/05/82

SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	3	REMARKS
112		13.30 18JUL980	10.26 18JUL980	GPUM	1835M	7.6 15JUL980								
112	01	15.85 23AUG954	5.34 15JUL980	OTHR	805M	7.3 02JUL980				PUMP		STOCK+DOM	7023	1WW01723
113		13.76 15JUL980	8.13 15JUL980	FTAK	1775M	7.5 15JUL980					GEOL	DRAINAGE	7023	10W01024
114		9.35 09JUL980	8.47 09JUL980	GPUM	1340M	7.6 09JUL980				WMLL		STOCK	7023	1WW01724
114		11.22 09JUL980	8.39 09JUL980	GPUM	1900M	7.4 09JUL980				WMLL		STOCK	7023	1WW01726
114	01	11.30 09JUL980	10.59 09JUL980	FTAK	1010M	8.1 09JUL980				WMLL		STOCK	7023	1WW01727
150	01	36.58 16APR975	11.40 06FEB959	UNKN	57M	06FEB959	104 BAIL	1HRS	1959	BUCK	GEOL	STOCK	7023	1WW01029
151	01		19.74 17APR975	GPUM	4950C	7.1 08MAR978				WMLL		IRRIGATION	7024	WW01779
178	01	13.19 22AUG980	11.00 22AUG980		771M	20AUG952	21		1975	WMLL		STOCK	7024	20W00837
181		11.20 16APR981	7.93 16APR981	GPUM	2115M	7.5 16APR981				120AUWMLL		NOT IN USE	7023	1WW01048
183		11.15 22AUG980	7.97 22AUG980							WMLL		STOCK	7023	1WW03638
183										WMLL		STOCK	7023	1WW01770
184		18.38 21AUG980	13.34 21AUG980	GPUM	1415M	7.6 21AUG980						ABANDONED	7023	1WW01771
185		9.86 22AUG980	7.61 22AUG980	GPUM	1150M	7.4 22AUG980						STOCK	7023	1WW01772
185		13.57 22AUG980	8.60 22AUG980	GPUM	1040M	7.5 22AUG980				WMLL		STOCK	7023	1WW01768
187	01		5.18 4JULY952		1714M	4JULY952				WMLL		STOCK	7023	1WW01769
189	01	18.29 9OCT1973	15.24 9OCT1973							WMLL		STOCK	7023	1WW01C60
190	01	19.81 9OCT1973	15.24 9OCT1973				32	19HRS	1900	WMLL		STOCK	7023	1WW01057
191		16.30 16APR981	12.23 16APR981	GPUM	2545M	7.4 16APR981	54	3HRS	1900	PUMP		STOCK+DOM	7023	1WW01058
192		16.00 16APR981	11.98 16APR981	GPUM	2360M	7.2 16APR981				WMLL		STOCK	7023	1WW03640
193	01	18.29 9OCT1973	9.14 9OCT1973							WMLL		STOCK	7023	1WW03639
194		16.14 23JAN980	12.34 23JAN980									STOCK	7023	1WW01059
195	01	24.38 18NOV955	9.78 23JUN981	FTAK	1270M	7.9 23JAN981						NOT IN USE	7023	1WW03636
196		15.93 23JAN981	12.02 23JAN981	GPUM	1260M	7.8 23JAN981	109 PUMP	1HRS	1955	WMLL	GEOL	STOCK	7023	1WW01056
196	01	18.28 09OCT1952	12.20 23JAN981		871M	9OCT1952				PUMP		STOCK+DOM	7023	1WW03637
205	01		15.90 17APR975	GPUM	2700C	7.0 08MAR978				1975	WMLL	DOMESTIC	7023	1WW01055
207		14.79 13NOV980	13.26 13NOV980							WMLL		STOCK	7024	20W00838
207	01	15.13 13NOV980	12.92 13NOV980	GPUM	1235C	7.3 13NOV980	327 BAIL	3HRS	1974	PUMP	F/A	STOCK+DOM	7024	2WW03085
208	00	18.00 27MAY979	12.40 27MAY979		1105M	7.6 28MAY979						STOCK+DOM	7024	2WW00874
208	00	19.80 20APR980	13.00 20APR980	UNKN	1375M	7.4 20APR980					DRIL	STOCK+DOM	7024	2WW02735
209		17.28 13NOV980	15.48 13NOV980								DRIL	STOCK+DOM	7024	2WW02826
215	01	25.00 23JAN981	13.56 23JAN981	FTAK	1195M	7.8 23NOV980	108 BAIL	1HRS	1955	WMLL	GEOL	STOCK	7024	2WW03061
217										WMLL		UNKNOWN	7024	2WW00933
227	01	16.65 23JAN981	12.80 23JAN981	UNKN	1899M	09OCT952				1952	WMLL	NOT IN USE	7024	2WW03060
233		19.81 27JAN981	14.14 27JAN981	GPUM	705M	7.3 15APR981						NOT IN USE	7024	2WW00932
233	01	23.84 15APR981	20.94 15APR981	GPUM	1565M	7.5 06APR981				PUMP		WATER BRACKENISH	7024	2WW03167
233	02	24.38 11SEP957	17.37 11SEP957	BAIL	1414M	11SEP957	50 BAIL	1HRS	1957	WMLL	GEOL	DOMESTIC	7024	2WW03167
241	01	18.29 20MAY971	13.05 20MAY971	BAIL	2050C	7.1 APR981	65 BAIL	1HRS	1957	WMLL	GEOL	STOCK	7024	2WW00929
259		22.86 27JAN981	16.17 27JAN981	GPUM	680M	7.8 27JAN981					GEOL	STOCK	7024	2WW00930
286		25.69 27JAN981	17.44 27JAN981	GPUM	680M	7.7 27JAN981				WMLL	GEOL	HYDRO.ORS	7024	20W00931
308		15.31 15APR981								WMLL		STOCK+DOM	7024	2WW03098
309		24.38	18.19 15APR981	GPUM	1990M	7.6 16APR981				WMLL		STOCK	7024	2WW03097
309		18.80 15APR981	16.40 15APR981									DRAINAGE	7024	20W03100
314		15.53 15APR981										STOCK	7024	2WW03101
321			19.26 15APR981	GPUM	1325M	7.4 15APR981						DRAINAGE	7024	20W03104
327		25.90	24.82 15APR981	GPUM	1795M	7.5 15APR981				WMLL		DRAINAGE	7024	20W03099
328		20.94 17NOV980	18.00 17NOV980	GPUM	1720M	7.4 17NOV980				WMLL		STOCK	7024	2WW03096
331		27.40 15APR981	21.49 15APR981	GPUM	1180M	7.1 15APR981				WMLL		STOCK	7024	2WW03105
334		26.68 15APR980	20.75 15APR980							WMLL		STOCK	7024	2WW03082
334		24.26 15APR980	19.53	BAIL	301M	7.1 15APR981				WMLL		STOCK	7024	2WW03106
336	00	27.00 02APR981	18.50 02APR981	UNKN	1565M	7.3 02APR981						STOCK	7024	2WW03095
337		19.41 13NOV981	17.25 13NOV981							PUMP	DRIL	DRAINAGE	7024	20W03102
349		27.40 15APR981	19.59 15APR981									STOCK	7024	2WW03048
350		25.90 15APR981	20.12 15APR981	GPUM	1475M	7.4 16APR981						NOT IN USE	7024	2WW03084
										WMLL		UNEQUIPPED	7024	2WW03107
												STOCK	7024	2WW03103

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS
350	01	19.00 15APR981	9.14 10AUG973			10AUG973						DRAINAGE	7024 2WW00816
357	01	42.37 14FEB975	21.10 14FEB975	BAIL	2210C	7.7 09MAR977	109 EST		1975	PUMP		HYDRO.ORS	7024 20W00834
359	01	15.24 15APR975	10.00 15APR975	BAIL	560C	7.6 15APR975						DRAINAGE	7024 20W00826
360	01	15.24 15APR975	9.40 15APR975	BAIL	1600C	7.3 15APR975						DRAINAGE	7024 20W00827
361	01	13.71 10AUG973	10.42 15APR975	STAK	2500C	7.9 15APR975			1975	WMLL	DRIL	STOCK	7024 2WW00828
363	01	12.19 15APR975	10.00 15APR975	GPUM	1700C	7.6 07MAR975			1973	WMLL		DRAINAGE	7024 20W00829
365	01	15.24 10AUG973	10.67 10AUG973			10AUG973			1973	WMLL		STOCK	7024 2WW00830
365	02	15.24 10AUG973	10.67 10AUG973			15APR975						DRAINAGE	7024 20W00831
365	03	15.24 15APR975	10.67 10AUG973			15APR975						DRAINAGE	7024 20W00832
366	01		14.89 17APR975	GPUM	2350C	7.5 07MAR978			1975	WMLL		HYDRO.ORS	7024 20W00833
367			13.00 06MAY980	FTAK	1415M	7.4 06MAY980				PUMP		DOMESTIC	7024 2WW02912
368	01	13.00 03MAY980	12.40 06MAY980	FTAK	1295C	7.5 06MAY980			1970	WMLL		PUB/MUNIC	7024 20W00872
												COUNCIL WATER POINT WINDMIL	
370	00			PUMP	1500M	7.3 05FEB980				PUMP		STOCK+DDM	7024 2WW02804
370	00	17.32 05FEB980	15.84 05FEB980									ABANDONED	7024 2WW02805
370	00									WMLL		ABANDONED	7024 2WW02806
370	00									PUMP		IPRIGATION	7024 2WW02807
370	01	17.40 05FEB980	14.35 05FEB980	GPUM	1615M	7.7 05FEB980	108 EST	1HRS	1955	WMLL		STOCK	7024 2WW00744
370	02	36.45 05FEB980	19.45 05FEB980	BAIL	1505M	7.3 05FEB980	218 EST	1HRS	1955		GEOL	IRRIGATION	7024 2WW00745
370	03	27.43 23JAN964	19.81 23JAN964	BAIL	1696M	23JAN964	109 BAIL	1HRS	1964	WMLL	GEOL	STOCK	7024 2WW00746
370	04	45.72 24JAN966	18.59 24JAN966	GPUM	1530M	7.3 05FEB980	545 BAIL	2HRS	1966	PUMP	GEOL	IPRIGATION	7024 2WW00747
370	05	25.60 11JAN966	14.63 11JAN966	UNKN	1645M	6.7 11JAN966	108 EST	2HRS	1966		GEOL	DRAINAGE	7024 20W00748
												ESTIMATE OF DRAINAGE IS APP	
												ROXIMATELY 1.26 LITRES PER	
371	00	17.50 14FEB980	14.32 14FEB980	GPUM	1865M	7.2 14FEB980						STOCK	7024 2WW02797
372		21.54 14JAN982	17.85 14JAN982	GPUM	2870M	7.4 14JAN982				WMLL		STOCK	7024 2WW03186
372		14.52 14JAN982										DRAINAGE	7024 2WW03187
372		8.40 14JAN982										DRAINAGE	7024 2WW03188
372		1.00 14JAN982										ABANDONED	7024 2WW03189
372	01	30.15 13JAN982	21.40 13JAN982	GPUM	2545M	7.4 19JAN982	91 BAIL	1HRS	1956	PUMP	GEOL	STOCK+DDM	7024 2WW00934
372	02	25.60 14JAN982	18.42 14JAN982	BAIL	2570M	04JUN958	52 BAIL	1HRS	1958		GEOL	DRAINAGE	7024 2WW00935
372	03	2.40 14JAN982		UNKN	2827M	12MAR959						ABANDONED	7024 2WW00936
372	04	17.91 14JAN982	16.45 14JAN982	GPUM	2115M	7.5 19JAN982				WMLL		STOCK	7024 2WW00537
372	05	19.20 14JAN982	16.40 14JAN982	GPUM	2420M	7.3 19JAN982				WMLL		STOCK	7024 2WW00938
373		22.80 14JAN982	18.84 14JAN982	GPUM	2230M	7.5 14JAN982				WMLL		STOCK	7024 2WW03190
373		22.86 14JAN982	21.25 14JAN982									ABANDONED	7024 2WW03191
373		23.17 14JAN982	20.97 14JAN982									ABANDONED	7024 2WW03192
373		29.10 14JAN982	25.62 14JAN982	GPUM	1885M	7.5 14JAN982				WMLL		STOCK	7024 2WW03193
373		21.10 14JAN982	19.92 14JAN982	GPUM	2299M	7.4 14JAN982				WMLL		STOCK	7024 2WW03194
374		30.80 15JAN982	26.10 15JAN982	GPUM	1745M	7.6 15JAN982				PUMP		STOCK+DDM	7024 2WW03199
374		26.60 15JAN982	25.10 15JAN982									DRAINAGE	7024 2WW03200
374		21.50 15JAN982	20.06 15JAN982	GPUM	1850M	7.9 15JAN982				WMLL		STOCK	7024 2WW03201
374	01	27.24 15JAN982	26.14 15JAN982	BAIL	1614M	06DEC950	54 BAIL	1HRS	1950	WMLL	GEOL	NOT IN USE	7024 2WW00750
374	02	27.20 15JAN982	23.32 15JAN982	GPUM	2110M	7.4 19JAN982	54 BAIL	1HRS	1950	WMLL	GEOL	STOCK	7024 2WW00791
374	03	26.96 15JAN982	20.20 15JAN982	BAIL	1928M	19MAY955	108 BAIL	1HRS	1955		GEOL	UNEQUIPPED	7024 2WW00792
375			29.53 12JAN982	GPUM	1540M	7.4 12JAN982				WMLL		STOCK	7024 2WW03177
375		53.50 12JAN982	32.35 12JAN982	GPUM	1765M	7.6 12JAN982				WMLL		STOCK	7024 2WW03178
375		6.80 12JAN982										ABANDONED	7024 2WW03179
375		20.30 12JAN982										DRY HOLE	7024 2WW03180
375		2.75 12JAN982										DRY HOLE	7024 2WW03181
375		3.85 13JAN982										ABANDONED	7024 2WW03185
375	01	32.45 12JAN982	29.60 12JAN982	GPUM	1415M	7.4 19JAN982	82 BAIL	1HRS	1958	WMLL	GEOL	STOCK	7024 2WW00802
375	02	33.00 12JAN982	23.60 12JAN982	GPUM	1375M	7.5 12JAN982	108 BAIL	1HRS	1955	PUMP	GEOL	STOCK+DDM	7024 2WW00803
375	03	26.27 13JAN982	23.77 14JUN955	UNKN	1157M	14JUN955	54 EST	1HRS	1955		GEOL	DRAINAGE	7024 20W00804

