DEPARTMENT OF MINES AND ENERGY SOUTH AUSTRALIA

Rept.Bk.No. 79/108
THE STATE OF WELL DATA FILES AT SADME.

GEOLOGICAL SURVEY

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7th September, 1979

D.M. No. 729/74

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Sample output from Bore General File. AWRC - Explanatory Notes - Directory of Monitoring Bores Appendix I: Appendix II:

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FIGURES

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• 1	Well Unit Number.	_
2	BGF - Well Data Coding Sheet.	S14180
1912 (13 3 5) - WEDD.	BGF Explanatory Notes Well Data Share Commen	in the two
4	Coding Sheet. Core Library - Drillhole Sample	S14181
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THE STATE OF WELL DATA FILES AT SADME.

ABSTRACT

A number of computer based files have been developed at the South Australian. Department of Mines and Energy to handle data collected from drilling operations throughout the State. This report reviews briefly the state of those files and recommends their integration or reassessment to provide a more effective overall information system.

INTRODUCTION

The usefulness of informal data collected during past drilling operations was recognised some thirty years ago when a central collection was established in the department's Records Section. Today this collection provides records on some 100 000 wells* drilled throughout South Australia, mainly related to groundwater investigation and exploitation.

Since 1972 a number of information systems have been developed, initially to catalogue the available information but subsequently extended to provide direct access to the more useful data. In general these systems have incorporated computer processing to a greater or lesser degree and although they have been developed more or less independently to meet specific requirements, they do share common ground through the adoption of the unit numbering system described by Selby and Day (1974). Under this system each well is uniquely defined using a 9 digit number comprising the 1:100 000 map sheet number and a sequential plot number. An additional five digits

^{*} The term "well" is used in this report in its broadest sense and includes all types of drillholes.

describe the plan enlargement on which the well is plotted and the classification of the well (see Fig. 1).

6537 46R MW 0093 1:100 000 1:2 500 Mineral sequential Well plot number

Fig. 1. Well Unit Number

Through this numbering system a hierarchy of information and data files were intended to be established, co-ordinated through a management data base (Selby and Day, op cit.). Although the now established, related files adopt the unit number concept they have not been co-ordinated, or integrated, as originally proposed and this has resulted in areas of duplicated effort and a far less effective overall information system.

This report briefly describes the state of well data files currently in use and comments on how they might be improved.

THE BORE GENERAL FILE (BGF)

The BGF was commenced to provide a summary on every well drilled in the State of South Australia. It is primarily an information file recording the nature and location of available well data held in other computer, paper and microfilmed files. The data that is recorded on the BGF is related to the location and general dimensions of the well and to the nature of groundwater intersected in the well.

The BGF is part of a total system comprising the collection of data in the field, the plotting of well locations onto base plans and the storage, on microfiche of all original paper records relating to a particular well. To date (June 1978) some 55,000 wells have been coded and added to the BGF representing about 50% to 60% of existing information. The addition of the remaining backlog of information will take some two years to complete provided the current rate of coding can be maintained.

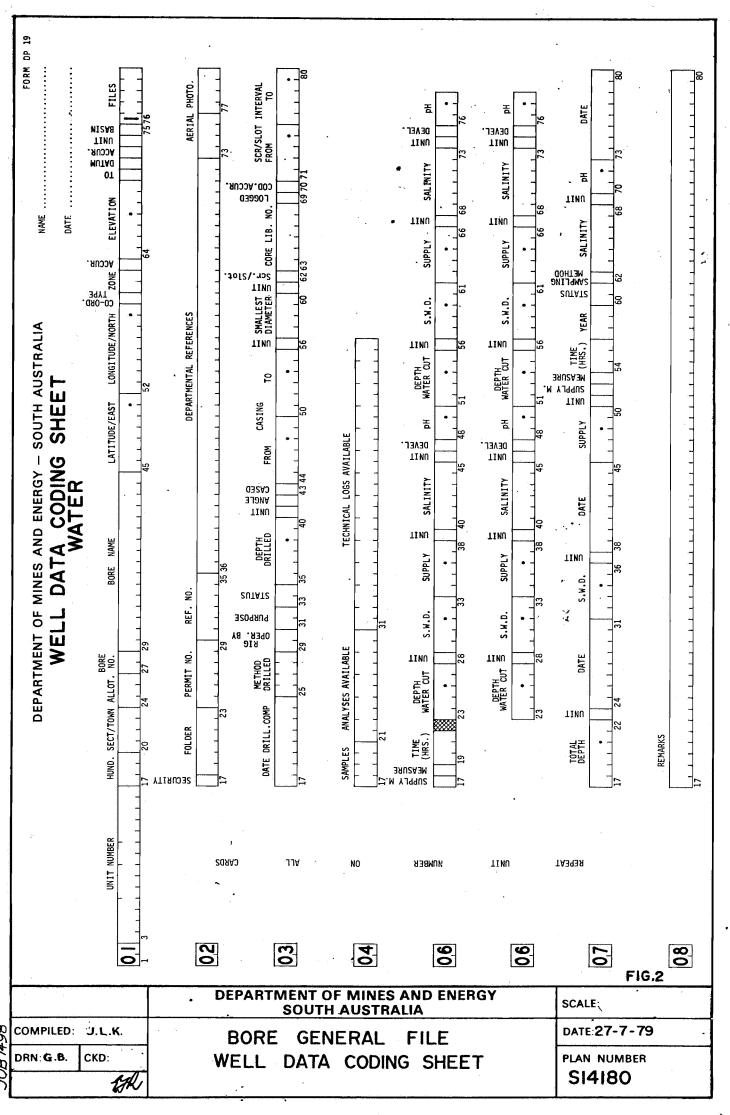
The BGF was conceived as a general information file for all drilling, but given that 80% of the wells relate to ground-water investigation or exploitation it is not surprising that the file is structured to cater for this area. Data for wells on the BGF was to be supplied through specialist well data files linked to the general file through the unit number key. These specialist files were to comprise basic data suitable for manipulation and computation with a minimum of descriptive information.

Such a situation would never have been entirely satisfactory due to the fact that the development of specialist files was dependent on area and project priorities and due to the need to be selective with data to be recorded on these files to ensure compatibility for computation.

The compromise was to record the most commonly sought after groundwater data on the BGF, such as well depth, supply, salinity and aquifer depth. Unfortunately the trend has been to extend this compromise by including general well information on specialist files thereby setting up essentially independent systems. On past experience such systems are unlikely to survive in the long term due to the lack of an ongoing maintenance arrangement and the inability to provide general access to the data through a central area.

The range of information now recorded on the BGF is shown on the Well Data Coding Sheet (Fig. 2), and the most commonly coded fields are explained in the Explanatory Notes (Fig. 3).

A detailed account of coding practice is given in the Bore General File Users Coding Manual prepared by J. Stewart (1977). Basically each well record comprises information fields grouped as follows:



CARD 01 LOCATI	ION DATA	DEPARTMENT OF	MINES AND ENERG	Y - SOUTH AUST	RALIA	DP18B
MAP NUMBER INFO	UNIT	EXPLANATORY	NOTES - WELL	DATA FIELD !	SHEET	*
0,0,0 1: 0,0,4 1: 1,4,0 1:	100 000 Sec/Town in a town 50 000 for first name. 10 000 Allot	- if well is located ship use spaces 20-23 4 letters of township Allotment number. Use in townships if e.	· · · · ·	. Cooper 2. Eucla Officer 6. Otway 7		
<u> </u>		•				
CARD 03 <u>ORIGI</u> Date drilled to e.g.	VAL CONSTRUCTION DATA	IMPORTANT NOT	As Well Data Sheets ar computer input, data of to use explanatory not Field Sheets where nec Please add unit number comments or aquifer de Drafting Branch will a 45 to 63)	collectors are encounted to clarify data cessary. The to back of sheet in the case of the cessary.	raged on f	
Matted and London			.a	-		
 Diamond drill 7. Rotary 8. 	Auger Percussion-Rotary Hand dug Hand percussion	Rig Operated by (29- 01 Mines & Energy 02 E & WS 03 Highways 04 Other State Depts 05 B.M.R.	30) 06 Aust. Govt 07 Mining Co. 08 Petroleum Co. 09 Private Contractor 10 Landholder/ occupier	Purpose (31-32) 01 Unknown 02 Stock 03 Domestic 04 Stock & Dome 05 General 06 Irrigation 07 Industrial 09 Public/Munic	21 (22 23 23 25 25 26 (27 27 28 28 28 28 27 28 28	33-34) Dil & Gas well Eng.Investig. Hydro. Obs. Strat. Obs. Seismic Geophysics Abandoned Unequipped
Casing details Length of casing above as minus e:g 0.38 Casing below ground in	m			10 Recharge 11 Drainage 12 Waste dispos 13 Groundwater 14 Metallic Mir 15 Non-Metallic 16 Construction 17 Coal Expl. 18 Petroleum Expl. 19 Gas Well 20 Oil Well	30 [31 / 31 / 32 E Expl. 33 [. 34 [. 35] Min. 35 [Mat. 36 [. 37]	Dilapidated Aquifer test Backfilled Collapsed Dry hole Stock & Irrig. Drain & Irrig. Stock & Drain Earthing Hole Eirrefighting Domestic & Irrig.
	S AND ANALYSES			e e e e e e e e e e e e e e e e e e e		
Samples obtained 1 Core 2 Skeletonised 3 Cuttings 4 Sludge 5 Sidewall Core 6 Water 7 Bit samples	02 03 04 05 06	Water-Full Water-ATS Hydrocarbon-gas Hydrocarbons-cond.	09 Palaeo 16 10 Mineragraphic 17 11 Sieve 18	Water others Water suspended so Coal Solid salts Aquifer/well test	í ids	
	RECENT DATA	measured or tested FI	ow Rate or Yield (46-51	\ _ use M3/day or A	Vser .	
Supply Method (52) 1. Pump diesel/elect 2. Windmill 3. Flowing 4. Bucket/bailer 5. Hand pump	Method measured	(53) Sampling M 1. Proper 2. Genera 3. Bailea 4. Freshl r 5. Stale	ethod (62) pumped sample 1 pumped sample sample y pumped tank sample tank sample	Note: For current CARD 03. Depth and SWD reac ground level excep	status refer	pe reduced to
	7. Orifice buck 8. In-line mete	et 7. Other		for which a refere		
	NCE DATA Open 2. Closed 3. R	estricted	Spaces 36-69	- use for any other	references.	•
number in preference	applicable use obser to temporary field nu	vation well mber e.g.	Aerial p	Survey Photo No. No. hoto 1,2,8,6, 2		tified
Alpha left justified	G ₁ A,M ₁ 2,7 Numerio			rms must be signed a	and dated.	FIG.3
	DEP/	ARTMENT OF M SOUTH AU	IINES AND ENEI JSTRALIA	KGY	SCALE:	
ILED: J.L.K.	F	ORE GENE	RAL FILE		DATE:27-7	7-79
CKD:	EXPLANA	TORY NOTE		ATA	PLAN NUM SI4181	

-	Location details.
<u>-</u>	Hole identification and reference to
	information sources.
-	Original drilling details.
-	Type of data available.
-	Geological log (no longer coded due to
	problems in coding and interpreting the
	simplified logs).
A A A A A A A A A A A A A A A A A A A	Details of aquifers penetrated.
-	Summary of most recent data.
- •	General remarks (includes project name and
	minerals sought in the case of mineral
	exploration wells).
	<u>+</u> > • <u>+</u>

To date the information held on the BGF has been used in the following ways:-

- To prepare complete well summaries arranged by unit number "" and output on microfiche (COM). Microfiche duplicates "distributed as required to regional offices and other government organisations.
- To provide listings and indexes arranged by the most commonly used keys.
 - Eg. Permit number unit number cross reference.

 Hundred/Section unit number cross reference.

 Listings of the most recent data for each well.
- To enable file searches to select wells meeting certain specifications and printout relevant details.
 - Eg. Select wells from a specified area which exceed a given depth and have been geologically logged.

Potential uses of the BGF also include:-

- The provision of statistical data on well drilling in the State, such as the total metres drilled in a given basin over a specified time period or the average supplies and salinities in a given area.
- To interact with other well data specialist files such that output formats can be enhanced or expanded or to allow selection of wells held in specialist files through searching general information held in the BGF.

The BGF has considerable potential as a management information system but in order to realise this potential, appropriate action is required in the following areas:-

1. State wide coverage should be completed as soon as possible.

Constraints acting to prevent a quick completion are the availability of staff to compile, microfilm and code the information and the availability of suitable base plans for replotting the wells. The situation with base plans is unlikely to pose a problem provided the Lands Department's 1:50 000 proposed mapping programme for Yorke Peninsula, Lower Eyre Peninsula and the Burra-Peterborough area is completed on target (June, 1981).

The current coding rate for the backlog of well data is about 600 wells per week (approximately 25,000 per year) and accounts for over 80% of the work of three office assistants. At this rate, the backlog of information could be coded by June, 1981. To maintain this rate, however, assistance will be needed with sorting and compiling the original well data and with the necessary upgrading of other systems operated by the Section.

2. Improve well coverage.

Only those wells drilled under permit or by this department are automatically plotted and incorporated on the BGF. The department acquires information on mineral exploration and engineering wells which make up an additional 10% to 15% of the wells drilled each year. Systematic capture of information on these wells would enhance the usefulness of the BGF to mineral explorers. This could be done by organising compiling staff to copy drillhole information from envelopes as they come on open file and by cross correlation with the Core Library File. Such a job might readily be done once the coding of the water well information backlog is completed.

3. Plan development of specialist files

Planned development of specialist files is required to

ensure information keys are compatible for interaction between the specialist files and the BGF so that duplication of work can be minimised. New files should be developed such that they are consistent with general departmental and possibly even national requirements. Considerable opportunity exists to contribute data on specialist files to national and international systems. Compatibility of existing data, on a national level, is discussed later in this report under Groundwater Data Exchange. Ideally specialist files should be primarily data files with a minimum of duplication of information already recorded on the BGF.