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS
376	01	38.40 24NOV950	35.05 24NOV950	BAIL	1471M		24NOV950	32 BAIL	1HRS	1950	PUMP	GEOL	DOMESTIC 7024 2WW00806
376	02	28.25 30SEP980	26.52 30SEP980	UNKN	1485M		10OCT952			1952	WMLL		STOCK 7024 2WW00807
376	03	30.01 30SEP980	27.94 30SEP980	BAIL	1560M	7.4	30SEP980	43 BAIL	1HRS	1951	WMLL	GEOL	STOCK 7024 2WW00808
376	04	32.78 30SEP980	27.32 30SEP980	GPUM	925M	7.4	30SEP980			1952	WMLL		STOCK 7024 2WW00809
376	05	30.09 30SEP980	28.64 30SEP980	BAIL	8200C	7.2	25FEB977	6480 BAIL		1977	WMLL	DRIL	STOCK 7024 2WW00810
377			26.74 17JUN981								WMLL		STOCK 7024 2WW03164
377				GPUM	1500M	7.8	17JUN981				PUMP		STOCK+DOM 7024 2WW03165
377		28.20 17JUN981	26.78 17JUN981	GPUM	2450M	7.4	17JUN981				WMLL		STOCK 7024 2WW03166
378		30.00 15NOV976	26.00 15NOV976	UNKN	5200C	7.3	15NOV976				WMLL	DRIL	UNKNOWN 7024 2WW00778
378		23.77 18SEP980	22.82 18SEP980								WMLL		NOT IN USE 7024 2WW03018
378		24.88 18SEP980	21.81 18SEP980								WMLL		UNKNOWN 7024 2WW03019
378		24.37 18SEP980	21.20 18SEP980								WMLL		STOCK 7024 2WW03020
378		22.23 18SEP980									WMLL		DILAPIDATO 7024 2WW03021
378		24.10 18SEP980	21.50 18SEP980	GPUM	3460M	7.8	18SEP980				PUMP		STOCK+DOM 7024 2WW03022
378		25.38 19SEP980	21.74 19SEP980	GPUM	3600M	7.4	19SEP980				WMLL		STOCK 7024 2WW03023
378	01	23.77 13JUN956	21.64 13JUN956	UNKN	1528M		13JUN956	327 EST		1956	PUMP		DOMESTIC 7024 2WW00773
378	02	19.81 12MAR959	19.81 12MAR959	UNKN	1871M		12MAR959				WMLL		STOCK+IRR 7024 2WW00774
378	03	21.34 12MAR959	21.34 12MAR959	UNKN	1642M		12MAR959				PUMP		STOCK+IRR 7024 2WW00775
378	04	45.72 26SEP973	25.91 26SEP973	UNKN	2800C	7.0	26SEP973			1973	PUMP		IRRIGATION 7024 2WW00776
378	05	27.43 27AUG973	25.91 27AUG973				27AUG973			1973	WMLL		STOCK 7024 2WW00777
380	00	17.50 14FEB980	13.89 14FEB980								WMLL		STOCK 7024 2WW02798
380	00			PUMP	2900M	7.6	14FEB980				WMLL		STOCK 7024 2WW02799
380	00			PUMP	1355M	7.2	14FEB980				PUMP		DOMESTIC 7024 2WW02800
380	00		13.73 14FEB980								WMLL		STOCK 7024 2WW02801
380	00			PUMP	2270M	7.3	14FEB980				WMLL		STOCK 7024 2WW02803
380	01			UNKN	1899M		10OCT952				WMLL		STOCK 7024 2WW00764
380	02	42.67 17NOV955	12.80 17NOV955	UNKN	1242M		17NOV955	1091 EST	1HRS	1955	PUMP	GEOL	GENERAL 7024 2WW00765
380	03	27.43 17NOV955	14.33 17NOV955	UNKN	1200M		17NOV955	108 EST	1HRS	1955	WMLL	GEOL	DOMESTIC 7024 2WW00766
380	04	60.96 28OCT959	14.02 28OCT959	BAIL	1085M		28OCT959	130 BAIL	1HRS	1959		GEOL	IRRIGATION 7024 2WW00767
381		11.20 06MAY980	9.30 06MAY980	BAIL	1180M	7.5	06MAY980						COLLAPSED 7024 2WW02845
381		14.90 06MAY980	14.80 06MAY980										COLLAPSED 7024 2WW02846
381		12.90 05MAY980											DRY HOLE 7024 2WW02854
381	01	30.48 03JAN957	7.62 03JAN957	BAIL	1200M		03JAN957	43 BAIL	1HRS	1957		GEOL	DRAINAGE 7024 2WW00751
382	01	42.67 07MAY964	16.70 28NOV979	GPUM	2450C	7.4	07SEP978	1636 EST	4HRS	1964	WMLL	GEOL	STOCK 7024 2WW00752
382	02	39.62 18FEB975	15.00 16MAR975	UNKN	2240C	7.5	16MAY973	2727		1975	PUMP	GEOL	STOCK 7024 2WW00753
382	03	12.19 18FEB975					18FEB975						UNKNOWN 7024 2WW00754
													NO ACCESS TO BORE NO SAMPLE TAKEN
382	04	12.19 18FEB975	12.14 28NOV979	GPUM	2500C	7.2	1979			1975	WMLL		HYDR.OBS 7024 2WW00755
383	01	12.19 18FEB975	9.30 18FEB975	BAIL	3150C	8.1	08MAR977	54 EST	1HRS	1955	WMLL	GEOL	STOCK 7024 2WW00734
383	02	36.58 18FEB975	10.67 17MAY955	BAIL	2550C	7.3	18FEB957	228 EST	1HRS	1955		GEOL	IRRIGATION 7024 2WW00735
383	03	36.58 18FEB975	12.90 18FEB975	BAIL	1514M		18FEB975	130 BAIL	2HRS	1959	WMLL	GEOL	STOCK 7024 2WW00736
													3353METRE ROPE DRILLED INSI
													DE 914M WELL TOTAL DEPTH WA
383	04	12.19 19FEB975	14.30 19FEB975	BAIL	2340C	7.2	05OCT976			1975	WMLL		STOCK 7024 2WW00737
383	05	36.58 18FEB975		UNKN	3300C	7.4	18FEB975	2182 EST		1975	PUMP		IRRIGATION 7024 2WW00738
383	06	12.19 18FEB975	9.40 18FEB975	GPUM	3260C	7.1	08MAR978			1975	WMLL		STOCK 7024 2WW00739
383	07	12.19 18FEB975	11.80 18FEB975	BAIL	4500C	7.2	04JAN977			1975	PUMP		STOCK+DOM 7024 2WW00740
383	08	12.19 18FEB975											7024 2WW00741
383	09	32.92 18FEB975		UNKN	2800C	7.5	18FEB975	2182 EST		1975	PUMP		IRRIGATION 7024 2WW00742
383	10						19FEB975						DRY HOLE 7024 2WW00743
384	01	15.24 19FEB975	12.60 19FEB975	GPUM	3280C	7.2	07MAR978			1975	WMLL		UNKNOWN 7024 2WW00817
385	01	15.24 19FEB975		BAIL	3650C	8.1	19FEB975			1975	WMLL		STOCK 7024 2WW00818
386	01	19.51 07JAN966	14.63 07JAN966	BAIL	2833M		07JAN966	54 BAIL	2HRS	1966		GEOL	UNKNOWN 7024 2WW00819
386	02	15.24 19FEB975	14.40 19FEB975	GPUM	3700C	7.1	07MAR978			1975	WMLL		HYDR.OBS 7024 2WW00820