4. Review method of data storage.

All well files are currently stored in a sequential order on magnetic tapes. This method of storage is suitable while the files are subject to large batch updates and additions and while request for information are at a low level, but it severely limits the development of an integrated information system and has tended to isolate the files from the people who use and maintain them.

Tape files, while cheap to store, are expensive to search requiring on average half the tape to be read to locate a particular record. Management of the files through updates, corrections and deletions is frustrated by delays in having to use punched cards and by continually dealing with out of date printouts because the production of new printouts is not justified.

The use of some form of indexed disk storage should be examined so that files would be suitable for on-line access for at least some time of each day or each week. The integration of related files would then be a real possibility allowing updates or alterations on one file to automatically update the related files.

Indexed disk storage would open the way to developing a real information system with effective interrogation between files, faster retrieval times and a wider range of search options and printout formats such that more use could be made of the variety of information input/output devices currently available in the computing industry. The use of this form of storage has extensive application for other computer files, in particular the Department's Bibliography.

5. Forward planning for equipment purchase.

Allied to improvements in file storage is the need to examine equipment requirements particularly those related to data entry and file enquiry (the input/output areas). Computing equipment can be expensive to purchase and an investigation into the overall departmental requirement for computing facilities would be the most practical approach to ensure that future purchases have the widest possible applications.

Through the Systems Section we currently enjoy excellent programming support for new and ongoing computer systems, however the effective loss of a Systems Officer has significantly disrupted the forward planning for the use of computers within this department.

SPECIALIST WELL FILES

a Master File and a variety of other specialist well data files. Existing specialist files where this interface could usefully take place include the:

Core Library File

Observation Well File

Petroleum Well File

Water Quality File (T.C.W.Q. wells)

Core Library File (CLF)

The Core Library File was one of the first computerised information indexes to be established by the department (Keeling 1974;

Keeling 1975). A complete manual on the use of the index has subsequently been prepared by White (1977). Coding forms used to input data are shown in Figure 4. The CLF was established and operating before the introduction of the BGF and although the CLF uses the unit number concept, the last five digits (CL number) are not compatible with the BGF unit number. To overcome this problem, space was allowed for the BGF unit number, but to date this has not been systematically included.

Unlike the BGF, the exact location of wells recorded on the file is not always known and the fields provided for geographical co-ordinates are seldom used. Similarly the use of Hundred and Section numbers is not controlled to the same degree as for the BGF.

The CLF is an index to the storage location of samples from some 15,000 wells held at the Glenside Core Library Complex. It is particularly useful for mineral exploration wells and is valuable in the consistent recording of drilling sponsor and project name, sample interval, nature of samples held and their storage location. Linking the BGF and the CLF would provide accurate location for wells on the CLF and would improve the coverage of company drilling on the BGF. Enquiries of the CLF would then be possible directly from well location plans or through any of the BGF indexes.

Observation Well File

Throughout the State a network of observation wells has been established to monitor water level and salinity changes in aquifers in specific groundwater basins (Shepherd, 1978). Many of the networks were set up as part of a regional project and as such are subject to change both in the wells being read and the time interval between readings.

DP 41a

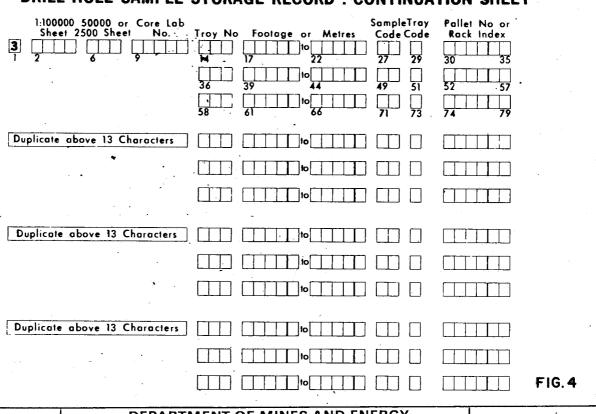
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DRILL HOLE SAMPLE STORAGE RECORD SHEET

1:100000 50000 or Core Lab. Sheet 2500 Sheet No.	Hundred Section	Bore Unit No	Reference
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	Code	Project and C	Objectives 80
Duplicate above 12 Characters 13			80
Duplicate above 12 Characters 2 13	Tray No. Footage or		Pallet No. or Rack Index 30 35
	36 39 to 44	49 5	52 57
a .	58 61 10 66	, M CT	74 79

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DRILL HOLE SAMPLE STORAGE RECORD : CONTINUATION SHEET



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SOUTH AUSTRALIA

COMPILED: J.L.K.

CORE LIBRARY

DRILLHOLE SAMPLE STORAGE RECORD

PLAN NUMBER
S14182

The move to computerise these records was primarily aimed to provide some systematic storage of the data and to allow electronic plotting of hydrographs. Files are organised sequentially by "observation well number". The information recorded for a particular well is shown in Figure 5.

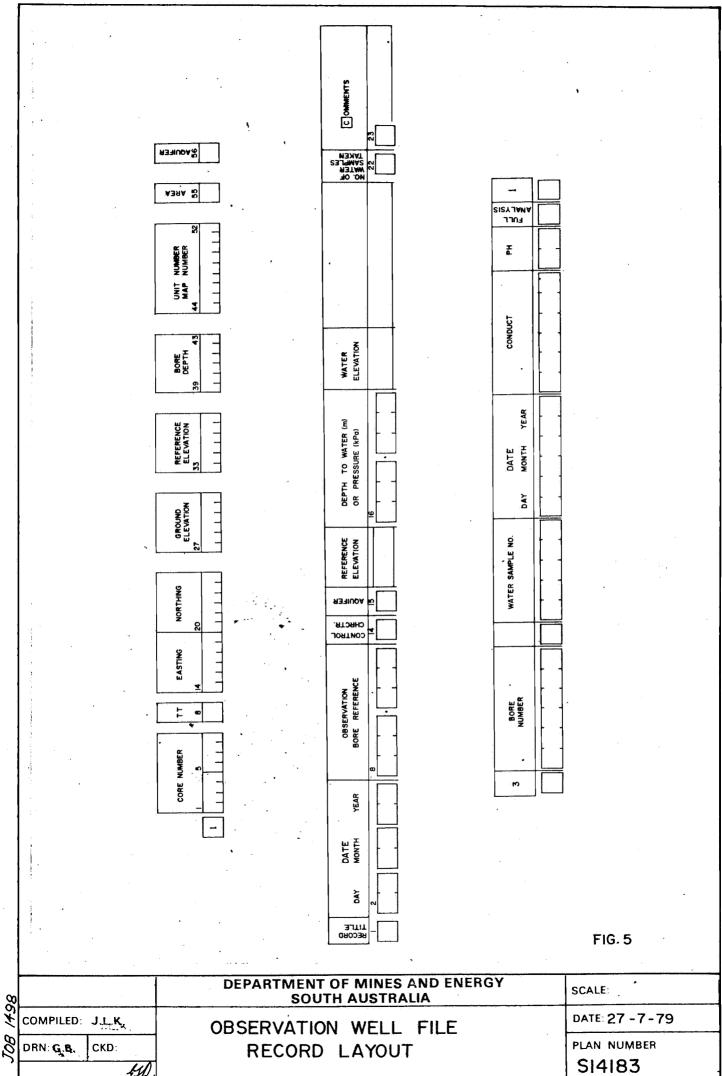
In 1978, input of observation well data from areas which had been coded on the BGF came under the control of the T.I.S. Division. The Observation Well File was extended to include the BGF unit number and the conversion of reduced levels from MSL to AHD was initiated.

As little information on the well itself is recorded on the Observation Well File it could be greatly extended by computer interaction with the BGF. The Australian Water Resources Council has placed particular emphasis on wells used for groundwater observation and their proposal for a Directory of Monitoring Bores is attached (Appendix II). Although no decision has been made to adopt this proposal, considerable changes to the Observation Well File would be required to make it suitable for input to such a Directory.

Petroleum Well File

The Petroleum Well File is an example of excessive data storage on computer with little thought as to how the data is to be used. At best it provides a detailed information summary on each well but is far too cumbersome for a manipulative data system. As a result, the effort required on the input is not justified, and subsequently completion of details has been restricted to card types 1 to 7, i.e. the Petroleum General File. Coding forms for the complete file are shown in Figures 6 to 11.

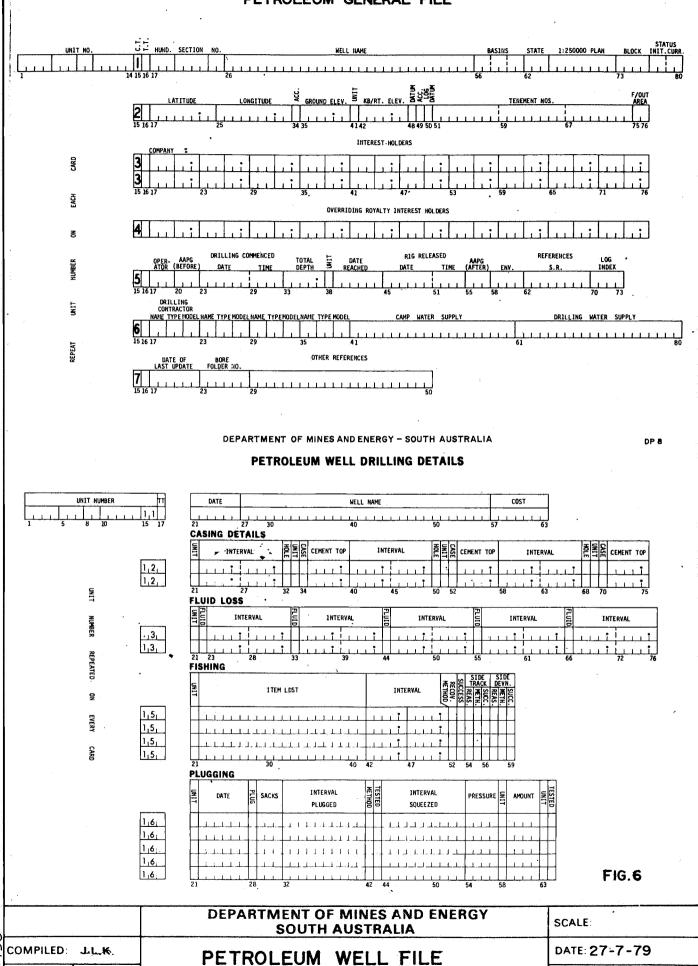
If the Petroleum Well File is to continue as a viable system it needs to be carefully evaluated and pruned of the excessive data recorded on the file. It might be usefully



PLAN NUMBER

SI4184

DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA PETROLEUM GENERAL FILE



- GENERAL FILE

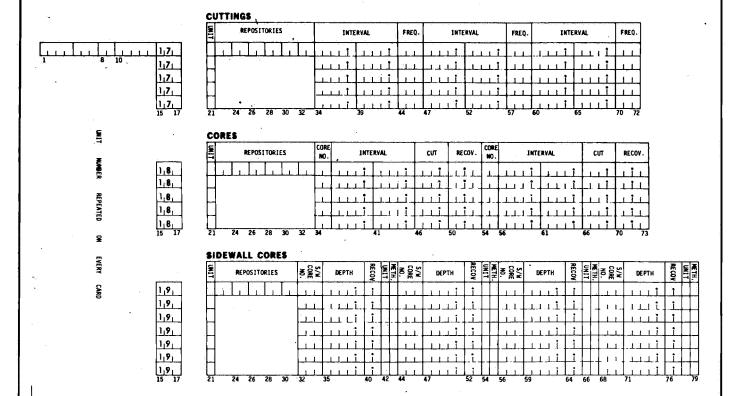
- WELL DRILLING DETAILS

DRN: G.B.

CKD:

DP 9

PETROLEUM WELL DRILLING DETAILS



DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA PETROLEUM WELL DRILLING DETAILS

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FIG.7

<u>@</u>	·	DEPARTMENT OF MINES AND ENERGY SOUTH AUSTRALIA	SCALE:
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PETROLEUM WELL DRILLING DETAILS

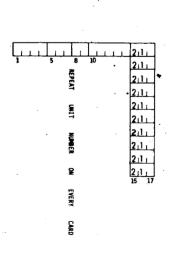
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DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA

PETROLEUM WELL DRILLING DETAILS



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FIG. 8

COMPILED: J.L.K.

DRN: G.B. CKD:

PETROLEUM WELL FILE
WELL DRILLING DETAILS CONT.

DEPARTMENT OF MINES AND ENERGY

SOUTH AUSTRALIA

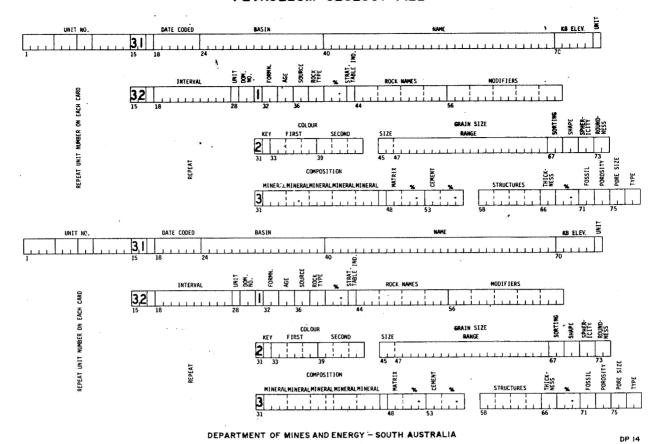
DATE:27-7-79

SCALE:

PLAN NUMBER S14186

FIG.9

DEPARTMENT OF MINES - SOUTH AUSTRALIA PETROLEUM GEOLOGY FILE



PETROLEUM GEOLOGY FILE RESERVOIR DETAILS

UNIT NUMBER	CARD TYPE	FMN.	STRUCT.	STRAT. CLASS	INTERVAL	FIN	ROCK NAME	MODIF- IER	FMN.	STRUCT.	STRAT. CLASS	. INTERVAL	ROCK NAME	MODIF- IER
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DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

PETROLEUM WELL FILE

— GEOLOGY FILE

— RESERVOIR DETAILS

SCALE:

DATE: 27-7-79

PLAN NUMBER
SI4187

064 BOUNE G.B.

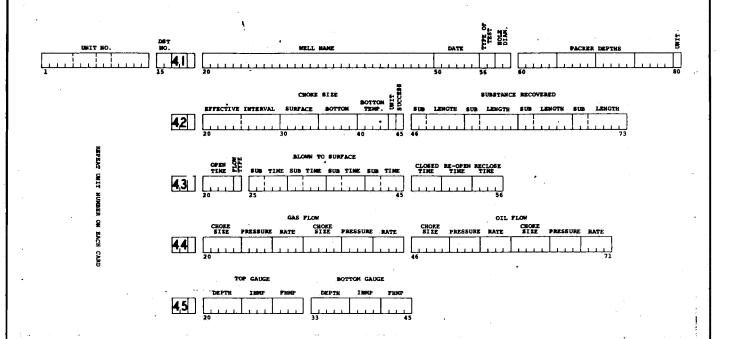
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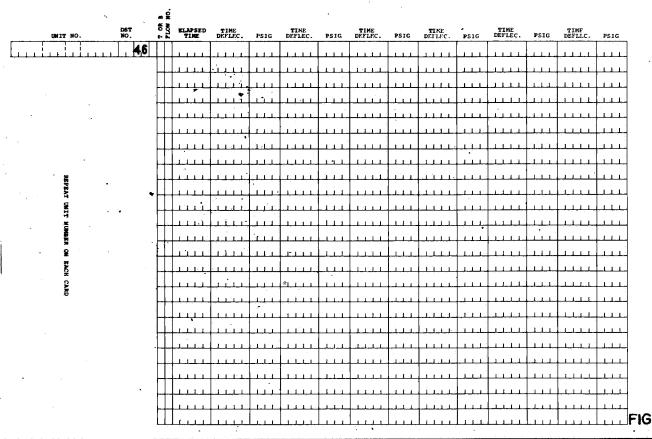
DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA

PETROLEUM WELL DRILL STEM TESTS



DEPARTMENT OF MINES AND ENERGY - SOUTH AUSTRALIA

PETROLEUM WELL DRILL STEM TESTS

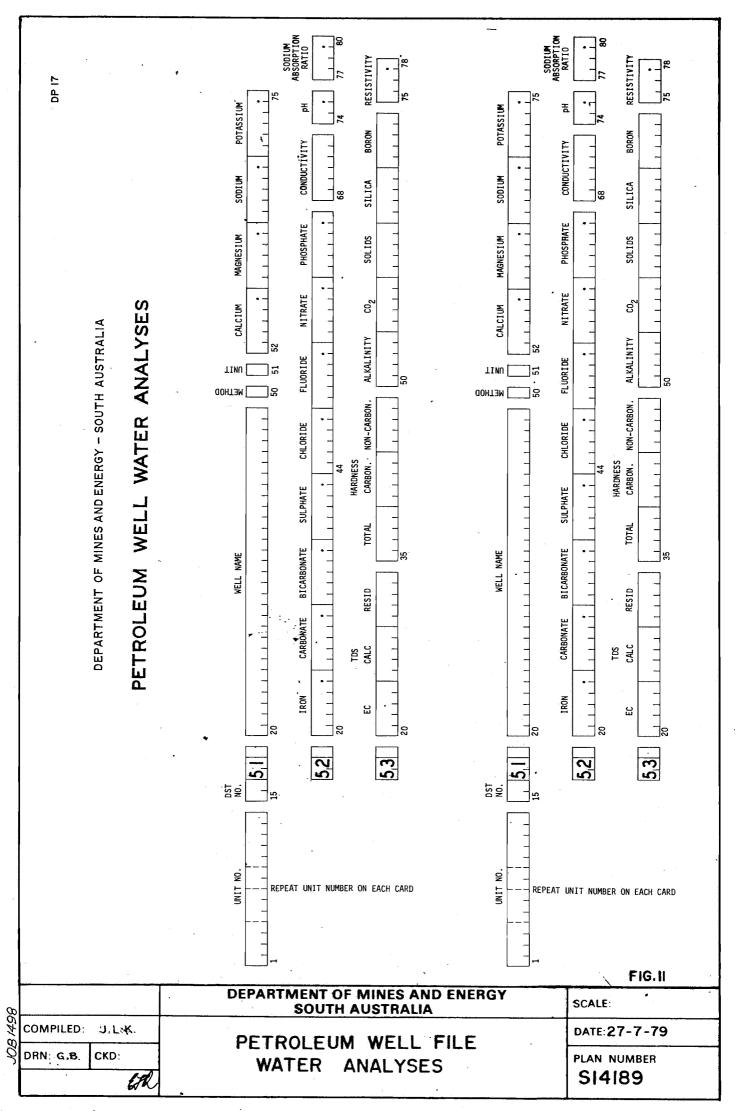


DEPARTMENT OF MINES AND ENERGY
SOUTH AUSTRALIA

COMPILED: J.L.KA.

PETROLEUM WELL FILE
DATE: 27-7-79

WELL DRILL STEM TESTS
PLAN NUMBER
S14188



interacted with the BGF and the Core Library File to provide details as to whether information is held in the form of geophysical logs, water analyses and drillhole samples.

Responsibility for maintaing the file and adding new data lies with the Fossil Fuels Division.

Water Quality File

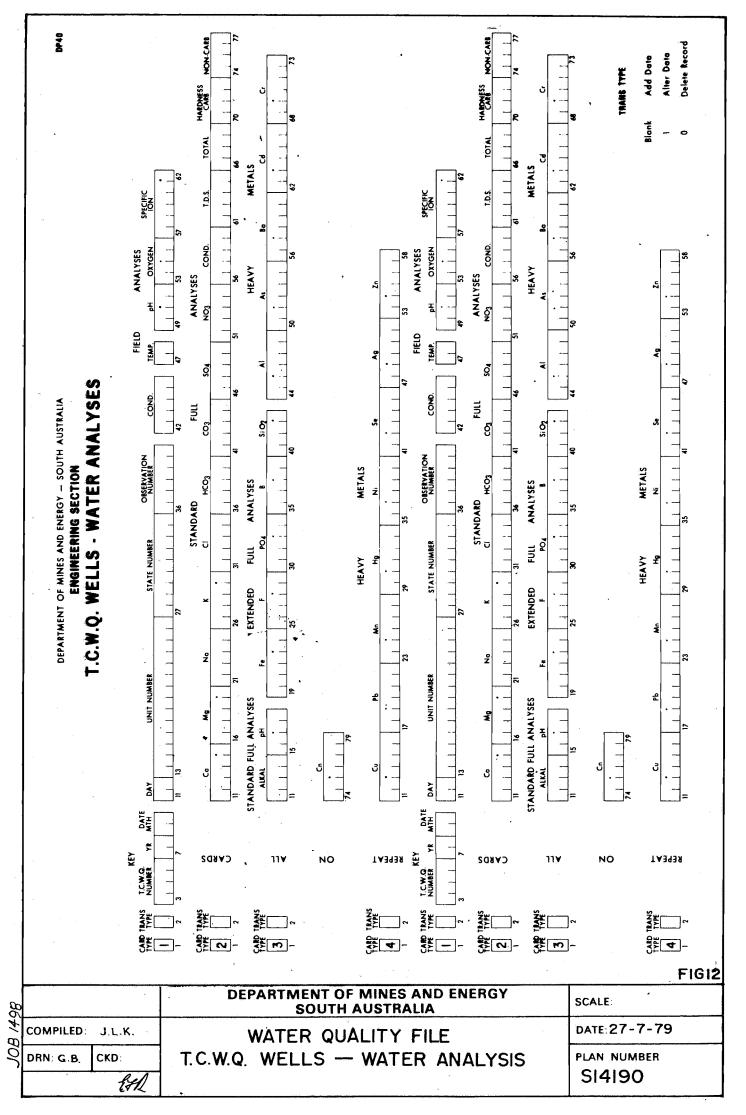
Full chemical analyses of underground waters collected from wells provides data for a water quality file. This file is particularly suited to manipulation or for data exchange with other State and national authorities.

Water quality formats have been developed for both the Petroleum Well File (Fig. 11) and for water samples collected from T.C.W.Q. wells (Fig. 12). Another system is currently being developed by the Engineering and Water Supply Department (G. Keuerschner E. & W.S. pers. com.).

Within the restraints of the normal laboratory facilities available to this department, the T.C.W.Q. format is recommended but should be slightly modified to operate as a general departmental Water Quality File. Modifications to make the file generally applicable might be the inclusion of the analysis number, interval tested by the sample and the type of sampling method.

GROUNDWATER DATA EXCHANGE

Information on groundwater occurrence and use is of national interest and co-operation between States on the exchange of groundwater information is actively promoted by the Australian Water Resources Council. Considerable Australian Government funding has been provided to this department to assist with investigations and the collection and storage of data on underground water. Compatibility of data collected, particularly that held on computer systems has been the subject of a number of reports (AWRC, 1973; AWRC, 1976; AWRC, 1978).



In the light of the latest proposals for groundwater data exchange it would appear that a review of the department's current practices is overdue. Reference to the AWRC's 1978 report on the Presentation of Hydrological Data highlights two main problem areas fundamental to the exchange of data.

Firstly, the adoption of a drainage division/river basin number as the primary access key to well data (particularly statistical data) is not compatible with our current system as applied to the BGF. The addition of this information is therefore recommended and could be accommodated on card type 04 columns 57 to 61. Similarly the existing basin code should be replaced by geological province, extended to three characters, and also added to card type 04 columns 62 to 64. To facilitate the incorporation of these codes, basin boundaries and geological province boundaries should be included on well location plans.

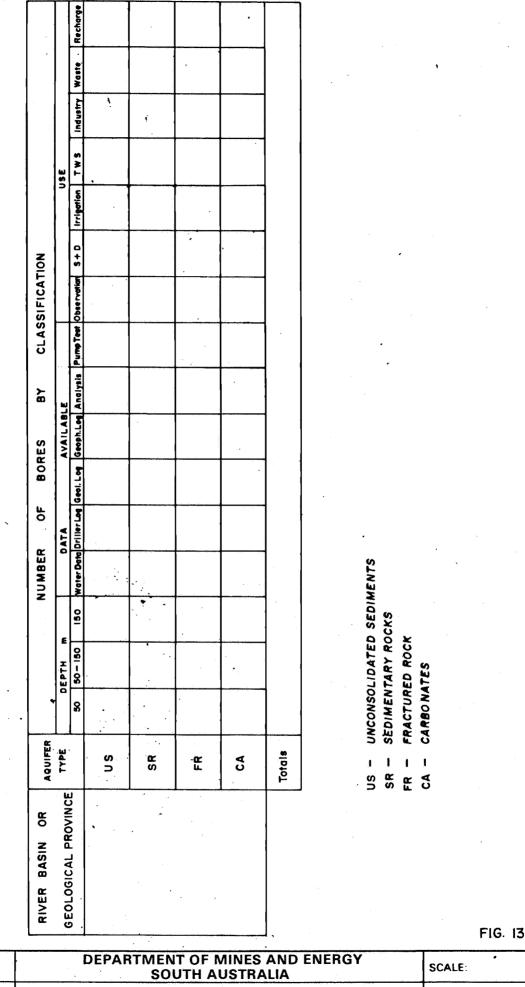
The second problem area relates to "aquifer type" in which the broad classifications:

- 1. Unconsolidated sediments
- -2. Consolidated porous sediments
 - 3. Fractured
 - 4. Carbonate

are recommended. The use of "aquifer type" would be restricted to the nature of the aquifer which was developed in the well.

One column is required for coding and could again be included on card type 04.

With this information added to the file, and with some rationalisation of codes used for analyses and status (at the printout stage), it would be possible to provide statistical reports of the type suggested by AWRC (Fig. 13).



308/498

DRN: G.B.

COMPILED:

J.L.K.

CKD:

(FR)

A.W.R.C. BORE DATA SUMMARY DATE: 27-7-79

SI4191

CONCLUSIONS

Over the past five years considerable resources have been used to develop information systems for well data collected within South Australia. The tedious job of incorporating the backlog of useful data is now at an advanced stage and it is timely to reassess the way in which the data is to be stored, utilised and presented in the light of changing requirements and new developments.

The specific recommendations contained in this report are designed to bring the system to a standard to make it an effective management resource over the next two years.

To ensure that the system remains effective requires a committment of resources sufficient to allow not only maintenance of the existing system but to enable future planning and reassessment to be an ongoing function.

JLK: ZV

J.L. KEELING

GEOLOGIST

TECHNICAL SERVICES

REFERENCES

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 S. Aust. unpublished manual.
- White, P., 1977. Manual For Indexing Drillhole Samples. <u>Geol</u>. Surv. S. Aust. unpublished manual.