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LDG	STATUS	& REMARKS
387	00	29.00	28OCT977	16.65	28OCT977	BAIL	1865M	7.2	08MAR979		GEOL	HYDRN.OBS	7024 20W02226
387	00	20.50	27MAY979	19.50	27MAY979	UNKN	1464M	7.1	05JUL979		GEOL	HYDRN.OBS	7024 20W02750
387	01	21.34	14FEB975	17.85	28NOV979	GPUM	3700C	7.1	07SEP978		WMLL	HYDRN.OBS	7024 20W00821
388	01	48.77	14FEB975			BAIL	1600C	7.9	14FEB975	218	1975	PUMP	BLOCK387 WINDMILL BROKEN INDUSTRIAL 7024 2WW00822
388	02	38.40	14FEB975						14FEB975	218	EST	1975	UNKNOWN 7024 2WW00823
388	03	21.34	14FEB975	12.90	14FEB975	GPUM	2450C	7.2	08MAR978			GEOL	HYDRN.OBS 7024 20W00824
388	04	13.95	13DEC972						13DEC972			GEOL	ENGIN.INV 7024 2EW00825
													*PROJECT HOLE CH ONE FOUNDATION
389		15.00	06MAY980	13.00	06MAY980	GPUM	1385M	7.2	06MAY980		PUMP	STOCK+DOM	7024 2WW02847
389		17.05	05MAY980	11.30	05MAY980								COLLAPSED 7024 2WW02848
389		12.10	05MAY980	11.90	05MAY980								COLLAPSED 7024 2WW02849
389		13.80	05MAY980	12.00	05MAY980								COLLAPSED 7024 2WW02850
389		18.50	05MAY980	9.90	05MAY980	BAIL	301M	7.2	05MAY980				DRAINAGE 7024 20W02851
389		16.60	05MAY980	9.90	05MAY980	BAIL	322M	7.0	05MAY980				DRAINAGE 7024 20W02852
389		5.30	05MAY980	3.00	05MAY980	BAIL	685M	8.0	05MAY980				COLLAPSED 7024 2WW02853
389		13.00	05MAY980	11.00	05MAY980	BAIL	520M		05MAY980				COLLAPSED 7024 2WW02855
389	01	23.20	05MAY980	8.70	05MAY980	BAIL	249M	7.3	05MAY980	52	EST	1957	GEOL IRRIGATION 7024 2WW00756
389	02	1.10	05MAY980	9.14	28OCT957	UNKN	771M		28OCT957			GEOL	IRRIGATION 7024 2WW00757
389	03	15.50	06MAY980	13.80	06MAY980	FTAK	1390M	7.3	06MAY980	21	EST	1952	WMLL STOCK 7024 2WW00758
389	04	25.40	05MAY980	8.50	05MAY980	BAIL	312M	7.1	05MAY980	43	BAIL	1HRS 1957	WMLL DRAINAGE 7024 2WW00759
													DRAINAGE TEST 36 HOURS FROM SWAMP INTO BORE AT 1.43 LI
390	01	19.10	27JAN981	11.35	27JAN981	GPUM	435M	7.8	27NOV980	163	BAIL	1HRS 1957	WMLL GEOL STOCK 7024 2WW00760
391		15.00	13NOV980	12.71	13NOV980	GPUM	1235M	7.4	13NOV980			WMLL	STOCK 7024 2WW03086
393		17.75	27JAN981	16.00	27JAN981								DRAINAGE 7024 20W03058
393		18.50	27JAN981								WMLL		DILAPIDATD 7024 2WW03059
393	01	20.42	27DEC956	16.46	27DEC956				27DEC956	52	EST	1HRS 1956	PUMP GEOL DRAINAGE 7024 20W00768
													2HOUR DRAINAGE TEST AT 0.44 LITRES WATER LEVEL ROSE 0.7
393	02	24.38	16SEP957	16.46	16SEP957	UNKN	857M		16SEP957	50	EST	1HRS 1957	PUMP GEOL STOCK 7024 2WW00769
394		22.11	27JAN981			BAIL	1150M	7.7	27JAN981				DRAINAGE 7024 20W03168
395		20.64	04SEP980	18.43	04SEP980	BAIL	660M	7.5	04SEP980			WMLL	UNEQUIPPED 7024 2WW03034
395		19.39	06NOV980								WMLL		STOCK+DOM 7024 2WW03083
395	01	26.21	22SEP952	21.34	22SEP952	UNKN	1200M		22SEP952	54	EST	1952	STOCK 7024 2WW00771
395	02	41.15	19NOV959	12.19	19NOV959	GPUM	980M	7.5	06NOV980	109	BAIL	1HRS 1959	PUMP GEOL STOCK+DOM 7024 2WW00772
396		40.00	14NOV978	20.00	14NOV978	UNKN	364M	7.2	13NOV978			PUMP	DRILL IRRIGATION 7024 2WW02301
396											PUMP		DOMESTIC 7024 2WW03024
396		20.03	03SEP980										NOT IN USE 7024 2WW03025
396		27.00	03SEP980	19.20	03SEP980						WMLL		STOCK 7024 2WW03026
396		16.12	03SEP980	13.34	03SEP980						WMLL		DILAPIDATD 7024 2WW03027
396		22.47	03SEP980	18.70	03SEP980	FTAK	1235M	7.8	03SEP980			WMLL	STOCK 7024 2WW03028
396		22.92	03SEP980	18.89	04SEP980						WMLL		STOCK 7024 2WW03029
396	01	45.72	20DEC956	18.90	20DEC956	BAIL	1171M		20DEC956	100	BAIL	1HRS 1956	PUMP GEOL IRRIGATION 7024 2WW00770
397		24.94	04SEP980	23.01	04SEP980	GPUM	1615M	7.4	04SEP980			WMLL	STOCK 7024 2WW03030
397		24.06	04SEP980	22.48	04SEP980	GPUM	2050M	7.4	04SEP980			WMLL	STOCK 7024 2WW03031
397		26.50	04SEP980	24.76	04SEP980	GPUM	2050M	7.3	04SEP980			WMLL	STOCK 7024 2WW03032
397		25.00	06NOV980	23.73	06NOV980	GPUM	1440M	7.4	06NOV980			WMLL	STOCK 7024 2WW03033
397	00	32.00	31AUG979	22.00	31AUG979	UNKN	1235M	7.7	28AUG979	129	BAIL	1979	DRILL STOCK+DOM 7024 2WW02749
397	01	35.05	30NOV955	22.86	30NOV955	BAIL	914M		30NOV955	32	BAIL	1HRS 1955	PUMP GEOL STOCK+IRR 7024 2WW00779
397	02	28.96	02DEC955	24.08	02DEC955	UNKN	1085M		02DEC955	218	EST	1HRS 1955	GEOL DRAINAGE 7024 2WW00780
397	03	25.91	01DEC955	23.47	01DEC955	UNKN	1085M		01DEC955	108	EST	1HRS 1955	GEOL DRAINAGE 7024 20W00781
397	04	27.43	02FEB959	21.03	02FEB959	BAIL	1114M		02FEB959	52	BAIL	1HRS 1959	GEOL UNKNOWN 7024 2WW00782

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS					
397	05	32.00	23JAN959	22.61	23JAN959	BAIL	1114M		23JAN959	49	BAIL	1HRS	1959	GEOL	UNKNOWN	7024	2WW00783	
397	06	30.48	23JAN961	21.34	23JAN961	UNKN	1100M		23JAN961			GEOL	DRAINAGE	7024	2DW00784			
399		33.00	04DEC978	15.00	04DEC978	UNKN	2020M	7.7	18AUG979	56	BAIL	1HRS	1978	DRIL	DOMESTIC	7024	2WW02304	
399				16.17	04SEP980	FTAK	2200M	7.6	04SEP980			WMLL	STOCK	7024	2WW03035			
399	01	59.44	18AUG967	15.54	18AUG967	PUMP	1224M	6.4	18AUG967	1963	EST	7HRS	1967	PUMP	GEOL	IRRIGATION	7024	2WW00796
400		21.69	17NOV980	18.92	17NOV980							WMLL	NOT IN USE	7024	2WW03077			
400		22.26	17NOV980	19.63	17NOV980	FTAK	1355M	7.6	17NOV980			WMLL	STOCK	7024	2WW03079			
400		22.80	17NOV980	19.27	17NOV980	FTAK	1270M	7.7	17NOV980			WMLL	STOCK	7024	2WW03080			
400	01	23.64	13NOV980	18.27	13NOV980	BAIL	1571M		14AUG957	52	BAIL	1HRS	1957	WMLL	GEOL	STOCK	7024	2WW00797
400	02	23.00	17NOV980	18.03	17NOV980	BAIL	1685M		03SEP957	52	BAIL	1HRS	1957	WMLL	GEOL	STOCK	7024	2WW00798
400	03														UNKNOWN	7024	2WW00799	
400	04	24.40	17NOV980	18.92	17NOV980	FTAK	1460C	7.8	17NOV980	54	BAIL	1HRS	1975	WMLL	DRIL	BORE WATER BRACKENISH	7024	2WW00800
400	05	24.70	17NOV980	16.81	17NOV980	FTAK	1420C	7.8	17NOV980	64	BAIL	1HRS	1974	WMLL	GEOL	STOCK	7024	2WW00801
401		17.48	20AUG980	16.30	20AUG980							WMLL	STOCK	7024	2WW03008			
401		22.76	20AUG980	17.97	20AUG980	GPUM	2480M	7.5	20AUG980			WMLL	STOCK	7024	2WW03009			
401		23.75	20AUG980	19.23	20AUG980							WMLL	STOCK	7024	2WW03010			
401		11.58	20AUG980									WMLL	UNEQUIPPED	7024	2WW03011			
401		36.37	20AUG980	12.19	20AUG980	GPUM	870M	7.5	20AUG980			PUMP	DOMESTIC	7024	2WW03012			
401	01	60.90	20AUG980	17.50	20AUG980	BAIL	757M		03DEC958	196	EST		1958	PUMP	GEOL	IRRIGATION	7024	2WW00899
402	01	16.00	23JUL980	13.40	23JUL980	STAK	871M		09OCT952			1952	WMLL	STOCK	7024	2WW00923		
402	02	17.35	23JUL980	9.65	23JUL980	BAIL	1914M		26OCT956	32	BAIL	1HRS	1956	WMLL	GEOL	UNKNOWN	7024	2WW00924
402	03	22.56	23JUL980	14.66	23JUL980	RAIL	2228M		29OCT956	54	BAIL	1HRS	1956	PUMP	GEOL	UNKNOWN	7024	2WW00925
402	04	19.40	23JUL980	15.32	23JUL980	GPUM	1415M	7.4	23JUL980	32	BAIL	1HRS	1956	WMLL	GEOL	UNKNOWN	7024	2WW00926
402	29 48	14.59	23JUL980	12.88	23JUL980	GPUM	2219M	7.4	23JUL980			PUMP			STOCK	7024	2WW02548	
402	29 49	28.26	23JUL980	11.71	23JUL980	BAIL	805M	7.4	23JUL980						DRAINAGE	7024	2DW02949	
402	29 50	27.84	23JUL980	18.44	23JUL980	GPUM	2145M	7.4	23JUL980						STOCK	7024	2WW02950	
403		12.51	21AUG980	11.43	21AUG980	BAIL	1680M	7.5	28AUG980			WMLL			DOMESTIC	7023	1WW01766	
403		15.00	21AUG980	10.33	21AUG980							WMLL	STOCK	7023	1WW01767			
403						GPUM	1865M	7.7	21AUG980			WMLL	STOCK	7024	2WW03013			
403	01	47.24	21AUG980	12.19	21AUG980	GPUM	475M	8.1	21AUG980	109	BAIL		1959	PUMP	GEOL	IRRIGATION	7023	1WW01054
404	01	43.30	27APR955	13.10	11JUL980	FTAK	1440M	7.7	11JUL980	43	BAIL	1HRS	1955	PUMP	GEOL	DOMESTIC	7023	1WW01049
404	02	26.82	16MAY959	12.19	16MAY959		1285M		15JUL959						GEOL	DRAINAGE	7023	1DW01050
404	03	14.48	11JUL980	11.46	11JUL980	FTAK	1265M	8.1	11JUL980			WMLL			STOCK	7023	1WW01051	
404	04	59.43	11JUL980	12.19	11JUL980	GPUM	1355M	7.4	11JUL980			PUMP			IRRIGATION	7023	1WW01052	
404	05	19.81	08MAY962	10.05	08MAY962		304M		08MAY962			GEOL			DRAINAGE	7023	1DW01053	
404	17 36	13.34	11JUL980	10.57	11JUL980							WMLL			STOCK	7023	1WW01736	
404	17 37	16.44	11JUL980	12.93	11JUL980							WMLL			STOCK	7023	1WW01737	
404	17 38	13.10	15JUL980	10.90	15JUL980	GPUM	890M	7.6	15JUL980			WMLL			NOT IN USE	7023	1WW01738	
404	29 58	13.84	11JUL980	12.22	11JUL980	GPUM	645M	7.7	11JUL980			PUMP			STOCK	7024	2WW02558	
405		19.52	18AUG980	15.92	18AUG980							WMLL			STOCK	7024	2WW03001	
405		20.25	18AUG980	16.92	18AUG980	GPUM	730M	7.5	18AUG980			WMLL			STOCK	7024	2WW03002	
405				12.93	18AUG980										UNEQUIPPED	7024	2WW03003	
405		15.00	18AUG980	12.57	18AUG980	BAIL	460M	7.5	18AUG980						UNEQUIPPED	7024	2WW03004	
405		15.69	20AUG980	13.24	20AUG980	RAIL	1620M	7.6	20AUG980						UNEQUIPPED	7024	2WW03005	
405		13.80	20AUG980	8.10	20AUG980										DRAINAGE	7024	2WW03007	
405	00	14.17	20AUG980	8.10	20AUG980	RAIL	155M	7.6	20AUG980						DRAINAGE	7024	2DW03006	
405	01	36.37	18AUG980	10.36	18AUG980	BAIL	885M		20OCT956	163	BAIL	1HRS	1956	PUMP	GEOL	IRRIGATION	7024	2WW00920
405	02	16.76	18AUG980	11.58	18AUG980	BAIL	514M		22OCT956	32	BAIL	1HRS	1956		GEOL	DRAINAGE	7024	2DW00521
405	03	19.81	18AUG980	11.58	18AUG980	RAIL	475M	7.5	18AUG980	32	BAIL	1HRS	1956		GEOL	UNEQUIPPED	7024	2WW00922
405	29 46	17.69	23JUL980	13.62	23JUL980	BAIL	485M	7.7	23JUL980						UNEQUIPPED	7024	2WW02546	
405	29 47	15.74	23JUL980			BAIL	1325M	7.4	23JUL980						UNEQUIPPED	7024	2WW02947	
406		16.07	18SEP980	15.70	18SEP980	FTAK	1690M	7.9	18SEP980			WMLL			STOCK	7024	2WW03040	
406		17.40	06NOV980	14.88	06NOV980	FTAK	1630M	7.8	06NOV980			WMLL			STOCK	7024	2WW03087	
406				11.11	06NOV980	FTAK	1340M	7.9	06NOV980			WMLL			STOCK	7024	2WW03088	
OBSTRUCTION IN BORE																		