APPENDIX I

Sample output from the Bore General File

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	AQUIFER DETAILS	METHOD OF		<u> </u>	***	<u> </u>					<u> </u>	
<u></u>		TIME	RED		<u></u>			·				
	RECENT	DEPTH		SWD		SUPPLY	METH M	EAS TIME	STATUS	SAMP S	ALINITY PH	
	INFORMATION		22JAN969		<u>.</u>		***	طيق مين جي طب	DRY HOLE			22JAN96
	DRILLING DETAILS	COMPLETED METHOD	23JAN95	52	<u>D</u>	ЕРТН	74_07 (ES	M3004/67 B	CORE LAB	DRIL	AIR-PHOTO	/973
		DRILLER	MINES (nes .	F	TAM	0.00 TO	71.70		5 4 74 03		
· .		DRILLER PURPOSE STATUS	HYDRO.)BS		IAM	0.00 TO 152 MM			04 03	·	
		PURPOSE STATUS METHOD OF	HYDRO.(HYDRO.(SUPPLY	DBS DBS BUCK		IAM ATER CUT	SWD	SUPPLY	ANALYSIS TECH-LOGS SALINITY DEV			
· · · · · · · · · · · · · · · · · · ·	AQUIFER	STATUS	HYDRO.(HYDRO.(SUPPLY	DBS DBS		IAM.	152 MM SWD		ANALYSIS TECH-LOGS	04 03		
	AQUIFER	METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY RED	BUCK BUKT OHRS	W	ATER CUT 29.57 SUPPLY	SWD 5.49	SUPPLY 546_04M/D	ANALYSIS TECH-LOGS SALINITY DEV	PH	CALINITY PH	
	AQUIFER DETAILS RECENT	METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY RED	BUCK BUKT OHRS		ATER CUT 29.57 SUPPLY	SWD 5.49	SUPPLY 546_04M/D	ANALYSIS TECH-LOGS SALINITY DEV 781 M Y STATUS	PH SAMP S	SALINITY PH	
	AQUIFER DETAILS RECENT INFORMATION	METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY RED	BUCK BUKT OHRS	W	ATER CUT 29.57 SUPPLY	SWD 5.49	SUPPLY 546_04M/D	ANALYSIS TECH-LOGS SALINITY DEV 781 M Y STATUS	PH SAMP S		
	AQUIFER DETAILS RECENT INFORMATION	METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY RED	BUCK BUKT OHRS	W	ATER CUT 29.57 SUPPLY	SWD 5.49	SUPPLY 546_04M/D	ANALYSIS TECH-LOGS SALINITY DEV 781 M Y STATUS	PH SAMP S		
	AQUIFER DETAILS RECENT INFORMATION	METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY RED	BUCK BUKT OHRS	W	ATER CUT 29.57 SUPPLY	SWD 5.49	SUPPLY 546_04M/D	ANALYSIS TECH-LOGS SALINITY DEV 781 M Y STATUS	PH SAMP S		

<u></u>		DE-	PARTMEN	T OF MIN	ES -	BORE GENER	AL INDEX			02/	11/78	P.	AGE 2918
62819 WW02730	LOCATION	MUNNO PAR 4	131	02 LAT	34 39	46.1 LON	G 138 39	33.0				<u> </u>	<u> </u>
······································	REFERENCES	F/N 46414	PERMIT		ŘĿ.	NO	DEPT REF	DM445/33	3			AIR-PHOTO	/514
<u></u>	DRILLING DETAILS	COMPLETED METHOD	<u> </u>			CASED			_	CORE LAB	DRIL		·
		DRILLER PURPOSE STATUS		. -		FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	6 04 03		
	AQUIFER DETAILS	METHOD OF S	UPPL Y	PUMP		WATER CL	IT SWD	SUPPLY	<u>SA</u>	LINITY DEV	PH	<u> </u>	·
	DETAILS	HOW MEASURE	D	EST		5.49	5.49	54.43	SM/D	2799 M Y			
		TIME		OHRS								<u> </u>	<u> </u>
	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TI	1E	STATUS	SAMP	SALINITY PH	<u></u>
			JUL933	5.49	C5.JUL	933 54.4	3M/D PLIMP	EST (930	UNKNOWN	 -	2799M	05JUL93
62819 WIO2731	LOCATION	MUNINO PAR 4	132	O1 LAT	34 39	2 10.4 LON	IG 138 39	43.1	-	· · · · · ·		<u>.</u>	
	REFERENCES	F/N 46409	PERMIT	175	REL	NO 11/28	DEPT REF	DM2671A	/69	<u> </u>	<u> </u>	AIR-PHOTO	/973
	DRILLING DETAILS	COMPLETED METHOD	13MAR97	<u>'0</u>		DEPTH	13.72	·	<u> </u>	CORE LAB			<u> </u>
	VEINIES	DRILLER PUCPOSE	STOCK+1	NTRACTOR		CASED FROM DIAM	YES 0.00 6.7NS	TO 89 .	31	LOGGED SAMPLES ANALYSIS	DRIL 6 04 03		
·		STATUS	STOCK							TECH-LOGS			
	AQUIFER DETAILS	METHOD OF S	UPPLY	WMLL		WATER C		SUPPL		LINITY DEV	PH	<u> </u>	
		HOW MEASURE TIME	.	EST OHRS	>	10.67 88.39	10.67 18.29			2035 M Y		· · · · · · · · · · · · · · · · · · ·	
	RECENT INFORMATION	DEPTH		SWD		SUPPL		MEAS TI		STATUS	SAMP	SALINITY PH	
		106.68M 13	MAR970	18.29	13MAF	8970 546.	04M/D WMLL	EST I	970			2035C	13MAR97
		 	<u></u>	·		- ·	<u></u>		·		<u> </u>		
													··
		· · · · · · · · · · · · · · · · · · ·					. <u> </u>						
					_			<u>.</u>			<u> </u>		

		DEPART	02/	11/78	P	AGE 2919				
662819 WWO2732	LOCATION	MUNNO PAR 4132				 				
<u> </u>	REFERENCES	F/N 4.410 PERM	IÍT REF	NO 11/26 D	EPT REF CM26	671/69			AIR-PHOTO	/973
	DRILLING DETAILS	COMPLETED NETHOD		CASED	YES		CORE LAB			
			CONTRACTOR	FROM DIAM	0.00 TO 6 INS	45.11	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER	METHOD OF SUPPLY	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>						
	DETAILS	HOW MEASURED							<u>-</u> -	· · · · · · · · · · · · · · · · · · ·
<u> </u>		TIME				·	<u> </u>		· · · · · · · · · · · · · · · · · · ·	
	RECENT	DEPTH	SWD	SUPPLY	METH MEAS	S TIME	STATUS	SAM	P SALINITY PH	
 _	INFORMATION		0				UNEQUIF		1955M 6.0	23JU N9 6
		F/N 46411 PERM	III REF	F NO _11/27 D	EPT REF DM2	671/69			AIR-PHOTO	/973
<u>, , , , , , , , , , , , , , , , , , , </u>	DETAILS	COMPLETED METHOD DRILLER PRIV	CONTRACTOR	CASED FROM	YES 0.00 TO	42 37	CORE LAB LOGGED SAMPLES	DRIL 6	···	
······································		STATUS		SLT CAS	<u>5_INS</u>	42.4	ANALYSIS TECH-LOGS	Ŏ4		
	AQUIFER DETAILS	METHOD OF SUPPLY		<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u></u>			
<u> </u>		TIME						<u> </u>	<u></u>	
	RECENT INFORMATION		SWD	SUPPLY	METH MEA		STATUS	SAM	SALINITY PH	<u> </u>
	بيز هندن خوج نواف ه	45.72M 26FEB96	59 11.58 26Fi	B969	PUMP		UNEQUIF	PED	885M 6.5	26FEB96
			· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	<u></u>			<u></u>	
				· <u></u>				<u> </u>		
			<u></u>							
		·		·		· · · · · · · · · · · · · · · · · · ·				<u> </u>
			****	GRID REF CO1	****					

		DE	PARTMENT OF MINES -	BORE GENERAL	INDEX	02/1	1/78	PAGE 292
662819 WWO2734	LOCATION	MUNNO PAR 4	132 04 LAT 34 3	9 17.7 LONG	138 39 43.7	· · · · · · · · · · · · · · · · · · ·		
<u>-</u>	REFERENCES	F/N 46412	PERMIT 175 REF	NO 11/17 DE	T REF DM2671	A/69	AIR-PH	ото /973
·	DRILLING DETAILS	COMPLETED METHOD	12MAR970		106.68 S	CORE LAB	DRIL	
		PURPOSE	PRIV CONTRACTOR UNKNOWN IRRIGATION	FROM DIAM		31 SAMPLES	6 04	
	AQUIFER DETAILS	METHOD OF S	SULEP Y PUMP	WATER CUT	SWD SUPP	PLY SALINITY DEV	PH	
<u> </u>		HOW MEASURE		88.39	18.29 436.	32M/D 1200 M Y	7.0	
<u></u>		TIME	OHRS					
	RECENT INFORMATION	05PTH 106_68M_13	SWD SMAR970 18 29 13MA	SUPPLY R970 436_32M	METH MEAS	IME STATUS 0 970 IRRIGATI	SAP SALINT	7.0 13MAR97
52819 WHO2735	- LOCATION	MUNNO PAR A	01 LAT 34 3			1/67 DM3183/67	AIR-PH	OTO /665
· · · · · · · · · · · · · · · · · · ·	- DRILLING	COMPLETED	81957	DEPTH	12.80	CORE LAB		
	DETAILS	METHOD DRILLER PURPOSE STATUS	STOCK+IRRIGATION STOCK	CASED N FROM DIAM		SAMPLES	6 04	
·	AQUIFER	METHOD OF S	SUPPLY PUMP	WATER CUT	SWD SUPI		PH	
<u> </u>	DETAILS	HOW MEASURE	ED EST OHRS	11.58	11.58 54	43M/D N	Service	·
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS		SAMP SALINIT	Y PH
						ABANDONE	D 2370M	10SEP95
				·.				
								
	_							
		·		RID REF DO1 *			<u> </u>	

		<u>D</u>	EPARTMENT	OF MINE	S - BOF	RE GENERA	L INDEX			0	2/11/	78		PAGE	2921
662819 WW02736	LCCATION	MUNNO PAR	4133	02 LAT 3	4 39 00	5.6 LONG	3 138 40	06.7						_	- <u>-</u>
-	REFERENCES	F/N 46454	PERMIT		REF NO	17/106	DEPT REF	DM3	181/67	* <u>*</u>			AIR-PHOTO	- 4	/665
	DRILLING DETAILS	COMPLETED				DEPTH	12.80			CORE LAB	_			<u>·</u>	-
		DRILLER PURPOSE STATUS	UNKNOWN STOCK+IR	RIGATION	1	FROM DIAM	- CM			SAMPLES ANALYSIS TECH-LOG	<u>s</u>			<u> </u>	
	AQUIFER	METHOD OF	SUPPLY W	MLL		ATER CUT	C SWD	S	UPPLY	SALINITY D	EV	PH			
	DETAILS	HOW MEASUR	ED E	:ST	•	11.58	11.5	***	54.43M/		 N				
		TIME		OHRS	<u></u>		<u> </u>			<u></u>				<u> </u>	
<u> </u>	RECENT INFORMATION		·····	SWD		SUPPLY			S TIME	STATU		SAMP	SALINITY PR		
		12.80M		11.58		54.4	SM/D WML	L EST	0	ABAND	ONED	<u> </u>	<u> </u>		
62819 WW02737	LOCATION	MUNNO PAR	4133	03 LAT 3	4 39 0	8 LONG	3 138 39	59.2		<u> </u>					
	REFERENCES	F/N 46405	PERMIT	· · · · · · · · · · · · · · · · · · ·	REF NO		DEPT REF		<u> </u>		<u> </u>		AIR-PHOTO		/514
	DRILLING	COMPLETED	· <u></u>			EPTH	9.14			CORE LAB		<u> </u>			
	DETAILS	METHOD DRILLER PURPOSE	IRRIGATI		-1	CASED FROM DIAM	NO	<u>.</u>		SAMPLES ANALYSIS		.			
		STATUS	IRRIGATI	CON						TECH-LOG	S				
	AWIFER DETAILS	METHOU OF	SUPPLY			<u> </u>		<u>-</u>							-
<u>-1 </u>		HOW MEASUR	E0				.		· · · · · ·				<u> </u>		<u> </u>
	<u> </u>	TIME	<u> </u>				<u> </u>		· <u> </u>		_				
·	RECENT — INFORMATION			SWD		SUPPLY			S TIME	STATU		SAMP	SALINITY PH	l	
	فوقيون دن دهد	9.14M 1	4APR955							UNKNO	WN	<u>-</u>	1400M	14/	APR¢5
			<u> </u>			<u> </u>		·	···	<u> </u>					
		·			····					· · · · · · · · · · · · · · · · · · ·			·		
		·				<u> </u>			·			_			
<u> </u>							<u> </u>								
				***	* GRID	REF EO1	****								

		DI	PARTMENT	OF MIN	ES - E	ORE GENER	RAL IN	DEX				02/11	/78		PAG	E 2922
662819 OWO2738	LOCATION	MUNNO PAR	1133	04 LAT	34 39	05.2 LO	IG 138	40 07	7. 0			<u> </u>		<u> </u>		<u> </u>
<u></u>	REFERENCES	F/N 45406	PERMIT		REF N	10 MPA 27	DEPT	REF (M335/59	P DM31	81/67 BS	237/5	9	AIR-PHOT	0	/973
	DRILLING DETAILS	COMPLETED METHOD DRILLER	OSMAY959 CBTL PRIV COM		·	DEPTH CASED FROM	YES	.92	70.9	94	CORE LAI LOGGED SAMPLES	G	EOL_			
<u> </u>		PURPOSE STATUS	HYDRO.OF	3S	_	DIAM	152	MM			ANALYSIS TECH-LO	s õ	4 03 09	9		
	AQUIFER DETAILS	METHOD OF	SUPPLY I	PLIMP		WATER CI	11	SWD	SUPPL	<u> </u>	LINITY	DEV	PH			
		HOW MEASURE	ED (7HRS		54.56 68.58 11.89		0.00 9.45 8.53	763.7	/M/D	729 M	N Y		·		
						23.47		9.14		. :		Ň				
<u></u>	RECENT INFORMATION	DEPTH	/ ALICCI / 7	SWD	4 / 4 / 100	SUPPL	-		MEAS TI		STAT		SAMP			
		107 .90 M 1	4AUGY03	9.14	14AUG	963 872.	54M/U	PUMP	ESI	7 963	GENE	RAL		645M	7.0 (TNOV97
c 819 WW02739	LOCATION	MUNNO PAR	4135	LAT	34 39	14.3 LO	NG 13	3 39 3	8.8		<u></u>					
	REFERENCES	F/N 62929	PERMIT	514	REF	NO.	DEPT	REF	EWS3065	/67				AIR-PHOT	0	<u> </u>
	DRILLING DETAILS	COMPLETED METHOD DRILLER	29JUL97			DEPTH CASED FROM	YES	5.00			CORE LA	C	RIĻ		· · · ·	
		PURPOSE STATUS	IRRIGAT IRRIGAT	ION	<u>. </u>	DIAM SCREEN	15) MM 3.5 TO	0.0		SAMPLES ANALYSI TECH-LO	S (34	-		
	AQUIFFR DETAILS	METHOD OF	SUPPLY	PUMP	_ •	WATER C		SWD	SUPPL		ALINITY	DEV	PH			
	*** 40 40 40 40 40	HOW MEASUR	ED	EST 22HRS		91.50		17.50	814.4	OM/D	1060 M	Y	7.4			
	PECENT	DEPTH		SWD		SUPPL	~ _	ACTU	MEAS TI	——— ме	STAT	110	CAMO	SALINITY	DU	
	INFORMATION		9JUL976		29JUL		_									11 AUG 976
	<u></u>			· <u> </u>	<u></u>							<u> </u>	· <u>· · · · · · · · · · · · · · · · · · </u>			
				<u> </u>			· · · · · · · · · · · · · · · · · · ·		<u> </u>	·				<u>_</u>		
		· · · · · · · · · · · · · · · · · · ·														
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562819 WWU2740	LOCATION	MUNNO PAR	4136 01	LAT 34 39	31.8 LC	XNG 138	39 28.5				· <u> </u>	
	REFERENCES	F/N 46413	PERMIT	REF	NO	DEPT	REF DM3	044/67		<u></u>	AIR-PHOTO	/973
	DRILLING DETAILS	COMPLETED METHOD	JUN967		DEPTH CASED	18. YES	.29		CORE LAB			
<u> </u>		DRILLER PURPOSE STATUS	UNKNOWN STOCK+IRRIO	SATION	FROM	0.	.00 TO INS	17.92	SAMPLES ANALYCIS TECH-LOGS	6 04		
·····	AQUIFER	METHOD OF	SUPPLY		<u> </u>							
	DETAILS	HOW MEASUR	ED								<u> </u>	- <u></u>
		TIME			·					 -	<u> </u>	<u> </u>
	RECENT INFORMATION	DEPTH	SW		SUPPL	_Y	METH ME	S TIME	STATUS	SAMP	SALINITY P	н
	INFORMATION			<u> </u>			MLL		STOCK+I	RRIGAT	2085M 7	.0 25FEB9
128° 9 W.102741	LOCATION	MUNNO PAR	4137 01	LAT 34 39	24.9.10	ONG 138	38 55.0	i				
	REFERENCES	F/N 46375	PERMIT	REF	NO.	DEPT	REF	. <u> </u>			AIR-PHOTO	/514
	DRILLING	COMPLETED.	B1960					<u> </u>	CORE LAB		·	
<u> </u>	DETAILS	METHOD DRILLER PURPOSE	4		CASED FROM DIAM				SAMPLES ANALYSIS			-
		STATUS	÷						TECH-LOGS	·	· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF	SUPPLY	·						:::::::		<u> </u>
		HOW MEASUR	ED						<u> </u>			
<u></u>	OFCENT	•										
	RECENT INFORMATION	DEPTH	SW		SUPP		METH ME		STATUS		SALINITY P	-
<u></u>							HMLL		UNKNOWN	•		17AUG9
					·		<u></u>	<u></u>	<u> </u>			
<u> </u>		<u></u>	•					 				
				<u> </u>			<u> </u>					

		DEPAR	TMENT OF MINES	- BORE GENERAL	INDEX	02/11/78	PAGE	2924
62819 WWO2742	LOCATION	MUNNO PAR 4137	02 LAT 34	39 09.8 LONG	138 38 54.2			
	REFERENCES	F/N 46376 PE	RMIT RE	F NO 11/10 DE	PT REF DM2514/69)	AIR-PHOTO /6	665
S	DRILLING DETAILS	COMPLETED METHOD	1969	DEPTH CASED Y	45.72 ES	CORE LAB		
		DRILLER PRI PURPOSE UNK	V CONTRACTOR NOWN CK+IRRIGATION	FROM DIAM	0.00 to 42.06 6 INS	SAMPLES 6 ANALYSIS 04 TECH-LOGS		···
	AQUIFER DETAILS	METHOD OF SUPP	LY PUMP	WATER CUT	SWD SUPPLY	SALINITY DEV PH		
	DETAILS	HOW MEASURED	EST	41.76	10.67 65.66			
		TIME	OHRS					
	RECENT INFORMATION		SWD	SUPPLY	METH MEAS TIME	·	SALINITY PH	
62819 WW02743	REFERENCES	F/N 46377 PE	RMIT RE		PT REF DM2514/6	7	AIR-PHOTO /	665
	DRILLING	COMPLETED	1969	DEPTH	27.74	CORE LAB		
	DETAILS		V CONTRACTOR	CASED Y FROM DIAM	'ES 0.00 TO 24.38 6 INS	S SAMPLES 6 ANALYSIS 04		
		STATUS IRE	RIGATION			TECH-LOGS		
	AQUIFER DETAILS	METHOD OF SUPP	PLY PLIMP	WATER CUT	SWD SUPPLY	SALINITY DEV PH		
		HOW MEASURED TIME	EST OHRS	24.38	11.89 218.59	M/D 2615 M Y 6.5	<u></u>	-
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS TIM		P SALINITY PH	
	*********	27.74M 17JU	11.13 179	SEP969 218.59N	1/D PUMP EST 0	969 IRRIGATION	2545M 6.5 175	1.152Q
	<u></u>		<u> </u>	<u> </u>	- • 	<u> </u>		_
<u> </u>			<u></u>	<u> </u>				
<u> </u>	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
	<u></u>		<u> </u>					
			***	GRID REF HOT	****			

<u></u>		D	EPARTMEN	T OF MINES - 20	KE GENERAL I	NDEX		02/11	/78	f	AGE 292
662819 WW02744	LOCATION	MUNNO PAR	4138	01 LAT 34 39 0	4.5 LONG 13	38 38 56.8		<u> </u>	<u> </u>		
mp. op me legyptings agreement	RE ERENCES	F/N 46366	PERMIT	REF NO	DEP1	REF				AIR-PHOTO	/514
<u></u>	DRILLING DETAILS	COMPLETED METHOD			CASED			CORE LAB			
		DRILLER PURPOSE STATUS			FROM DIAM			SAMPLES ANALYSIS TECH-LOCS			
 	AQUIFER JETAILS	METHOD OF	SUPPLY				· -				
<u> </u>	DEIMILS	HOW MEASUR	ED								
		TIME			<u> </u>	<u> </u>	<u> </u>				
<u> </u>	RECENT INFORMATION	DEPTH	·····	SWD	SUPPLY	METH MEAS		STATUS	SAMP	SALINITY PR	
<u></u>	INFORMATION		· · · · · · · · · · · · · · · · · · ·			LIMLL		UNKNOWN			17AUG96
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	196	NTRACTOR	DEPTH CASED YE	65.72 S 0.00 TO 52 MM			6	AIR-PHOTO	/665
		STATUS		RRIGATION				TECH-LOGS	-		
	AQUIFER DETAILS	METHOD OF									
	·	TIME									
	RECENT INFORMATION	DEPTH		SWD	SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	·
			17JUN969	11.28 14APR96	91.23M/	D PUMP EST	0 969	STOCK+IR	RIGAT	555M 6.	5 15SEP96
		<u></u>	<u> </u>		<u> </u>		<u> </u>				
	· · · · · · · · · · · · · · · · · · ·			<u> </u>					<u> </u>		
<u> </u>								<u> </u>			

DRILLING COMPLETED 1969 DEPTH 45.72 CORE LAB DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOCE UNKNOWN DIAM 6 INS ANALYSIS 04 STATUS STOCK+IRRIGATION TECH-LOGS AQUIFER METHOD CF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.98 11.43 196.12M/D 530 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 45.72M 17JUN959 11.63 13FEB969 196.12M/D PUMP EST 0 969 GENERAL 670M 6.5 15SEE	·		DI	PARTMENT OF MIN	ES - BORE GENERA	L INDEX		02/	11/78	F	PAGE 297
DRILLING COMPLETED 1969 DEPTH 45.72 CORE LAB	662819 WW02746	LOCATION	MUNNO PAR 4	4138 04 LAT	34 39 01.5 LONG	138 39 03	3.2			<u> </u>	
DETAILS METHOD PRIV CONTRACTOR FROM CO.OO TO 42.98 SAMPLES OF PURPOCE UNKNOWN DIAM 6 INS TECH-LOSS STATUS STOCK+TERIGATION DIAM 6 INS TECH-LOSS ANALYSIS OF TECH-LOSS ADULTER METHOD CF SUPPLY PLMP MATER CUT SMD SUPPLY SALINITY DEV PH DETAILS HOM MEASURED EST 42.98 11.43 196.12M/D 530 M Y 6.5 TIME OHRS RECENT DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 45.72M 17.JUN959 11.43 13FEB969 196.12M/D PLMP EST 0 969 GENERAL 670M 6.5 15SE 62819 LMO2747 LOCATION MUNNO PAR 4141 O2 LAT 34 39 03.4 LONG 138 38 44.7 REFERENCES F/M 46365 PERMIT REF NO 11/4 DEPT REF DM2514/69 AIR-PHOTO /64 DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS DETAILS UNKNOWN TECH-LOGS AQUITER METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PLMP WATER CUT SMD SUPPLY SALINITY DEV PH DETAILS DHRS RECENT DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		REFERENCES	F/N 46369	PERMIT	REF NO 11/5	EPT REF	M2514/69			AIR-PHOTO	/972
DRILLER				1969				CORE LAB			
DETAILS			PURPOSE	UNKNOWN	DIAM		42.98	ANALYSIS			
			METHOD CF	SUPPLY PUMP	WATER CU		SUPPLY S	WLINITY DEV		<u> </u>	
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			HOW MEASURI	ED EST	42.98		196.12M/D	530 M Y			
INFORMATION			TIME	OHRS							
REFERENCES F/N 46365 PERMIT REF NO 11/4 DEPT REF DM2514/69 DRILLING COMPLETED 1969 DEPTH 45.72 CORE LAB DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOSE UNKNOWN TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWC SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82m/D 355 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		INFORMATION			حاسش فالما	ب ساسیت ب			SAMP		
REFERENCES F/N 46365 PERMIT REF NO 11/4 DEPT REF DM2514/69 ORILLING COMPLETED 1969 DEPTH 45.72 CORE LAB DETAILS METHOD CASED YES DRILLER PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOSE UNKNOWN FROM 0.10M 6.1NS ANALYSIS 04 STATUS UNKNOWN TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82M/D 355 M.Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			45-72M 1	ZJUN959 11.45	15FEB969 196-1	ZM/D PUMP	EST <u>U 96</u> 9	GENERAL		670M 6.	5 15SE. 9
REFERENCES F/N 46365 PERMIT REF NO 11/4 DEPT REF DM2514/69 DRILLING COMPLETED 1969 DEPTH 45.72 CORE LAB DETAILS METHOD CASED YES DETAILS PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOSE UNKNOWN FECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82M/D 355 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	62819 WW02747		MUNNO PAR	4141 02 LAT	34 39 03.4 LON	<u> </u>	4.7		<u> </u>	<u> </u>	
DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOSE UNKNOWN TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82M/D 355 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			F/N 46365	PERMIT	REF NO 11/4	EPT REF	DM2514/69		<u> </u>	AIR-PHOTO	/665
DRILLER PRIV CONTRACTOR FROM 0.00 TO 42.98 SAMPLES 6 PURPOSE UNKNOWN TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82M/D 355 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION TECH-LOGS				1969			<u></u>	CORE LAB			<u> </u>
STATUS UNKNOWN AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 42.67 13.72 309.82m/D 355 m y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			DRILLER	PRIV CONTRACTOR	R FROM	0.00 T	0 42.98				
DETAILS HOW MEASURED EST 42.67 13.72 309.82M/D 355 M Y 6.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION			STATUS	UNKNOWN							
TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			METHOD OF	SUPPLY PUMP				SALINITY DEV			
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		DETRIES	HOW MEASUR	ED EST _	42.67			355 M Y			
INFORMATION			TIME	OHRS							
	<u></u>								SAMP	SALINITY PH	
3501 050 1150					17SEP969 309.8	2M/D PUMP	EST 0 96	O UNEQUIP	PED	530M 6.	0 17SEP9
		·	<u></u>								
								·			_ <u></u>
			<u> </u>								