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	& REMARKS
406		17.33	06NOV980	12.83	06NOV980	FTAK	1440M	7.8	06NOV980		WMLL	STOCK	7024 2WW03C89
406		20.78	06NOV980	15.00	06NOV980	BAIL	1745M	7.3	06NOV980		WMLL	STOCK+DOM	7024 2WW03090
406											WMLL	STOCK	7024 2WW03C91
406											WMLL	STOCK	7024 2WW03092
406													BLOCKED AT 13M
406	00	43.00	18AUG979								PUMP	DRIL	IRRIGATION 7024 2WW02744
406	01	25.90	10MAR972	17.35	22MAR973	BAIL	945C	7.2	APR981		GEOL	HYDRO. OBS	7024 2WW00E97
406	02	56.38	06NOV980	16.46	06NOV980	UNKN	1528M		10MAY962		PUMP	IRRIGATION	7024 2WW00898
407		14.91	03SEP980	13.00	03SEP980						WMLL	STOCK	7024 2WW03038
407		14.70	11NOV980	13.53	11NOV980	GPUM	1120M	7.4	11NOV980		PUMP	STOCK+DOM	7024 2WW03065
407		10.09	11NOV980	9.74	11NOV980	GPUM	1210M	7.3	11NOV980		WMLL	STOCK	7024 2WW03066
407		14.48	11NOV980	11.43	11NOV980	GPUM	765M	7.4	11NOV980		WMLL	STOCK	7024 2WW03067
407		18.83	11NOV980	12.82	11NOV980	GPUM	690M	7.5	11NOV980		WMLL	STOCK	7024 2WW03C68
407		49.00	01JUN981	11.00	01JUN981	UNKN	890M	7.1	01JUN981	324 BAIL	1981	DRIL	UNEQUIPPED 7024 2WW03125
408		38.00	13JUN978	12.00	13JUN978	UNKN	890M	7.1	13JUN978	86 BAIL	1978	PUMP	F/A IRRIGATION 7024 2WW02259
408		13.54	02SEP980	10.56	02SEP980	FTAK	830M	8.0	02SEP980		WMLL	STOCK	7024 2WW03039
408		16.66	11NOV980	13.08	11NOV980						WMLL	NOT IN USE	7024 2WW03069
409		18.41	11NOV980	15.19	11NOV980						WMLL	NOT IN USE	7024 2WW03062
409		14.90	11NOV980	13.80	11NOV980						WMLL	NOT IN USE	7024 2WW03063
409		17.94	11NOV980	14.45	11NOV980						WMLL	NOT IN USE	7024 2WW03064
409	01	25.98	11NOV980	18.28	11NOV980	GPUM	870C	7.4	11NOV980	108 BAIL	1HRS 1976	PUMP	F/A STOCK+DOM 7024 2WW00E78
411	03	44.00	15JAN973			BAIL	530C		15JAN973	1091 BAIL	2HRS 1973	F/A	IRRIGATION 7024 2WW00877
413	01	30.48	11SEP958	14.02	11SEP958	BAIL	1414M		11SEP958	91 BAIL	1HRS 1958	GEOL	IRRIGATION 7024 2WW00873
414		13.85	13MAY980										COLLAPSED 7024 2WW02891
414						FTAK	1265M	7.5	13MAY980		PUMP	STOCK+DOM	7024 2WW02892
414		16.05	13MAY980	13.20	13MAY980	BAIL	1260M	7.3	13MAY980				NOT IN USE 7024 2WW02893
414		18.20	13MAY980	14.31	13MAY980	STAK	1210M	7.6	13MAY980		WMLL	STOCK	7024 2WW02894
414		11.87	13MAY980	11.50	13MAY980	FTAK	1150M	7.6	13MAY980		WMLL	STOCK	7024 2WW02895
414		13.65	13MAY980	13.05	13MAY980	BAIL	1340M	7.3	13MAY980				ABANDONED 7024 2WW02896
414				15.10	13MAY980	FTAK	1325M	7.6	13MAY980		PUMP	STOCK+DOM	7024 2WW02897
415		15.00	19MAR978	10.30	19MAR978	UNKN	1180M	7.6	18MAR978		DRIL	STOCK+DOM	7024 2WW02243
415		15.84	02SEP980	12.66	02SEP980						WMLL	DOMESTIC	7024 2WW03C14
415		12.99	02SEP980	11.02	02SEP980						WMLL	STOCK	7024 2WW03015
415		13.15	02SEP980	10.00	02SEP980						WMLL	STOCK	7024 2WW03C16
415		12.99	02SEP980	8.96	02SEP980	FTAK	878M	7.9	02SEP980		WMLL	STOCK	7024 2WW03017
415		59.00	23SEP981	10.00	03JUN981	UNKN	875M	7.2	23SEP981	1080 BAIL	1981	PUMP	DRIL UNKNOWN 7024 2WW03124
415	01	33.52	02SEP980	9.14	02SEP980	BAIL	1850C	7.3	19AUG974		1974	PUMP	F/A IRRIGATION 7024 2WW00884
416		13.91	07NOV980	11.25	07NOV980	GPUM	870M	7.4	07NOV980		PUMP	STOCK+DOM	7024 1WW03C71
416		13.08	07NOV980	10.23	07NOV980	GPUM	1280M	7.3	07NOV980		WMLL	STOCK	7024 2WW03C72
416		13.19	07NOV980	11.06	07NOV980	GPUM	1210M	7.3	07NOV980		WMLL	STOCK	7024 2WW03073
416		14.25	07NOV980	11.10	07NOV980						WMLL	STOCK+DOM	7024 2WW03074
416		12.58	07NOV980	10.37	07NOV980						WMLL	STOCK	7024 2WW03C75
416	01	21.56	07NOV980	13.64	07NOV980	FTAK	1100M	7.7	07NOV980	108 EST	1HRS 1964	WMLL	GEOL STOCK 7024 2WW00883
417		16.23	07NOV980	14.87	07NOV980	GPUM	950M	7.6	07NOV980		WMLL	STOCK	7024 2WW03070
417	00	46.00	07NOV980	11.00	07NOV980	UNKN	880M	7.1	04MAY979	4320	1979	PUMP	DRIL IRRIGATION 7024 2WW02758
417	00	21.11	02NOV980	12.78	02JUL980	GPUM	1020M	7.3	02JUL980		PUMP	DRIL	DOMESTIC 7024 2WW02781
417	01	36.00	02JUL980	9.00	02JUL980	BAIL	1850C	7.5	18NOV976	103 BAIL	1976	PUMP	DRIL STOCK+IRR 7024 2WW00916
417	29 29	15.10	02JUL980	12.94	02JUL980	BAIL	1020M	7.3	02JUL980		WMLL	NOT IN USE	7024 2WW02929
417	29 30	17.80	02JUL980	12.05	02JUL980						WMLL	NOT IN USE	7024 2WW02930
417	29 31	13.39	03JUL980	12.87	03JUL980	FTAK	625M	8.2	03JUL980				STOCK 7024 2WW02931
418		13.50	14MAY980	11.63	14MAY980	GPUM	1060M	7.8	14MAY980		WMLL	STOCK	7024 2WW02900
418		20.00	14MAY980	16.53	14MAY980	GPUM	1280M	7.4	14MAY980		WMLL	STOCK	7024 2WW02901
418		18.26	14MAY980	16.44	14MAY980	GPUM	925M	7.7	14MAY980		WMLL	STOCK	7024 2WW02902
418		16.21	14MAY980	15.55	14MAY980	FTAK	830M	7.9	14MAY980		WMLL	STOCK	7024 2WW02903