		<u></u>	DEP	ARTMEN	IT OF	MINE	S -	BORE	GENER	AL IN	DEX			02	/11/78			PA	GE 2927
662819 NW02748	LOCATION	MUNNO P	AR 41	42	01 L	AT 34	4 39	03.0	LON	G 138	38 28	3.3		<u> </u>			<u></u>		
··· <u>·</u> ·	REFERENCES	F/N 46	370	PERMIT		ĵ	REF	NO		DEPT	REF					·	AIR-PHOT	го	/508
	DRILLING DETAILS	COMPLETI	ED	8196	52			DEP CAS		NO 12	2.80			CORE LAB		_		<u>· </u>	
		DRILLER PURPOSE STATUS	U	NKNOWN RY_HOL				FRO	M					SAMPLES ANALYSIS TECH-LOGS			<u> </u>		
	AQUIFER DETAILS	METHOD									<u> </u>				· • 1 · • <u> </u>				
· · · · · · · · · · · · · · · · · · ·		HOW MEAS	SURED	<u>.</u>		<u></u>			<u></u>						<u>.</u>		<u> </u>		
· · · · · · · · · · · · · · · · · · ·	RECENT	DEPTH	<u></u>	<u>.</u>	SWD			s	UPPLY		METH N	MEAS TI	ME	STATUS	S	AMP	SALINITY	PH	,
<u> </u>	INFORMATION	12.80	M			·		-						ABANDO	-				24MAY96
62819 WW02749	REFERENCES	MUNNO P											69				AIR-PHO	то	/665
	DRILLING DETAILS	COMPLET	ED	190	59			DEP			2.00			CORE LAB	·				
·	DELAIT?	METHOD DRILLER PURPOSE		TOCK+1	NTRAC LRRIGA	TOR TION		CAS FRO DIA	M	YES	0.00 TO	28.	96	SAMPLES ANALYSIS	6				
		STATUS	1	RRIGAT	ION									TECH-LOGS					
	AQUIFER DETAILS	METHOD			PUMP	· <u> </u>			ER CU	-	SWD	SUPPL		LINITY DE					
		HOW MEA	SUREC		EST OHR	s		2	9.26		11.58.	436.3	<u>2M/D</u>	2230_M_Y	7_1	0			<u> </u>
	RECENT INFORMATION	DEPTH	<u>-</u>		SWD			S	UPPLY	,	METH N	MEAS TI	ME	STATUS		AMP	SALINIT	PH	<u></u>
			M 14	EB969	10.	97 1	7SEP	969	436.3	2H/D	PUMP I	ST	0 969	IRRIGA			2415M	6.5	17SEP96
·	<u> </u>		<u> </u>	<u>,</u>	<u>. </u>		- 												· · · · · · · · · · · · · · · · · · ·
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· · · · · · · · · · · · · · · · · · ·	<u> </u>	- 																	
															·				

		D	EPARTMENT OF MIN	ES - BORE GENER	AL INDEX		02/	1/78		PAGE 292
62819 WWO2750	LOCATION	MUNNO PAR	4142 03 LAT	34 39 15.9 LON	G 138 38 2	3.7	····		<u> </u>	
	REFERENCES	F/N 46372	PERMIT	REF NO 11/2	DEPT REF	DM2514/69			AIR-PHOTO	/665
	DRILLING DETAILS	COMPLETED METHOD	1969	DEPTH	33.53 YES		CORE LAB			
······································	*****	DRILLER PURPOSE STATUS	PRIV CONTRACTOR UNKNOWN STOCK+IRRIGATIO	FROM DIAM	0.00 T 152 MM	0 30.33	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER	METHOD OF	SUPPLY PUMP	WATER CU		SUPPLY	SALINITY DEV	РН		
	DETAILS	HOW MEASUR	ED EST	916.44	48.39	546.04M/D	2355 M Y	7.0	-	
	<u></u>	TIME	OHRS	<u> </u>	·		<u> </u>	 _	<u> </u>	
	RECENT INFORMATION	DEPTH33_53M_2	SWD	SUPPLY		MEAS TIME	STATUS	SAMP RRIGAT	SALINITY	PH 6.0 17SEP9
									12101	0.0 11 32 7
	REFERENCES		4142 O4 LAT						AIR-PHOT	0 /665
	DRILLING	COMPLETED	1965	DEPTH	27.43		CORE LAB			
	DETAILS	COMPLETED METHOD DRILLER PURPOSE	PRIV CONTRACTOR		27.43 YES 0.00 1	o 8.53	CORE LAB	6 04	<u> </u>	<u> </u>
	DETAILS	METHOD		CASED FROM DIAM	YES	0 8.53		6 04		
	AQUIFER	METHOD DRILLER PURPOSE STATUS	PRIV CONTRACTOR	CASED FROM DIAM	YES 0.00 T 6 INS		SAMPLES ANALYSIS	04 PH		
	DETAILS	METHOD DRILLER PURPOSE STATUS	PRIV CONTRACTOR UNKNOWN STOCK+IRRIGATIO	CASED FROM DIAM	YES 0.00 1 6 INS	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	<u>04</u>		
	AQUIFER	METHOD DRILLER PURPOSE STATUS	PRIV CONTRACTOR UNKNOWN STOCK+IRRIGATIO	CASED FROM DIAM N	YES 0.00 1 6 INS	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	04 Рн		
	AQUIFER	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASON TIME DEPTH	PRIV CONTRACTOR UNKNOWN STOCK+IRRIGATIO SUPPLY PUMP ED EST	CASED FROM DIAM N	YES 0.00 1 6 INS	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH	SALINITY	PH

			PEPARINE	NI OF MINI	ES - 30K	RE GENERAL	LINDEX			02/	11/78		F	PAGE 2929
62819 WW02752	LOCATION	MUTING PAR	4142	05 LAT	34 39 19	9.9 LONG	138 38 2	2.6						<u> </u>
	REFERENCES	F/N 46374	PERMI	T	REF NO	11/1 D	EPT REF	DM2514/69)	<u> </u>		AIR-	РНОТО	/665
	DRILLING DETAILS	COMPLETED	19	69			34.14 YES		-	CORE LAG				"
	-	DRILLER PURPOSE STATUS	UNKNOW	ONTRACTOR N IRRIGATIO	F	ROM DIAM	0.00 T	5 30.78		SAMPLES ANALYSIS TECH-LOGS	6 03 04			
	AQUIFER	METHOR OF	SUPPLY	PLIMP		ATER CUT	SHD	SUPPLY	SAL	INITY DEV	PH			
	DETAILS	HOW MEASUR	ÆD	EST	÷	31.09		261.79M		955 M Y	6.5			
		TIME		OHRS			4 a <u> </u>				·····			
	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TIME		STATUS	SAM	SALYN	ITY PH	
		34.14M	8FEB969	13.26	17SEP969	261.79	M/D PUMP	EST 0	969	UNEQUIP	PED	244	QC 7.	3 04APR97
. <u></u>	REFERENCES	F/N 46501	PERMI	T	REE NO	D	EDT DEE					ATO-	DUATA	/500
							EFINKET,	· · · · · · · · · · · · · · · · · · ·		<u>-</u>		MIK-	PHOTO	/508
	DETAILS	COMPLETED METHOD DRILLER PURPOSE				CASED FROM DIAM				CORE LAS LOGGED SAMPLES ANALYSIS	DRIL 6 04 03	AIK-		/508
	DRILLING DETAILS	COMPLETED METHOD DRILLER				CASED FROM	EF: REF			LOGGED SAMPLES	6	AIR	PHOTO	7508
	DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	SUPPLY	PUMP	(CASED FROM		SUPPLY		LOGGED SAMPLES ANALYSIS	6 04 03	AIR	PHOTO	7506
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	SUPPLY	PUMP	(CASED FROM DIAM	SWD		SAL	LOGGED SAMPLES ANALYSIS TECH-LOGS	6 04 03	AIK	PHOTO	7506
	AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	SUPPLY	PUMP EST	(CASED FROM DIAM NATER CUT	SWD 9.45		SAL 4/D	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV	6 04 03 Рн 	SALIN		
	AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH	SUPPLY	PUMP EST OHRS		NATER CUT	SWD 9,45	21.60M	SAL	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV	9H SAMP		ITY PH	
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH 9.75M 1	SUPPLY	PUMP EST OHRS SWD 9.45		NATER CUT	SWD 9,45	21.60M	SAL A/D	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV 1971 M Y	9H SAMP	SÄLIN	ITY PH	
	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH 9.75M 1	SUPPLY	PUMP EST OHRS SWD 9.45		NATER CUT	SWD 9,45	21.60M	SAL A/D	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV 1971 M Y	9H SAMP	SÄLIN	ITY PH	
	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH 9.75M 1	SUPPLY	PUMP EST OHRS SWD 9.45		NATER CUT	SWD 9,45	21.60M	SAL A/D	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV 1971 M Y	9H SAMP	SÄLIN	ITY PH	
	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH 9.75M 1	SUPPLY	PUMP EST OHRS SWD 9.45		NATER CUT	SWD 9,45	21.60M	SAL A/D	LOGGED SAMPLES ANALYSIS TECH-LOGS INITY DEV 1971 M Y	9H SAMP	SÄLIN	ITY PH	

		DEPARTME	NI OF MIN	IES - BORE GE	NERAL INDEX		02/1	1/78	•	PAGE 293
62819 WN02754	LOCATION	MUNNO PAR 4143	02 LAT	34 39 10.9	LONG 138 38	17.6		<u> </u>		<u> </u>
	REFERENCES	F/N 46302 PERMI	Ŧ	REF NO	DEPT REF				AIR-PHOTO	/508
	DRILLING DETAILS	COMPLETED METHOD		CASED	<u>L</u> .		CORE LAB	DRIL		
		DRILLER PURPOSE STATUS		FROM DIAM			SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WATER		SUPPLY	SALINITY DEV	РН		<u> </u>
<u> </u>		HOW MEASURED	EST OHRS	۶.	9.14	44.06M/I) Y	<u> </u>		<u> </u>
			Unko					<u>. </u>		
	RECENT INFORMATION	DEPTH 12.80M	SWD			MEAS TIME	STATUS STOCK+1		SALINITY PH	•
	خوجوموه									
<u> </u>	REFERENCES	F/N 46303 PERMI	I	REF NO 8/	72 DEPT REF	DM2512/70	3\$169/62		AIR-PHOTO	/669
.,	DRILLING	COMPLETED 221ANS		DEPTH	24_38		CORE LAB		AIR-PHOTO	/669
		COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK	DEPT	DEPTH CASED FROM DIAM	24.38 YES 0.00 127 MM	TO 24.38	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 4 04 03	AIR-PHOTO	/569
	DRILLING	COMPLETED 22JANS METHOD DRILLER MINES	DEPT	DEPTH CASED FROM	24.38 YES 0.00	TO 24.38	CORE LAB LOGGED SAMPLES	6 4	AIR-PHOTO	/669
	DRILLING	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY	DEPT	DEPTH CASED FROM DIAM SLT (24.38 YES 0.00 127 MM CAS 18.2 T	TO 24.38 0 24.4 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	6 4 04 03	AIR-PHOTO	/669
	DRILLING DETAILS AQUIFER	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK	DEPT	DEPTH CASE FROM DIAM SLT (24.38 YES 0.00 127 MM CAS 18.2 T	TO 24.38 0 24.4 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	6 4 04 03	AIR-PHOTO	/669
	DRILLING DETAILS AQUIFER	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH	DEPT WMLL BAIL 1HRS SWD	DEPTH CASED FROM DIAM SLT (WATER 20.	24.38 YES 0.00 127 MM CAS 18.2 T R CUT SWD 75 9.14 PPLY METH	TO 24.38 0 24.4 SUPPLY 32.83M/ 32.83M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV D 1999 M N D 1245 M Y	64 4 04 03	AIR-PHOTO	
	AQUIFER DETAILS RECENT	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH	DEPT WMLL BAIL 1HRS SWD	DEPTH CASED FROM DIAM SLT (WATER 20.	24.38 YES 0.00 127 MM CAS 18.2 T R CUT SWD 75 9.14 PPLY METH	TO 24.38 0 24.4 SUPPLY 32.83M/ 32.83M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV D 1999 M N D 1245 M Y	64 03 PH		
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH	DEPT WMLL BAIL 1HRS SWD	DEPTH CASED FROM DIAM SLT (WATER 20.	24.38 YES 0.00 127 MM CAS 18.2 T R CUT SWD 75 9.14 PPLY METH	TO 24.38 0 24.4 SUPPLY 32.83M/ 32.83M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV D 1999 M N D 1245 M Y	64 03 PH	SALINITY PH	
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH	DEPT WMLL BAIL 1HRS SWD	DEPTH CASED FROM DIAM SLT (WATER 20.	24.38 YES 0.00 127 MM CAS 18.2 T R CUT SWD 75 9.14 PPLY METH	TO 24.38 0 24.4 SUPPLY 32.83M/ 32.83M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV D 1999 M N D 1245 M Y	64 03 PH	SALINITY PH	
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED 22JANS METHOD DRILLER MINES PURPOSE STOCK STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH	DEPT WMLL BAIL 1HRS SWD	DEPTH CASED FROM DIAM SLT (WATER 20.	24.38 YES 0.00 127 MM CAS 18.2 T R CUT SWD 75 9.14 PPLY METH	TO 24.38 0 24.4 SUPPLY 32.83M/ 32.83M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV D 1999 M N D 1245 M Y	64 03 PH	SALINITY PH	

		DEPARTM	NT OF MI	INES - BORE G	ENERAL II	IDEX		02/	11/78		PAG	E 2931
62819 WW02756	LOCATION	MUNNO PAR 4095	01 LA1	r 34 40 29 . 7	LONG 13	39 31	.9			· <u>-</u> ,	<u> </u>	
	REFERENCES	F/N 46476 PERM	LT	REF NO	DEPT	REF		· ·	<u> </u>	AIR-PHOT	0	/665
	DRILLING DETAILS	COMPLETED METHOD		DEPTI CASE		3.71		CORE LAB				··· <u>·</u>
· · · · · · · · · · · · · · · · · · ·	Miles de la	DRILLER PURPOSE IRRIG STATUS IRRIG	ATION ATION	FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	6 04	-		
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY	PLIMP	WATE	R CUT	SWO	SUPPLY	SALINITY DE	/ PH			
		HOW MEASURED	EST OHRS	38	.71	9.75	65.66M/D	2900 M Y	7.0			
	RECENT	DEPTH	SWD	SIL	PPLY	METH M	EAS TIME	STATUS	CAMO	SALINITY	- Bui -	
<u></u>	INFORMATION	38.71M 07SEP96			65_66M/D					2900M		07SEP96
662819 NNO2757	LOCATION	MUNINO PAR 4096	01_LA	T 34 40 25.1	LONG 13	39 49	.6					
	REFERENCES	F/N 46477 PER:1	u	REF NO	DEPT	REF	·	- · · · · · · · · · · · · · · · · · · ·	· <u>-</u>	AIR-PHO	<u>ro</u>	/5 16
	DRILLING DETAILS	COMPLETED METHOD HAND DRILLER	<u>-</u>	CASE FROM				CORE LAB		· · · · · · · · · · · · · · · · · · ·	<u>. </u>	
		PURPOSE STATUS		DIAM		·	·	SAMPLES ANALYSIS TECH-LOGS	<u> </u>	·- <u>-</u> -	<u> </u>	-
	AQUIFER DETAILS	METHOD OF SUPPLY					·		···			
	• •	HOW MEASURED TIME	 -	······································				<u> </u>			<u> </u>	
	SCIENT - INCORMATION	DEPTH	SWD		PPLY		EAS TIME	STATUS		SALINITY	FĤ	<u></u>
		4.57M						UNKNOWI	¥			
				,	<u> </u>			<u>.</u>	 -	<u> </u>		· · ·
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				*** GRID REF						 -		