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418				GPUM	1265M	7.5	14MAY980					STOCK+DOM	7024 2WW02904
418	01	15.00 14MAY980	12.00 14MAY980	FTAK	1010M	8.0	14MAY980	27 BAIL	1HRS	1957	WMLL	GEOL	UNKNOWN 7024 2WW00880
418	02	11.36 15MAY980	8.95 15MAY980	RAIL	333M	7.9	15MAY980					GEOL	DRAINAGE 7024 2DW00881
418	03	35.05 10NOV959	6.10 10NOV959	GPUM	800M		10NOV959	12 EST		1980	PUMP	GEOL	DRAINAGE 7024 2DW00882
419	00	23.00 08APR981	12.40 08APR981	UNKN	1160M	7.4	08APR981					DRIL	DOMESTIC 7024 2WW03049
419	01	22.86 09JUL957	15.93 17APR975	BAIL	2350C	7.7	04JAN977	65 BAIL	1HRS	1957	WMLL	GEOL	STOCK 7024 2DW00862
419	02	18.90 09OCT952	12.19 09OCT952	UNKN	1228M		09OCT952			1975	WMLL		STOCK+DOM 7024 2WW00863
419	03						17APR975			1975	WMLL		STOCK 7024 2WW00864
419	04						17APR975			1975	WMLL		BORE INACCESSABLE
419	05						17APR975			1975	WMLL		ABANDONED 7024 2WW00865
419	06		10.96 17APR975	GPUM	2200C	7.0	08MAR978			1975	WMLL		STOCK 7024 2WW00866
419	07	20.34 18JUL975					18JUL975			1975	WMLL		STOCK 7024 2DW00867
											GEOL		COLLAPSED 7024 2SW00868
													*END HOLE 37 BACKFILLED WIT
419	08	15.24 10JUL957	7.01 10JUL957	UNKN	1656M		10JUL957	108 EST	1HRS	1957		GEOL	DRAINAGE 7024 2DW00869
420	01	25.91 05NOV956	17.17 17APR975	UNKN	3150C	7.1	07MAR978	32 BAIL	1HRS	1975		GEOL	STOCK 7024 2DW00853
420	02	19.81 06NOV956	14.93 06NOV956	BAIL	1026M		06NOV956	32 BAIL	1HRS	1956	WMLL	GEOL	UNKNOWN 7024 2WW00854
420	03	40.50 08DEC980	32.00 08DEC980	UNKN	1215C	7.2	08DEC980			1975	PUMP	DRIL	UNKNOWN 7024 2WW00855
420	04						17APR975						PUMP SEALS BORE
													UNKNOWN 7024 2WW00856
420	05						17APR975						BORE INACCESSABLE
													UNEQUIPPED 7024 2WW00857
420	06		14.22 17APR975	UNKN	2200C	7.3	07MAR978			1975	WMLL		BORE DRY
420	07		16.62 17APR975	UNKN	2180C	7.1	07MAR978			1975	WMLL		STOCK+DOM 7024 2DW00858
420	08						17APR975			1975	WMLL		STOCK 7024 2DW00859
										1975	WMLL		UNKNOWN 7024 2WW00860
420	09	23.47 14AUG975	14.93 14AUG975				14AUG975	327 BAIL	3HRS	1975	PUMP	DRIL	BORE INACCESSABLE
421	01	12.19 15APR975	6.80 15APR975				10AUG973			1975	WMLL		PUB/MUNIC 7024 2WW00861
421	02	12.19 15APR975	11.30 15APR975	BAIL	3250C	7.7	04JAN977			1975	WMLL	DRIL	STOCK+DOM 7024 2DW00839
421	03	12.19 16APR975	11.30 16APR975	OTHR	2050C	7.5	16APR975			1975	WMLL		STOCK 7024 2DW00840
													STOCK 7024 2WW00841
421	04	18.29 15APR975	10.38 15APR975	UNKN	2300C	7.3	07MAR978			1975	WMLL		SAMPLE TAKEN FROM TROUGH
421	05	18.29 15APR975	9.14 15APR975				15APR975						STOCK 7024 2DW00842
421	06	36.58 15APR975	9.14 15APR975				15APR975						DRAINAGE 702

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424	05						FEB975					DRY HOLE	702443 WWO1526	
425	01	9.14 03AUG973	7.62 03AUG973	UNKN	3370C	7.3 07MAR978			1975	PUMP		STOCK	7024 20W00728	
												ONGA CENTRIFUGAL PUMP SUPPL		
425	02	9.14 13AUG973	7.62 13AUG973	BAIL	3350C	7.3 02DEC973			1973	WMLL		IES TANK FOR STOCK TROUGHS		
425	03	10.67 13AUG973	7.62 13AUG973	BAIL	3850C	7.4 04JAN977	436 EST		1973	PUMP		STOCK	7024 20W00729	
												STOCK+DOM	7024 20W00730	
												BORF EQUIPPED WITH SMALL EL		
												ELECTRIC FINSBURY PUMP		
425	04	16.70 31MAY976	8.00 31MAY976	BAIL	3100C	7.0 31MAY976	112 EST	1HRS	1976		F/A	UNEQUIPPED	7024 2WW00731	
426		18.00 13JUL978	10.60 13JUL978	UNKN	1775C	6.9 14MAY979				PUMP	F/A	STOCK+DOM	7024 2WW02272	
426		32.00 24JAN981	9.40 24JAN981									NOT IN USE	7024 2WW02728	
426				GPUM	1590M	7.1 14MAY979				WMLL		STOCK	7024 2WW02729	
426		21.80 14MAY979	13.53 14MAY979	GPUM	2515M	7.3 14MAY979				WMLL		STOCK	7024 2WW02730	
426		25.02 14MAY979	18.43 14MAY979	BAIL	2480M	7.0 14MAY979				WMLL		STOCK	7024 2WW02731	
426	01	60.96 19SEP959	13.41 19SEP959	GPUM	2300M	7.1 14MAY979	709		1979	PUMP	GEOL	IRRIGATION	7024 2WW00727	
												CASED WITH 0.457M TO 35.97M		
												THEN 0.305M TO 60.96M		
427			8.00 09MAY980	FTAK	2145M	7.8 09MAY980				WMLL		STOCK	7024 2WW02879	
427		23.00 23MAY981	4.70 23MAY981	UNKN	1900M	7.2 23MAY981	1900	6HRS	1981	PUMP		UNKNOWN	7024 2WW02880	
427			8.10 09MAY980	FTAK	2420M	8.4 09MAY980				WMLL		STOCK	7024 2WW02881	
427			4.66 12MAY980	FTAK	2235M	8.1 12MAY980				WMLL		STOCK	7024 2WW02886	
427		8.00 12MAY980	3.60 12MAY980	BAIL	2235M	7.7 12MAY980						ABANDONED	702443 WWC2887	
427		6.70 12MAY980	4.13 12MAY980	BAIL	555M	7.3 12MAY980						OPAINAGE	702443 DW02888	
427		7.85 09MAY980	5.70 09MAY980	BAIL	1325M	7.4 09MAY980						UNEQUIPPED	702443 WWC2889	
427		7.35 12MAY980	5.60 12MAY980	BAIL	1060M	7.6 12MAY980						UNEQUIPPED	702443 WWC2890	
427	00	24.50 27MAY981	4.80 27MAY981	UNKN	2145M	7.5 27MAY981	1296 EST	6HRS	1981		DRIL	IRRIGATION	7024 2WW03111	
427	00	29.00 31MAY981	9.00 31MAY981	UNKN	1655M	7.3 31MAY981					DRIL	IRRIGATION	7024 2WW03112	
428		19.90 09MAY980	10.90 09MAY980	BAIL	416C	7.8 09MAY980	172				F/A	IRRIGATION	7024 2WW02306	
428		13.00 08MAY980	8.80 08MAY980							WMLL		DILAPIDATED	7024 2WWC2876	
428			16.40 09MAY980	FTAK	712M	7.2 09MAY980				PUMP		STOCK+DOM	7024 2WW02877	
428		15.00 09MAY980								WMLL		DILAPIDATED	7024 2WW02878	
428		10.80 08MAY980	6.70 08MAY980	BAIL	865M	7.2 08MAY980						UNEQUIPPED	702443 WWC2884	
428	01	20.20 08MAY980	11.60 08MAY980	FTAK	2390M	7.9 08MAY980	261 BAIL	1HRS	1955	WMLL	GEOL	STOCK+IRR	7024 2WW00719	
428	02			UNKN	2156M	08MAY957						IRRIGATION	7024 2WW00720	
428	03	30.48 08MAY957	17.07 08MAY957	BAIL	2056M	08MAY957	108 BAIL	1HRS	1957		GEOL	UNKNOWN	7024 2WW00721	
428	04	18.29 10MAY957	18.00 09MAY980	BAIL	1628M	10MAY957	54 BAIL	1HRS	1957	PUMP	GEOL	IRRIGATION	7024 2WW00722	
428	05		9.14 08MAR974	FTAK	2219M	7.5 08MAY980	1745 EST		1974	PUMP		IRRIGATION	7024 2WW00723	
429	00				2480M	7.5 04FEB980	546 EST		1979	PUMP		GENERAL	7024 2WW02808	
429	00										WMLL		NOT IN USE	7024 2WW02809
429	00	21.70 04FEB980										ABANDONED	7024 2WW02810	
429	00		22.80							WMLL		NOT IN USE	7024 2WW02811	
429	01	14.20 04FEB980	9.04 04FEB980	UNKN	2156M	06DEC955	108 EST	1HRS	1955	WMLL	GEOL	STOCK	7024 2WW00716	
429	02	27.43 11JUL957	9.14 05DEC955	UNKN	1828M	05DEC955	218 EST	1HRS	1955		GEOL	ABANDONED	7024 20W00717	
												FURTHER WORK TO 90FEET DRAI		
												NAGE UNSATISFACTORY BORE AB		
429	03	44.20 17APR967	15.24 17APR967	GPUM	2350M	7.2 04FEB980	546 EST		1980	PUMP	GEOL	IRRIGATION	7024 2WW00718	
430				GPUM	2365M	7.0 14MAY979				WMLL		STOCK	7024 2WW02727	
430	01	39.01 24MAY955	8.53 24MAY955	BAIL	1914M	24MAY955	261 BAIL	1HRS	1955		DRIL	IRRIGATION	7024 2WW00713	
430	02	16.76 25MAY955	12.19 25MAY955	GPUM	1865M	7.0 14MAY979	65 BAIL	1HRS	1955	WMLL	DRIL	STOCK	7024 2WWC0714	
431		14.10 07MAY980		FTAK	2219M	7.5 07MAY980						DRY HOLE	7024 2WW02875	
431	01	38.10 20MAY955	16.76 20MAY955	BAIL	1842M	20MAY955	108 BAIL	1HRS	1955		GEOL	GENERAL	7024 2WW00710	
431	02	22.86 25JUN973	15.50 07MAY980	FTAK	1870C	8.0 07MAY980	54 EST		1973	WMLL		STOCK+DOM	7024 2WW00711	
431	03	18.29 25JUN973	14.20 07MAY980			25JUN973	26 EST		1973	WMLL		STOCK	7024 2WW00712	
432		13.30 07MAY980			1795M	07JUL976						DRY HOLE	7024 2WW00709	
432		13.40 07MAY980										DRY HOLE	7024 2WWC2856	

JESSIE

SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS
432	01	36.58 25JUN973	18.29 25JUN973	FTAK	2085C	8.0 07MAY980	66 EST		1980	PUMP		IRRIGATION	7024 2WW00705
432	02	18.29 25JUN973	16.76 25JUN973	FTAK	1885M	8.0 07MAY980	54 EST		1973	PUMP		STOCK+DOM	7024 2WW00706
												OWNERS WISH TO DEEPEN BORE	
												IN FUTURE	
432	03		12.20 08MAY980			25JUN973						NOT IN USE	7024 2WW00707
												WAS AN OLD STOCK BORE	
432	04	48.77 21FEB975	27.43 21FEB975	FTAK	1925C	8.0 07MAY980	27 EST		1980	PUMP	DRIL	IRRIGATION	7024 2WW00708
												GILES AND GASKIN 25HP ELECT	
												RTC PUMP EQUIPPING BORE	
433	00	17.60 13FEB980	10.70 13FEB980	GPUM	1715M	7.7 13FEB980					WMLL	NOT IN USE	7024 2WW02812
433	00										PUMP	IRRIGATION	702443 WW02813
433	00			PUMP	2335M	6.9					PUMP	STOCK+DOM	702443 WW02814
433	00	16.20 13FEB980	11.62 13FEB980								WMLL	NOT IN USE	702443 WW02815
433	00										WMLL	NOT IN USE	702443 WW02816
433	00		8.55 13FEB980									NOT IN USE	702443 WW02817
433	00	2.20 13FEB981	DRY 13FEB981									ABANDONED	702443 WW02818
433	00	20.00 08MAR980	11.50 08MAR980	UNKN	2300M	08MAR980					DRIL	UNKNOWN	702443 WW02822
433	01	33.53 13MAY957	10.06 13MAY957	BAIL	1871M	13MAY957	163 BAIL	1HRS 1957			GEOL	IRRIGATION	7024 2WW00704
434		8.87 29MAY980	6.18 29MAY980	BAIL	890M	7.7 29MAY980						UNEQUIPPED	7023 1WW00892
434		7.65 21MAY980	1.03 21MAY980	UNKN	990M	7.4 21MAY980				PUMP		NOT IN USE	7023 1WW00893
434		2.67 21MAY980	1.23 21MAY980	GPUM	870M	7.4 21MAY980				WMLL		STOCK	7023 1WW00894
434		7.88 22MAY980	1.05 22MAY980	BAIL	810M	7.4 22MAY980						UNEQUIPPED	7023 1WW00895
434		7.77 23MAY980								WMLL		DILAPIDATED	7023 1WW00896
434		25.90 09MAR973	17.93 09MAR973	BAIL	945M	APR981				PUMP		IRRIGATION	7023 1WW00897
434		17.51 23MAY980	9.39 23MAY980	GPUM	1235M	7.6 23MAY980				WMLL		STOCK+DOM	7023 1WW00898
434		10.50 21MAY980	9.26 21MAY980	GPUM	1055M	7.4 21MAY980				WMLL		STOCK	7024480WW02865
434		9.54 21MAY980	3.18 21MAY980							PUMP		IRRIGATION	7024480WW02866
434		8.28 21MAY980	3.33 21MAY980							PUMP		IRRIGATION	7024480WW02867
434		4.45 21MAY980	3.10 21MAY980	GPUM	1280M	7.4 21MAY980				WMLL		STOCK	7024480WW02868
434		6.35 22MAY980								PUMP		DOMESTIC	7024480WW02869
434		5.56 22MAY980	3.68 22MAY980	BAIL	1120M	7.3 22MAY980						UNEQUIPPED	7024480WW02870
434	01	10.54 29MAY980	3.22 29MAY980	BAIL	555M	7.6 29MAY980	2204 EST	4HRS 1967			GEOL	IRRIGATION	7023 1WW01003
435		5.30 20MAY980										COLLAPSED	7024 2WW02858
435	01	19.51 04OCT973	12.80 04OCT973	BAIL	1128M	18DEC956	87 EST		1973	WMLL	GEOL	STOCK+DOM	7024 2WW00503
435	02	17.10 20MAY980	14.73 20MAY980	GPUM	1265M	7.3 20MAY980				WMLL		STOCK+DOM	7024 2WW00504
435	03	27.43 04OCT973	12.19 04OCT973			04OCT973	1963		1973	PUMP		IRRIGATION	7024 2WW00905
435	04	9.30 20MAY980	7.29 20MAY980	GPUM	1155M	7.3 20MAY980			1973	WMLL		STOCK	7024 2WW00906
435	05	14.83 20MAY980	17.67 20MAY980	GPUM	1120M	7.4 20MAY980			1973	WMLL		STOCK	7024 2WW00907
435	06	12.37 20MAY980	9.76 20MAY980	GPUM	1155M	7.3 20MAY980			1973	WMLL		STOCK	7024 2WW00908
435	07	10.50 20MAY980	9.75 20MAY980	GPUM	1210M	7.4 20MAY980			1973	WMLL		STOCK	7024 2WW00909
436			3.00 19SEP980	GPUM	865M	8.0 19SEP980				WMLL		STOCK	7023 1WW01763
436		5.81 19SEP980	1.19 19SEP980	BAIL	625M	7.7 19SEP980						UNEQUIPPED	7023 1WW01764
436		7.64 19SEP980	5.26 19SEP980							WMLL		STOCK	7023 1WW01765
436		12.66 21AUG980	9.65 21AUG980							PUMP		STOCK	7023 1WW01858
436				GPUM	690M	7.4 18AUG980				WMLL		STOCK	7023 1WW01859
436	01		10.97 9OCT1952		857M	9OCT1952	21		19OCT	WMLL		DILAPIDATED	7023 1WW01004
437		13.08 02SEP980	10.33 02SEP980	GPUM	980M	7.4 02SEP980				PUMP		IRRIGATION	7023 1WW00885
437		5.97 02JUN980	4.08 02JUN980	FTAK	635M	7.5 02JUN980				WMLL		STOCK	7023 1WW00886
437		13.43 02JUN980	4.69 02JUN980	BAIL	605M	7.4 02JUN980						UNEQUIPPED	7023 1WW00887
437		13.49 30MAY980	9.41 30MAY980							WMLL		STOCK	7023 1WW00888
437		8.90 02JUN980	4.60 02JUN980	OTHR	505M	7.5 02JUN980						STOCK	7023 1WW00889
437		13.62 04JUN980	10.95 04JUN980	GPUM	1070M	7.5 04JUN980				WMLL		STOCK	7024 2WW02871
437		14.22 30MAY980	12.20 30MAY980	FTAK	1125M	7.8 30MAY980				PUMP		DOMESTIC	7024 2WW02872
437		15.92 30MAY980	11.22 30MAY980	OTHR	1265M	7.7 30MAY980				WMLL		STOCK	7024 2WW02873
437	01	10.73 30MAY980	10.00 30MAY980		1388M	09JUN955	163 EST		1955	WMLL	GEOL	STOCK	7023 1WW01005

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

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS					
437	02	21.34	12MAY955	11.58	12MAY955	RAIL	1142M		12MAY955	54 BAIL	1HRS	1955	PUMP	GEOL	DRAINAGE	7024	2DW00911	
437	02	18.21	30MAY980	11.50	30MAY980	RAIL	1190M	7.4	30MAY980					GEOL	UNEQUIPPED	7024	2WW02874	
437	03	21.34	10MAY955	9.75	10MAY955	BAIL	1028M		10MAY955	163	1HRS	1955		GEOL	STOCK	7024	2WW00912	
437	05	34.14	10MAY955	10.36	10MAY955	GPUM	1071M		10MAY955	545 EST	4HRS	1955	PUMP	GEOL	GENERAL	7024	2WW00914	
437	06	11.65	30MAY980	10.44	30MAY980		1071M			108 EST			PUMP		STOCK+DOM	7024	2WW00915	
437	07	39.86	17JUN965	11.27	17JUN965					1200 EST		1965		GEOL	IRRIGATION	7023	1WW01007	
437	08	54.80	03DEC968	10.97	03DEC968		1217M		20DEC968	1269 PUMP	7½HRS	1968		F/A	IRRIGATION	7023	1WW01008	
438	01	16.37	30JUN980	12.95	30JUN980	OTHR	384M	9.3	30JUN980					WMLL	STOCK	7023	1WW01009	
438	17 50	13.19	01JUL980	12.43	01JUL980	UNKN	830M	8.0	01JUL980					WMLL	STOCK	7023	1WW01750	
438	17 51	10.70	01JUL980	8.70	01JUL980	FTAK	11590M	8.1	01JUL980					WMLL	STOCK	7023	1WW01751	
438	17 52	9.84	01JUL980	8.23	01JUL980										STOCK	7023	1WW01752	
438	17 53	14.88	30JUN980	11.35	30JUN980	FTAK	1100M	8.1	30JUN980						STOCK	7023	1WW01753	
438	17 54					FTAK	515M	8.1	01JUL980						DOMESTIC	7023	1WW01754	
438	17 57	10.80	30JUN980	10.11	30JUN980	PUMP	925M	7.9	30JUN980				WMLL		STOCK	7023	1WW01757	
438	17 58	4.75	01JUL980	12.33	01JUL980									GEOL	STOCK	7023	1WW01758	
438	17 59					UNKN	775M	8.0	30JUN980					WMLL	STOCK	7023	1WW01759	
438	29 68														NOT IN USE	7024	2WW02968	
439	01	15.22	08JUL980	13.08	08JUL980	FTAK	870C	8.2	08JUL980			1970	WMLL		STOCK	7024	2WW00917	
439	02	60.96	27JUL967	14.93	27JUL967	GPUM	1359M	5.1	27JUL967	2694 EST	7HRS	1967	PUMP	GEOL	IRRIGATION	7024	2WW00918	
439	29 39	18.19	03JUL980	13.77	03JUL980		1150M	7.8	03JUL980					WMLL	STOCK	7024	2WW02939	
439	29 40	15.85	08JUL980	11.86	08JUL980	UNKN	890M	8.2	08JUL980					WMLL	STOCK	7024	2WW02940	
440		21.92	09JUL980	14.45	09JUL980	FTAK	820M	8.3	09JUL980					PUMP	DOMESTIC	7023	1WW01718	
440				11.52	15JUL980									WMLL	STOCK	7023	1WW01720	
440	00	13.95	01JUL980	2.26	01JUL980	BAIL	775M	7.4	01JUL980	3 EST		1979			UNKNOWN	7023	1WW00962	
440	00	12.30	01JUL980	2.17	01JUL980	BAIL	605M	7.2	01JUL980	345 EST		1979		F/A	UNKNOWN	7023	1WW00963	
440	00	24.00	10APR981	13.70	10APR981	UNKN	625M	7.2	10APR981	216 BAIL	1HRS	1981		DRIL	STOCK+DOM	7023	1WW01816	
440	01	24.38	27AUG954	13.25	27AUG954	UNKN	812M		21SEP954	102 BAIL	¼HRS	1954		GEOL	DOM+IRPT	7023	1WW01010	
440	02	28.95	22FEB965	12.19	22FEB965	UNKN	1100M		22FEB965	218 EST		1965		GEOL	DRAINAGE	7023	1DW01011	
440	17 19	15.38	09JUL980	16.83	09JUL980										UNEQUIPPED	7023	1WW01719	
440	17 49	8.11	01JUL980	7.25	01JUL980									WMLL	OTL WELL	7023	1WW01749	
441	01	18.59	09OCT952	14.02	09OCT952	UNKN	1214M		09OCT952	818 EST		1952		WMLL	STOCK	7024	2WW00919	
441	17 48	11.48	02JUL980	9.95	02JUL980	FTAK	660M	7.3	02JUL980						STOCK	7023	1WW01748	
441	29 36			12.97	02JUL980	UNKN	1385M	7.6	02JUL980						STOCK	7024	2WW02936	
441	29 37	14.00	02JUL980	11.13	02JUL980	PUMP	1325M	7.2	02JUL980						STOCK	7024	2WW02937	
441	29 38	14.00	03JUL980	13.64	03JUL980	TAPS	1265M	7.8	03JUL980				PUMP		DOMESTIC	7024	2WW02938	
441	29 41	10.98	08JUL980	9.73	08JUL980	FTAK	1360M	8.2	08JUL980					WMLL	STOCK	7024	2WW02941	
441	29 44	13.56	08JUL980	9.42	08JUL980									WMLL	DILAPIDATED	7024	2WW02944	
442		12.00	08JUL980	10.25	08JUL980	GPUM	1120M	7.4	08JUL980					WMLL	STOCK	7024	2WW02943	
442	01	17.66	08JUL980	9.22	08JUL980	FTAK	775M	8.0	08JUL980	32 BAIL	½HRS	1956		WMLL	DRIL	STOCK	7023	1WW01031
442	17 44	9.97	08JUL980	9.33	08JUL980	FTAK	810M	8.0	08JUL980					WMLL	STOCK	7023	1WW01744	
442	17 45	15.78	08JUL980	11.67	08JUL980	UNKN	870M		08JUL980					WMLL	STOCK	7023	1WW01745	
442	17 46	14.07	08JUL980	8.75	08JUL980										NOT IN USE	7023	1WW01746	
442	17 47	10.10	01JUL980	9.80	01JUL980	UNKN	860M	7.3	02JUL980						STOCK	7023	1WW01747	
442	29 43	11.77	08JUL980	8.59	08JUL980	STAK	239M	8.4	08JUL980						STOCK	7024	2WW02942	
443		22.88	15APR957	8.42	10JUL980	OTHR	78M	7.8	10JUL980	109 BAIL	1HRS	1957			GEOL	DRAINAGE	7023	1DW01036
443		11.64	10JUL980	8.93	10JUL980	FTAK	1470M	7.8	10JUL980					WMLL	STOCK	7023	1WW01729	
443				11.96	10JUL980	BAIL	660M	7.6	10JUL980						UNEQUIPPED	7023	1WW01730	
443	02	36.51	17APR957	8.21	10JUL980	BAIL	83M	7.7	10JUL980	109 BAIL	1HRS	1956			GEOL	DRAINAGE	7023	1DW01037
443	03						1885M		17APR957						STOCK	7023	1WW01038	
443	04	45.70	17FEB975	30.50	17FEB975		850M		17FEB975						IRRIGATION	7023	1WW01039	
443	17 31	14.96	10JUL980	11.83	10JUL980	UNKN	2235M	7.8	10JUL980					WMLL	STOCK	7023	1WW01731	
444	01	13.57	16JUL980	10.74	16JUL980	GPUM	1355C	7.5	16JUL980					WMLL	STOCK	7023	1DW01040	
444	02	36.37	16JUL980	9.14	02MAY955	UNKN	1168M		07JUN955	1091 BAIL	1HRS	1955	PUMP	GEOL	IRRIGATION	7023	1WW01041	
444	03	13.00	16JUL980	9.45	16JUL980	UNKN	1239M		07JUN955	32 EST		1955		WMLL	GEOL	NOT IN USE	7023	1WW01042
444	A	13.71	16JUL980	9.47	16JUL980	UNKN	2160C	7.5	14OCT978	172 BAIL	1HRS	1978		WMLL	F/A	NOT IN USE	7023	1WW00572