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62819 WW02758	LOCATION	MUNNO PAR	4101	U1 LAT	34 40 1	7.8 LONG	3 138 4	0 17.6			······································		<u> </u>
	REFERENCES	F/N 46480	PERMIT	<u> </u>	REF NO) (DEPT RE	F		<u></u>		AIR-PHOTO	/516
	DRILLING DETAILS	COMPLETED METHOD				CACED				CORE LAB			
		DRILLER PURPOSE STATUS	UNKNOWN TRRIGAT			FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	DRIL		<u>-</u>
-	AQUIFER	METHOD OF	SUPPLY										
	DETAILS	HOW MEASUR	ED										
·	<u> </u>	TIME		<u> </u>	<u> </u>					_		<u></u>	
<u> </u>	RECENT INFORMATION	DEPTH	<u> </u>	SWD	<u> </u>	SUPPLY	ME	TH MEAS	TIME	STATUS		SALINITY P	H
<u> </u>		10.97M		5.49	··-					ABANDONE	D	·	
62819 WW02759	LOCATION	MUNNO PAR	4101	OZ LAT	34 40 1	15.0 LON	G 138 4	0 16.2					
<u> </u>	REFERENCES	F/N 46481	PERMIT		REF NO	11/15	DEPT RE	F DM79	8/59_DM30	44/67		AIR-PHOTO	/973
	CRILLING	COMPLETED	195	3		DEPTH	11.5	8		CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE	PRIV CO	NTRACTOR	2	CASED FROM DIAM	NO			SAMPLES	6	· · · · · · · · · · · · · · · · · · ·	
		STATUS	STOCK+I		ON	TIME		-		TECH-LOGS	<u>04 03</u>	<u></u>	
	AQUIFER DETAILS	METHOD OF	SUPPLY					· <u> </u>		<u></u>			
		LIGHT MEACHD	EΛ	<u> </u>							<u>.</u>		
		HOW MEASUR					-						
	<u> </u>	TIME						<u></u>					
	RECENT INFORMATION	TIME DEPTH		SWD		SUPPLY	ME	TH MEAS		STATUS	SAMP	SALINITY P	<u>-</u>
		TIME DEPTH						TH MEAS	TIME 0 969				H •0 23JUN9
	INFORMATION	TIME DEPTH											-
	INFORMATION	TIME DEPTH											-
	INFORMATION	TIME DEPTH											-
	INFORMATION	TIME DEPTH											-

	<u></u>	<u> </u>	DEPARTMEN	T OF MINES	- BORE GEN	ERAL INDEX		(2/11/78	P	AGE 293
662819 WW02760	LOCATION	MUNNO PAI	R 4101	03 LAT 34	40 24.4 L	ONG 138 40	13.1		···· <u>·</u> ·· <u>-</u>		
	REFERENCES	F/N 464	32 PERMIT	r R	EF NO	DEPT REF	DM798/5	9 DM3" 4/67		AIR-PHOTO	/973
·	DRILLING DETAILS	COMPLETE	195	55	DEPTH	12.19 NO		CORE LA	B DRIL		
·	*****	DRILLER PURPOSE STATUS	STOCK+1	ONTRACTOR IRRIGATION IRRIGATION	FROM DIAM			SAMPLES ANALYSI TECH-LO	6 04 03		
•	AQUIFER DETAILS	METHOD O		<u> </u>		- · ·i			<u> </u>		<u></u>
<u> </u>		HOW MEAS			<u></u>	<u> </u>			<u></u>		<u> </u>
	RECENT INFORMATION	DEPTH		SWD	SUPF		H MEAS TI			SALINITY PH	
	INFORMATION	22,25M	25FEB969			<u>um</u>	L	STOC	C+IRRIGAT	1385M 9.0	25FEB9
	DRILLING DETAILS	COMPLETE METHOD DRILLER			DEPTH CASED	92.96 YES		CORE LA LOGGED OO SAMELES	DRIL	AIR-PHOTO	/665
<u> </u>		PURPOSE STATUS	STOCK+	IRRIGATION IRRIGATION	FROM DIAM	0.00 6 IN		00 SAMPLES ANALYSI TECH-LO		9	
	AQUIFER DETAILS	METHOD 0	F SUPPLY		WATER			Y SALINITY	DEV PH	<u> </u>	-
		TIME	URED	EST	71.9 80.7	7 0.0		<u>614 M</u> 1230 M			
	RECENT INFORMATION	DEPTH		SWD	SUPF		H MEAS TI	ME STAT		SALINITY PH	·
		106.68M	04MAY965	9.14 04	MAY965 872	2.64M/D	EST	0 965 NOT	IN USE	860M	05MAY96
					,					<u> </u>	<u> </u>
		·					···		in	-	

	<u> </u>		DEPARTMENT OF	MINES - BO	RE GENERAL	INDEX	02/1	1/78		PAGE 29
62819 WW02762	LOCATION	MUNNO PAR	4102 02	LAT 34 40 1	6.6 LONG	138 39 33.3		· ·		<u> </u>
	REFERENCES	F/N 46479	PERMIT	REF NO	DI	EPT REF	 		AIR-PHOTO	/516
	DRILLING	COMPLETED					CORE LAB		<u> </u>	
	DETAILS	METHOD DRILLER			CASED FROM					
		PURPOSE			DIAM		SAMPLES ANALYSIS			
<u></u>	<u> </u>	STATUS					TECH-LOGS			<u> </u>
	AQUIFER	METHOD OF	SUPPLY							
	DETAILS								-,	
		HOW MEASUR	RED					•	-	
		TIME						 .	•	
	RECENT	DEPTH	SWC		SUPPLY	METH MEAS TIME	STATUS	SAMP	SALINITY P	<u>. </u>
	INFORMATION	****		٠.		*********				·
	********				<u> </u>	LIMI.	ABANDONE	<u>D</u>	·	
<u></u>	REFERENCES	F/N 46309	PERMIT	REF NO	8/4.0	EPT REF DM2514/69			AIR-PHOTO	/972
	ORILLING	COMPLETED	B1952		DEPTH	27 / 7				
	DETAILS	METHOD	51732			<u>27.43</u> YES	LOGGED	DRIL		·
		DRILLER			FROM	0.00 TO 23.47	SAMPLES	Q		
		PURPOSE	STOCK+IRRIG	ATION	DIAM	6 INS	ANALYSIS	04		
		STATUS	STOCK+IRRIG	ATION			TECH-LOGS			
	ACHTEED	METHOD OF	SUPPLY					· · <u> </u>		
· · · · · · · · · · · · · · · · · · ·	AQUIFER	11211105 01								
	DETAILS									
		HOW MEASUR				·			<u> </u>	
						 	* * * * * * * * * * * * * * * * * * * *		<u> </u>	<u> </u>
	DETAILS RECENT	HOW MEASUR TIME DEPTH	RED		SUPPLY	METH MEAS TIME	STA	SAMP	SALINATY P	
	DETAILS	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME	STA	SAMP	SALINITY P	-
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		H .5 20JAN9
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		-
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		-
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		-
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		-
	DETAILS RECENT	HOW MEASUR TIME DEPTH	SWI			METH MEAS TIME		SAMP		-

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62819 WHO2764	LOCATION	MUNNO PAR	4090	02 LAT	34 39 39.	B LONG	138 37 51.2	· · ·					
	REFERENCES	F/N 46310	PERMIT		REF NO	DE	EPT REF			<u> </u>	AIR-PHOTO) ,	/972
	DRILLING DETAILS	COMPLETED METHOD	B196	2	C A	SED Y	YES		CORE LAB				
		DRILLER PURPOSE STATUS	DOMESTI DOMESTI	C C	FR DI	MO	0.00 TO 6 INS	23.47		6 04	······································		
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF		<u>.</u>	·,			· · · · · · · · · · · · · · · · · · ·				<u>. </u>	
<u></u>		TIME	ED				<u> </u>	<u>.</u>					<u>.</u>
	RECENT	DEPTH	· <u>-</u> .	SND		SUPPLY	METH ME	AS TIME	STATUS	SAMP	SALINITY	भ	
	INFORMATION	23.47M 2	6SEP967	8.23	26SFP967		<u> </u>		STOCK+DO	M	2085M	5.4 26	SEP96
62819 WW02765	REFERENCES	MUNNO PAR F/N 46311			34 39 50. REF NO		138 37 48.				AIR-PHOT))	/972
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	UNKNOUN	NTR TO	R FR	SED OM AM	YES 0.00 TO 6 INS	37.49	SAMPLES ANALYSIS TECH-LOGS	6		·	
	AQUIFER DETAILS	METHOD OF HOW MEASUR		PUMP EST OHRS	-	TER CUT		SUPPLY S	ALINITY DEV	PH 6.5			· · · · ·
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH ME		STATUS	SAME	SALINITY	PH	<u>.</u>
<u></u>		39.93M	230CT968 	7.92	23001968	546.04	M/D PUMP ES	T 0 968	STOCK+16	RRIGAT	1385M	6.5 23	CCT9E
		<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>				· · · · · · · · · · · · · · · · · · ·				
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		***	*** GRID I	REF FO2	****		<u> </u>	<u>,</u> ,			

DRILLING COMPLETED 1963 DEPTH 73.76 CORE LAB DETAILS METHOD DRIVER PRIV CONTRACTOR FROM SAMPLES 6 PRIVESE UNKNOWN DIAM STATUS OF THE STATUS SAMP SALINITY PH TECH-LOSS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT TO DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 72,76M 27APR964 12,19 27APR964 322,45M/D PIMP EST () 964 GENERAL 785M 27A 662819 MO2767 LOCATION MINN) PAR 3005 O1 LAT 34 39 46.7 LONG 138 36 32.7 REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD DETAILS PRIV CONTRACTOR FROM CASED YES DRILLER PRIV CONTRACTOR FROM STATUS STOKE-BOOM TECH-LOGS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH				DEPARTMENT OF MI	NES - BORE GEN	IERAL INDEX		02/	11/78	Í	PAGE 29
DRILLING COMPLETED 1963 DEPTH 73.76 CORE LAB DETAILS METHOD PRIV CONTRACTOR FROM SAMPLES 6 PURPOSE UNKNOWN DIAM SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 73,76M 27APR964 12,19 27APR964 327,45M/D PURP EST 0.964 GENERAL 785M 27A REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DETAILS METHOD DEPTH SWD SUPPLY METH MEAS TIME CORE LAB DETAILS METHOD F SUPPLY DETAILS METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	662819 WW02766	LOCATION	MUNNO PAR	3024 01 LAT	34 40 15.8 L	ONG 138 36	00.5		· · ·		<u> </u>
DETAILS METHOD PRIV CONTRACTOR FROM SAMPLES 6 PURPOSE UNKNOWN FROM DIAM SAMPLES 6 ANALYSIS 04 STATUS GENERAL TECH-LOSS AGUIFER METHOD OF SUPPLY HOM MEASURED TIME RECENT TIME PRIV CONTRACTOR FROM DIAM SAMPLES 6 ANALYSIS 04 TECH-LOSS AGUIFER METHOD OF SUPPLY HOM MEASURED TIME RECENT TIME RECENT TIME RECENT OF THE SIND SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH TIME TO THE TIME STATUS SAMP SALINITY PH TIME S		REFERENCES	F/N 4501	5 PERMIT	REF NO	DEPT REF	DM3042/6	57	- · · · · · · · · · · · · · · · · · · ·	CTOH9-RIA	/972
DRILLER PRIV CONTRACTOR FROM SAMPLES OF PURPOSE UNKNOWN DIAM HANDISIS OF STATUS GENERAL TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOM MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 73.76M 27APR964 12.19 27APR964 327.45M/D PLMP EST (1) 964 GENERAL 785M 27A 162819 M02767 LOCATION MUNNY PAR 3005 01 LAT 36 39 46.7 LONG 138 36 32.7 REFERENCES F/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE SIDCK+DOM DIAM 5 INS AMPLES 6 AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH				1963				CORE LAB			
TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 73,76M 27APR964 12,19 27APR964 327,45M/D PIMP EST () 964 GENERAL 785M 27A MARKET SAME SAME SALINITY PH INFORMATION 743,76M 27APR964 12,19 27APR964 327,45M/D PIMP EST () 964 GENERAL 785M 27A MARKET SAME SAME SAME SAME SAME SAME SALINITY PH INFORMATION PAR 3005 01 LAT 34 39 46.7 LONG 138 36 32.7 REFERENCES 1/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	Anna de la Carta de la Car		DRILLER PURPOSE	UNKNOWN	R FROM			HNALYSIS			
TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 73.76M 27APR964 12.19 27APR964 327.45M/D PLMP EST 1) 964 GENERAL 785M 27A 62819 MN02767 LOCATION MUNNY PAR 3005 01 LAT 34 39 46.7 LONG 138 36 32.7 REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD CASED YES DRILLER PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS TOUR ANALYSIS 04 STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH LIN ORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH					 -						<u> </u>
INFORMATION 73,76M 27APR964 12,19 27APR964 327,45M/D PLMP EST () 964 GENERAL 785M 27A 62819 M02767 LOCATION MUNNY PAR 3005 01 LAT 34 39 46.7 LONG 138 36 32.7 REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD OF SUPPLY CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS ANALYSIS 04 STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SND SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION				NEU				·	 .	<u> </u>	<u></u>
73.76M 27APR964 12.19 27APR964 327.45M/D PUMP EST 1964 GENERAL 785M 27A 62819 MN02767 LOCATION MUNNY) PAR 3005 01 LAT 34 39 46.7 LONG 138 36 32.7 REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 AIR-PHOTO // DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD	<u> </u>		DEPTH	SWD	SUP	PLY METH	MEAS TIN		SAMP	SALINITY PR	
REFERENCES +/N 45087 PERMIT REF NO 8/40 DEPT REF DM236/52 DM2531/69 DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD CASED YES DRILLER PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS ANALYSIS 04 STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION			73.76M	27APR964 12.19	27APR964 32	7.45M/D PLIME	EST [785M	27A2R9
DRILLING COMPLETED 1946 DEPTH 30.18 CORE LAB DETAILS METHOD CASED YES DRILLER PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS ANALYSIS 04 STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	2819 -MO 2767							2 DM2531/69		ATR-PHOTO	/972
DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 28.96 SAMPLES 6 PURPOSE STOCK+DOM DIAM 5 INS ANALYSIS 04 STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SAMP SALINITY PH		DOTE LING	COMDI ETEI	10/4							
STATUS STOCK+DOM TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION		DETAILS	METHOD DRILLER	PRIV CONTRACTO	CASED OR FROM	7ES 0.00	TO 28.9	96 SAMPLES			
TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION			STATUS	STOCK+DOM						<u>·</u>	·
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH								<u> </u>	<u> </u>		<u> </u>
IN ORMATION				жео				 			
	 								SAMP	SALINITY PH	<u> </u>
20°194 11304905 11"5211 0 303 210CK+DOW 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\000000 12\00000 12\00000 12\00000 12\00000 12\00000 12\00000 12\0000000 12\000000 12\000000 12\000000 12\000000 12\000000 12\000000 12\000000 12\000000 12\0000000 12\000000000 12\00000000 12\0000000000			30.18M	17JUN969	1	1.23M/D WMLL	EST (0 969 STOCK+0	OM	1570M 7.	0 29JANS