JESSIE

SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	8	REMARKS			
444	A17 32	12.73	16JUL980	9.37	16JUL980						WMLL	NOT IN USE	7023	1WW01732			
444	A17 34			GPUM	1530M	7.3	16JUL980				PUMP	STOCK+DOM	7023	1WW01734			
445		46.00	19OCT976	9.26	17JUL980	BAIL	755M	7.8	16JUL980			DRIL	UNEQUIPPED	7023	1WW01634		
445		40.00	08NOV976	4.00	13OCT976	BAIL	790M	9.3	13OCT976	112	BAIL	1976	PUMP	DRIL	IRRIGATION	7023	1WW01635
445	01	12.00	17JUL980	6.71	17JUL980	GPUM	870M	7.5	16JUL980	109	BAIL	2HRS 1959	WMLL	GEOL	STOCK	7023	1WW01044
445	02	11.61	22AUG980	6.31	22AUG980	GPUM	1235M	8.2	21AUG980	109	BAIL	2HRS 1959	WMLL	GEOL	STOCK	7023	1WW01045
445	03	57.85	10OCT968	10.92	10OCT968	UNKN	993M		26NOV968	2193	PUMP	6HRS 1968	F/A	IRRIGATION	7023	1WW01046	
445	04	42.00	08JUL975	9.00	08JUL975	GPUM	800M	8.3	08JUL975	2727	PUMP	5 1/2 HRS 1975	PUMP	DRIL	IRRIGATION	7023	1WW01047
445	17 35	13.51	17JUL980	8.20	17JUL980	FTAK	775M	7.9	16JUL980			WMLL	STOCK	7023	1WW01735		
454		22.89	23JAN981	14.98	23JAN981	GPUM	2310M	7.8	23JAN981			PUMP	STOCK	7024	2WW03169		
454		16.49	23JAN981	14.00	23JAN981							WMLL	STOCK	7024	2WW03170		
454		17.47	23JAN981	13.78	23JAN981							WMLL	NOT IN USE	7024	2WW03171		
454	01	22.86	09OCT952	18.29	09OCT952	UNKN	1885M		09OCT952			1952	WMLL	STOCK	7024	2WW00900	
457		4.85	04JUN980	2.74	04JUN980	FTAK	1265M	7.6	04JUN980			PUMP	STOCK+DOM	7023	1WW01701		
457		3.51	13JUN980	1.84	13JUN980	FTAK	1435M	7.3	13JUN980			WMLL	STOCK	7023	1WW01702		
457				7.17	13JUN980	STAK	1325M	7.2	05JUN980					STOCK	7023	1WW01703	
457	01	22.88	13MAY955	9.14	13MAY955	UNKN	1058M		09JUN955	100	EST	1955	GEOL	DRAINAGE	7023	1DW01020	
458		6.57	05JUN980	5.41	05JUN980	FTAK	1295M	7.7	13JUN980			WMLL	STOCK	7023	1WW01704		
459		5.86	26MAY980	2.68	26MAY980	GPUM	1080M	7.4	26MAY980			WMLL	STOCK	7023	1WW00970		
459		2.74	26MAY980	1.17	26MAY980	BAIL	1265M	7.4	26MAY980					ABANDONED	7023	1WW00971	
459		3.52	26MAY980	2.10	26MAY980	GPUM	1070M	7.6	26MAY980			WMLL	STOCK	7023	1WW00972		
459				2.24	26MAY980	GPUM	795M	7.5	26MAY980			WMLL	STOCK	7023	1WW00973		
459	9 91	19.50	25JUN980	11.00	25JUN980	UNKN	1265M	7.4	25JUN980			PUMP	DRIL	STOCK	7023	1WW00991	
460	01	11.33	09JUL980	9.40	09JUL980	UNKN	405M		15NOV954	10	EST	1954	WMLL	STOCK	7023	1WW01030	
461		4.46	29MAY980	2.96	29MAY980	FTAK	820M	7.7	29MAY980			WMLL	STOCK	7023	1WW00890		
461		9.75	29MAY980	5.79	29MAY980	FTAK	775M	7.6	29MAY980			WMLL	DOMESTIC	7023	1WW00891		
463		23.24	26MAY980	14.48	26MAY980	FTAK	1215M	7.5	26MAY980			PUMP	DOMESTIC	7023	1WW00900		
468	01								17APR975					UNKNOWN	7024	2WW00835	
468														BORE INACCESSABLE			
468	02			21.00	20AUG975	UNKN	2500C	7.1	08MAR978					UNEQUIPPED	7024	2DW00836	
471		24.38	02SEP980	18.47	02SEP980	GPUM	1325M	7.8	02SEP980			PUMP	F/A	DOMESTIC	7024	2WW02284	
471	01	53.34	02SEP980	15.24	02SEP980	GPUM	1177M	6.4	30JUN967	3927	EST	1973	PUMP	GEOL	IRRIGATION	7024	2WW00886
471	02	24.38	03AUG973	15.24	03AUG973	BAIL	1645M	6.4	01JUL967	21	RAIL	1HRS 1967	GEOL	DOMESTIC	7024	2WW00887	
471														BORE BEING USED FOR THE DRAINAGE OF SEPTIC TANK EFFLUE			
471	03	30.48	03AUG973	8.84	03AUG973	UNKN	1100M		03AUG973	1419	EST	1973	PUMP	IRRIGATION	7024	2WW00888	
471	04	19.51	02SEP980	17.92	02SEP980				03AUG973			1973	WMLL	STOCK	7024	2WW00889	
471	05	18.84	02SEP980	17.52	02SEP980				03AUG973			1973	WMLL	STOCK	7024	2WW00890	
471	06	19.81	03AUG973	18.29	03AUG973				03AUG973			1973	WMLL	STOCK	7024	2WW00891	
471	07	18.74	03SEP980	15.88	03SEP980	FTAK	1565M	7.9	02SEP980			1973	WMLL	STOCK+DOM	7024	2WW00892	
471	08	14.60	02SEP980	12.70	02SEP980	GPUM	1165M	7.8	02SEP980			1973	WMLL	STOCK	7024	2WW00893	
472		10.00	08MAY980	5.70	08MAY980	OTHR	2020M	7.5	08MAY980			WMLL	STOCK	702443	WW02882		
472				5.50	08MAY980					12	EST	1980	PUMP	IRRIGATION	702443	WW02883	
472		3.50	08MAY980											DRY HOLE	702443	WW02885	
472	01	30.48	06NOV973	9.14	06NOV973	UNKN	1695M		06NOV973	76	BAIL	1HRS 1973	PUMP	DRIL	IRRIGATION	702443	WW01521
473	01	13.08	02SEP980	10.83	02SEP980	GPUM	980M	7.4	02SEP980	21	EST	1952	WMLL	STOCK	7024	2WW00885	
475		18.00	09JUN980	12.00	09JUN980	UNKN	1040M	7.1	30JUN980	172	BAIL	1980	DRIL	DRAINAGE	7024	2DW02898	
475		35.00	03JUN980	9.00	03JUN980	UNKN	1050M	7.2	30JUN980	172	BAIL	1980	DRIL	DRAINAGE	7024	2DW02899	
475	00	18.00	02NOV979			UNKN	1070M	7.5	02NOV979	86	EST	1979	DRIL	DRAINAGE	7024	2DW02775	
475	01	15.24	01MAR977	12.00	13MAY980	FTAK	1255C	7.3	13MAY980	108	EST	1977	PUMP	F/A	DOMESTIC	7024	2WW00870
475	02	47.00	24SEP976	9.44	12JUL976	GPUM	1120M	7.3	13MAY980	21	EST	1980	PUMP	DRIL	IRRIGATION	702400	2WW00871
476	01	15.24	29DEC975	9.14	29DEC975	GPUM	910M	7.3	29DEC975					DRIL	GENERAL	7023	1WW01043
477	01	27.43	18NOV970	22.04	14JAN982	GPUM	965C	7.3	19JAN982			1970	WMLL	STOCK	7024	2DW00813	
477	02	31.64	14JAN982	26.90	14JAN982	GPUM	1380M	7.4	19JAN982	73	BAIL	1HRS 1957	PUMP	GEOL	STOCK+DOM	7024	2WW00814
477	03	4.90	14JAN982	26.52	20DEC951	BAIL	1057M		20DEC951	54	BAIL	1HRS 1951	GEOL	ABANDONED	7024	2WW00815	

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	REMARKS	
478	01	29.15 14JAN982	26.15 14JAN982	GPUM	1700M	7.4 19JAN982	64 BAIL	2HRS	1958	WMLL	GEOL	STOCK	7024	2WW00811
478	02	29.35 14JAN982	26.50 14JAN982	UNKN	1014M	10OCT952						STOCK	7024	2WW00812
479	01	25.91 29NOV950	21.61 29NOV950	BATL	1200M	29NOV950	54 BAIL	1HRS	1950		GEOL	ABANDONED	7024	2WW00785
479	02	27.18 13JAN982	23.13 13JAN982	GPUM	1660M	7.3 19JAN982	52 BAIL	1HRS	1973	WMLL	GEOL	STOCK	7024	2WW00786
479	03	29.50 13JAN982	21.84 13JAN982	GPUM	1455M	7.6 19JAN982	163 EST	1HRS	1973	PUMP	DRIL	DOMESTIC	7024	2WW00787
479	04	2.30 13JAN982										ABANDONED	7024	2WW00788
												BORE NEVER BEEN USED OR EQUIPPED SINCE 1951		
479	05	22.15 13JAN982				27AUG973						ABANDONED	7024	2WW00789
												BORE UNEQUIPPED AND HAS NOT BEEN USED SINCE 1951		
480		15.95 14FEB980	13.15 14FEB980									ABANDONED	7024	2WW02802
480	00	19.42 17JUL980	14.80 17JUL980	UNKN	2150C	7.3	86 BAIL	1HRS	1979	PUMP	DRIL	DOMESTIC	7024	2WW02403
480	01	19.55 17JUL980	10.90 17JUL980	GPUM	1120M	7.6 17JUL980	38 BAIL	1HRS	1957	WMLL	GEOL	STOCK	7024	2WW00927
480	02	30.48 20JAN959	11.38 20JAN959	BAIL	1542M	20JAN959	104 BAIL	1HRS	1959		GEOL	UNKNOWN	7024	2WW00928
480	29 51	18.59 17JUL980	14.75 17JUL980	FTAK	1210M	7.6 17JUL980						STOCK	7024	2WW02951
480	29 52									PUMP		IRRIGATION	7024	2WW02952
480	29 53	17.14 17JUL980	13.08 17JUL980	GPUM	1385M	7.4 17JUL980				PUMP		STOCK	7024	2WW02953
480	29 54	9.00 17JUL980										DRAINAGE	7024	2WW02954
480	29 55	20.56 17JUL980										DRAINAGE	7024	2WW02955
480	29 56	12.25 17JUL980	8.15 17JUL980									DRAINAGE	7024	2WW02956
480	29 57	17.16 23JUL980	14.21 23JUL980	BAIL	1235M	7.3 23JUL980						OTLAPIDATD	7024	2WW02957
481	01	22.86 13OCT952		UNKN	1371M	13OCT952						STOCK	7024	2WW00749
483	00	22.10 07MAY980	12.40 07MAY980	BAIL	1295M	7.1 07MAY980					DRIL	UNEQUIPPED	7024	2WW02780
483	00	24.30 10FEB981	11.50 10FEB981	UNKN	1265M	7.6 10FEB981				PUMP	DRIL	IRRIGATION	7024982	2WW03047
550			12.00 06MAY980	GPUM	1415M	7.1 06MAY980				PUMP		DOMESTIC	7024982	2WW02939
550	01	23.00 06MAY980	11.00 06MAY980	UNKN	1357M	23NOV955	218 EST	1HRS	1955	WMLL	GEOL	DOMESTIC	7024	2WW00761
550	02	21.34 07NOV956	12.40 06MAY980	UNKN	1385M	07NOV956	76 EST	1HRS	1956	PUMP	GEOL	DOMESTIC	7024	2WW00762
604		2.30 12JAN982										DRY HOLE	7024	2WW03183
604		26.10 12JAN982	25.05 12JAN982	GPUM	865M	7.5 12JAN982				WMLL		STOCK	7024	2WW03184
604	01	26.24 12JAN982	24.13 12JAN982	GPUM	1330C	7.8 12JAN982			1970	PUMP		STOCK+DOM	7024	2WW00805
606		31.05 12JAN982	29.32 12JAN982	GPUM	1500M	7.3 12JAN982				WMLL		STOCK	7024	2WW03182
629		24.38 15JAN982	23.66 15JAN982	GPUM	1475M	7.3 15JAN982				WMLL		STOCK	7024	2WW03195
629		25.31 15JAN982	22.41 15JAN982	GPUM	1390M	7.5 15JAN982				WMLL		STOCK	7024	2WW03196
629		24.66 15JAN982	20.55 15JAN982							WMLL		STOCK	7024	2WW03197
629	01	27.43 07MAY957	20.19 07MAY957	BAIL	1771M	07MAY957	82 BAIL	1HRS	1957		GEOL	STOCK	7024	2WW00795
630		27.61 15JAN982	22.28 15JAN982	GPUM	775M	7.6 15JAN982				PUMP		STOCK+DOM	7024	2WW03198
631			25.90 17JUN981							WMLL		STOCK	7024	2WW03160
631		28.87 17JUN981	25.63 17JUN981	BAIL	1715M	7.3 17JUN981				WMLL		NOT IN USE	7024	2WW03161
631			26.78 17JUN981	GPUM	2300M	7.3 17JUN981				WMLL		STOCK	7024	2WW03162
631	01			UNKN	1171M	10OCT952				WMLL		STOCK	7024	2WW00793
632			25.21 17JUN981	GPUM	1560M	7.4 17JUN981				WMLL		STOCK	7024	2WW03163
632	01			UNKN	1085M	10OCT952				WMLL		STOCK	7024	2WW00794
634	00	50.00 30JUN979	12.00 30JUN979	UNKN	1990M	8.3 30JUL979	172 EST		1979	WMLL	F/A	STOCK	7023	1WW00863
634	01	24.38 15JUL980	9.48 15JUL980	FTAK	950M	8.0 15JUL980	21		120AUGWMLL			STOCK	7023	1WW01032
634	02	18.28 30AUG954	12.80 30AUG954	GPUM	1235M	7.7 15JUL980	98 BAIL	4HRS	1954	WMLL	GEOL	STOCK	7023	1WW01033
634	03	24.38 02MAY955	10.20 15JUL980	UNKN	792M	02MAY955	163 BAIL	1/4HRS	1955	WMLL	GEOL	STOCK	7023	1WW01034
634	04	20.72 23OCT955	11.58 23OCT955	UNKN	771M	23OCT956	54 BAIL	1HRS	1956		GEOL		7023	1WW01035
634	17 39	13.10 15JUL980	10.90 15JUL980							PUMP		STOCK	7023	1WW01739
634	17 40	16.00 15JUL980	11.00 15JUL980							PUMP		STOCK	7023	1WW01740
634	17 41		11.82 15JUL980									UNEQUIPPED	7023	1WW01741
634	17 42	15.85 15JUL980	12.19 15JUL980									UNEQUIPPED	7023	1WW01742
634	17 43	14.65 15JUL959	12.06 15JUL958							PUMP		DOMESTIC	7023	1WW01743
634	29 45	12.24 08JUL980	10.65 08JUL980	FTAK	475M	7.9 08JUL980				WMLL		STOCK	7024	2WW02945
635				GPUM	1015M	7.5 23JUL981				PUMP		STOCK+DOM	7024	2WW03172

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SECT	NO	DEPTH	SWD	SAMP	ATS	PH	SUPPLY(KL/D)	TIME	YEAR	METH	LOG	STATUS	& REMARKS
635	29 32			UNKN	950M	8.3	03JUL980			WMLL		STOCK	7024 2WW02932
635	29 33	12.90 03JUL980	11.70 03JUL980									STOCK	7024 2WW02933
635	29 34									PUMP		IRRIGATION	7024 2WW02934
637		4.08 23MAY980	1.99 23MAY980	GPUM	1470M	7.4	23MAY980			WMLL		STOCK	7023 1WWC0899
643		9.10 15MAY980										DRAINAGE	7024 2DW02857
643		16.25 14MAY980	14.95 14MAY980							WMLL		NOT IN USE	7024 2WW02905
643				FTAK	1050M	7.6	14MAY980	EST	1980	PUMP		STOCK+DOM	7024 2WW02906
643		17.00 14MAY980	14.10 14MAY980	FTAK	1070M	7.6	14MAY980			WMLL		STOCK	7024 2WW02907
643		12.00 14MAY980	9.90 14MAY980							WMLL		DRAINAGE	7024 2DW02908
643			11.00 14MAY980							WMLL		STOCK	7024 2WW02909
643			10.55 14MAY980	FTAK	890M	7.7	14MAY980			WMLL		STOCK	7024 2WW02910
643		18.70 14MAY980										DRAINAGE	7024 2DW02911
643	00	26.21 28MAR980	19.50 28MAR980	UNKN	1100M	7.4	28MAR980					IRRIGATION	7024 2WW02827
643	01	15.58 13MAY980	9.50 13MAY980	BAIL	925M	7.3	13MAY980	54 EST	1952			STOCK	7024 2WWC0910
645	00									WMLL		STOCK	7024 2WW02793
645	00									WMLL		STOCK	7024 2WW02794
999	01	16.00 06MAY980	12.35 06MAY980	FTAK	1380C	7.4	06MAY980	219 RAIL	2HRS	1975	PUMP	F/A	DOMESTIC
BK65	01		5.90 16PAR975	UNKN	2800C	7.3	02DEC975			WMLL		HYDR.OBS	702448 0W01778
BK67	02	12.05 21MAY980	11.05 21MAY980	UNKN	1260M		13NOV973	65 EST	1973	WMLL		STOCK+DOM	702448 WW01777
B109	01	11.89 19FEB975	8.80 19FEB975	GPUM	3100C	7.2	07MAR978			WMLL		STOCK	702443 0W01523
B110	01	15.24 19FEB975	10.50 19FEB975	STAK	3240C	7.5	07MAR978			WMLL		HYDR.OBS	702443 0W01527
B111	02	12.19 16APR975	1.09 16APR975	UNKN	2550C	7.7	16APR975			WMLL		STOCK	702448 WW01770
B387		29.00 20OCT977	18.42 28NOV979	UNKN	1505M	7.1	07SEP978					GEOL HYDR.OBS	7024 20W02225
B387		32.00 15NOV977	21.51 28NOV979	UNKN	1265M	7.3	07SEP978					GEOL HYDR.OBS	7024 20W02228
B387		10.00 18NOV977										GEOL BACKFILLED	7024 20W02229
B388		49.00 14DEC977	18.00 14DEC977	UNKN	1325M	7.4	14DEC977	259 EST	1977			GEOL INDUSTRIAL	7024 2WW02723
B404		40.00 11JUL980	10.00 11JUL980	UNKN	338M	7.3	21AUG979	3196 BUKT	6HRS	1979		UNEQUIPPED	7024 2WW02559
B467	01	7.92 16AUG973	6.71 16AUG973				16AUG973					DRIL	DRAINAGE
B467	02	11.26 23MAY980	5.76 23MAY980	BAIL	280M	7.3	23MAY980					DRAINAGE	702448 0W01772
B467	03	15.24 16AUG973	10.67 16AUG973	FTAK	1470M	7.9	23MAY980			WMLL	DRIL	STOCK	702448 WW01773
B467	04	13.00 22MAY980	7.70 22MAY980	FTAK	1040M	7.9	22MAY980			WMLL	DRIL	STOCK	702448 WW01774
B467	05	9.00 22MAY980	8.43 22MAY980	GPUM	1000M	7.6	22MAY980			WMLL	DRIL	STOCK	702448 WW01775
CE57	00									WMLL		STOCK	7024 2WW02795
CE57	00	16.10 13FEB980	15.90 13FEB980									NOT IN USE	7024 2WW02796
HYNA		.40 06MAY980										COLLAPSED	7024982WW02843
HYNA	18		12.00 07MAY980							PUMP		DOMESTIC	7024982WW02844
HYNA	33		12.47 07MAY980	GPUM	1325M	7.2	07MAY980			PUMP		DOMESTIC	7024982WW02842
HYNA	34	19.00 30APR981	12.00 30APR981	UNKN	1355M	7.7	30APR981	216 BAIL	1HRS	1981	DRIL	DOMESTIC	7024982WW03000
HYNA	37			GPUM	1330M	7.0	07MAY980			PUMP		DOMESTIC	7024982WW02841
HYNA	52		12.46 07MAY980	GPUM	1295M	7.3	07MAY980			PUMP		DOMESTIC	7024982WW02840
6387		29.00 14OCT977	18.84 28NOV979	BAIL	1415M	7.1	07SEP978					GEOL HYDR.OBS	7024 20W02224