		D	EPARTMENT	-	ES - BORE GEN				02/	1/78		PAGE	2937
662819 VHO2768	LOCATION	MUNNO PAR	3006	01 LAT :	34 39 42.7 L	ONG 138 36	20.8			··········			
	REFERENCES	F/N 44983	PERMIT		REF NO 8/4	3 DEPT REF	DM30	33/67			AIR-PHOTO		/972
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	B1959 PRIV CON	TRACTOR		29.57 YES 0.00		28.65	CORE LAB LOGGED SAMPLES	DRIL.	<u> </u>		<u>. </u>
- ·		PURPOSE STATUS	DOMESTIC DOMESTIC		DIAM	5 INS		- 	ANALYSIS TECH-LOGS	<u>04</u>		<u> </u>	
· <u>·</u> · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF	SUPPLY W	MLL	WATER		-	IPPLY SA	LINITY DEV	PH			
<u> </u>		HOW MEASUR	ED E	OHRS	28.0	5 4.12	: 3 	54.43M/D	1100 M Y		<u> </u>		<u>.</u>
	RECENT	DEPTH	<u>.</u>	SWD	SUPF	PLY METH	MFAS	S TIME	STATUS	SAMP	SALINITY F	я ц	
	INFORMATION				13AUG959 5				DOMESTI		1100M	-	SAUG959
62819 OWO2769	LOCATION	MUNNO PAR	3006	02 LAT	34 39 52.1 J	ONG 138 36	10-2				- <u></u> -		
	REFERENCES	F/N 44984	PERMIT		REF NO MPA	SA DEPT REF	DM30	133.'67	<u> </u>		AIR-PHOTO)	/428
	DRILLING DETAILS	COMPLETED METHOD			DEPTH CASED	91.44 YES		94 00	CORE LAB	4		_	
			PRIV CON IRRIGATI IRRIGATI	ITRACTOR	CASED	YES	то	81.08	CORE LAB SAMPLES ANALYSIS TECH-LOGS	6 04_03			<u></u>
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF	PRIV CON IRRIGATI IRRIGATI	ITRACTOR	CASED FROM	YES 0.00	то	81.08	SAMPLES ANALYSIS				·····
	AQUIFER	METHOD DRILLER PURPOSE STATUS	PRIV CON IRRIGATI IRRIGATI	ITRACTOR	CASED FROM	YES 0.00	TO	81.08	SAMPLES ANALYSIS				
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF TIME DEPTH	PRIV CON IRRIGATI IRRIGATI	ITRACTOR LON LON SWD	CASED FROM	YES 0.00 6 INS	· · · · · · · · · · · · · · · · · · ·	81.08 S TIME	SAMPLES ANALYSIS TECH-LOGS	04.03	SALINITY F	*	
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PRIV CON IRRIGATI IRRIGATI SUPPLY	ITRACTOR LON	CASED FROM DIAM	YES 0.00 6 INS	1 MEA	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 03	SALINITY F		JAN97
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF	PRIV CON IRRIGATI IRRIGATI SUPPLY	ITRACTOR LON LON SWD	CASED FROM DIAM	YES 0.00 6 INS	1 MEA	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 03			JAN97
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUF	PRIV CON IRRIGATI IRRIGATI SUPPLY	ITRACTOR LON LON SWD	CASED FROM DIAM	YES 0.00 6 INS	1 MEA	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 03			JAN97

			EPARTMENT OF	MINES -	BORE GENERAL	INDEX		02/11	/78		PA	GE 2936
662819 OW02770	LOCATION	MUNNO PAR 3	3006 03	LAT 34 39	9 41.7 LONG	138 36 10.6			 ÷			
	REFERENCES	F/N 44985	PERMIT	REF	NO MPA 33 DE	PT REF DM30	33/67			AIR-PHOT	0	/972
	DRILLING DETAILS	COMPLETED METHOD	1962		DEPTH CASED Y	106.68 ES		CORE LAB	RIL			
		PURPOSE STATUS	PRIV CONTRA HYDRO.OBS HYDRO.OBS	ACTOR	FROM DIAM	0.00 TO 6 INS	67.06	SAMPLES (04 03			
	AQUIFER DETAILS	METHOD OF S	SUPPLY							···	<u> </u>	
	ACTUAL TO	HOW MEASURE	ED									
		TIME		<u> </u>			·					<u> </u>
	RECENT INFORMATION	DEPTH	SWI		SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY	PH	
			/MAR963		637.28N	VD PUMP EST	0 963		<u> </u>	2510C	6.8	10AUG97
<u> </u>	REFERENCES	F/N 44987	PERMIT	REF	NO DE	PT REF		· _ <u>_ ·</u>		AIR-PHOT	го	/428
	DRILLING DETAILS	COMPLETED METHOD	PERMIT	REF	CASED	PT REF		CORE LAB		AIR-PHOT	ro	/428
	DRILLING	COMPLETED	PERMIT	REF		PT REF	, ,	SAMPLES	6	AIR-PHOT	ro	/428
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE		REF	CASED FROM	PT REF	, *	SAMPLES (AIR-PHOT	ro	/428
	DRIL: ING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	SUPPLY	REF	CASED FROM	PT REF	, *	SAMPLES (AIR-PHOT	ro	/428
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S	SUPPLY	REF	CASED FROM	PT REF	, *	SAMPLES (AIR-PHOT	ro	/428
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	SUPPLY	D	CASED FROM	METH MEAS		SAMPLES (AIR-PHOT		/428
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	SUPPLY ED SW	D	CASED FROM DIAM	METH MEAS	TIME	SAMPLES ANALYSIS (TECH-LOGS	 	SALINITY	PH	19JUL98
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	SUPPLY ED SW	D	CASED FROM DIAM	METH MEAS	TIME	SAMPLES ANALYSIS TECH-LOGS	 	SALINITY	PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	SUPPLY ED SW	D	CASED FROM DIAM	METH MEAS	TIME	SAMPLES ANALYSIS TECH-LOGS	 	SALINITY	PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	SUPPLY ED SW	D	CASED FROM DIAM	METH MEAS	TIME	SAMPLES ANALYSIS TECH-LOGS	 	SALINITY	PH	

	<u> </u>	D	EPARTMENT OF MI	NES - BOR	E GENERAL	LINDEX		02/	11/78		PAGE	2941
662819 WW02776	LOCATION	MUNNO PAR	3006 12 LAT	34 39 43	.3 LONG	138 36 1	0.8	<u> </u>		- A A A A A A A A A A A A A A A A A A A		
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 44993	PERMIT	REF NO	8/42 D	EPT REF	DM3033/67		<u>*</u>	AIR-PHOTO	0	/972
- · · · · <u>- · ·</u>	DRILLING DETAILS	COMPLETED	1967		EPTH ASED	42.67 YES		CORE LAB				
<u> </u>		PURPOSE STATUS	PRIV CONTRACTO UNKNOWN IRRIGATION		ROM IAM	0.00 T 6 INS	0 41.45	SAMPLES AHALYSIS TECH-LOGS	04			
-	AQUIFER DETAILS	METHOD OF	SUPPLY PUMP	<u></u>	ATER CUT	SWD	SUPPLY	SALINITY DEV				<u></u>
		HOW MEASUR	ED EST		41.45	7.62	763.77M/D					
		TIME	OHRS					_				teu.
	RECENT INFORMATION	DEPTH	SWD	···	SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY	PH	
· · · · · · · · · · · · · · · · · · ·	*********		9JAN969 10.67	7. 29.1AN969	763.77	M/D PLIMP	EST 0 96	9 IRRIGAT	ION	800M	6.5 29	JAN96
62819 WW02777	LOCATION	MUNNO PAR	3006 14 LAT	34 39 28	_6_LONG	138 36 3	0.7					
	REFERENCES	F/N 44995	PERMIT	REF NO		EPT REF	DM3213/67		_	AIR-PHOT	0	/972
	DRILLING	COMPLETED	1967		ЕРТН	45.11		CORE LAB				
	DETAILS	METHOD DRILLER PURPOSE	CBTL PRIV CONTRACTO	OR F	ASED ROM LAM	NO		SAMPLES ANALYSIS				
		STATUS	IRRIGATION	_				TECH-LOGS		- · · · · · · · · · · · · · · · · · · ·		
	AQUIFER DETAILS	METHOD OF	SUPPLY			<u> </u>			<u> </u>		<u></u>	 -
		HOW MEASUR	ED.					<u> </u>				
<u> </u>		TIME				<u></u>						
	RECENT INFORMATION	DEPTH	SWD		SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY	PH	
				ين ده باد مستند				IRRIGA	TION			
_	<u></u>			·····								
				*								
						<u> </u>						

		DI	PARTMENT OF MINE	S - BORE GEN	RAL INDEX		02/1	1/78	P	AGE 2942
662819 WM02778	LOCATION	MUNNO PAR	3006 15 LAT 3	4 39 31.9 L	ONG 138 36 28	1.4	<u> </u>			<u> </u>
·····	REFERENCES	F/N 44996	PERMIT 8509	REF NO	DEPT REF D	M3213/67			AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED METHOD	20MAR976 RTRY	DEPTH CASED	0.23		CORE LAB	DRIL		
		DRILLER PURPOSE STATUS	PRIV CONTRACTOR UNKNOWN IRRIGATION	FROM DIAM SCREEN	0.00 TO 127 MM 0.0 TO	23.00 5.6	SAMPLES	6 04		
	AQUIFER DETAILS	METHOD OF S			<u></u>	<u> </u>		<u> </u>	 	<u></u>
<u></u>		TIME		<u> </u>						
	RECENT INFORMATION	DEPTH	SWD	SUPP		MEAS TIME	STATUS	SAME	SALINITY PH	
		30,00M 20					IRRIGAT	ON .	2230M 6.5	28JUN97
52819 HHQ2779	REFERENCES	MUNING PAR		REF NO	ONG 138 36 02				AIR-PHOTO	/972
	DRILLING	COMPLETED	1967	DEPTH	36.58		CORE LAB			
· · · · · · · · · · · · · · · · · · ·	DETAILS	METHOD DRILLER PURPOSE STATUS	PRIV CONTRACTOR UNKNOWN	CASED FROM DIAM	9ES 0.00 TO 6 INS	32.31	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF								<u> </u>
- 1 - 1	<u></u>	TIME								
 	RECENT INFORMATION	DEPTH	SWD	SUPP		MEAS TIME	STATUS	SAME	SALINITY PH	<u></u> -
		36.58M 2	7JUN972	309	.82M/D PUMP E	ST 0 967	UNKNOWN		2030M 6.5	27JUN977
<u> </u>				· · · · · · · · · · · · · · · · · · ·						
<u></u>		<u></u>	·	** **- <u>-</u>	· · · · · · · · · · · · · · · · · · ·	·	<u> </u>		·	

	4	DEPARTME	NT OF MINES -	BORE GENERAL	INDEX		02/11/	78		PAGE 2943
662819 WW02780	LOCATION	MUNIO PAR 3895	01 LAT 34 39	33.2 LONG	1 38 36 55	.5			<u> </u>	<u></u>
	REFERENCES	F/N 45085 PERM	T REF	NO 8/17 DE	PT REF DI	M2517/69		<u> </u>	AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED C19	958	DEPTH CASED Y	30.48 ES		CORE LAB			
		PURPOSE STOCK	CONTRACTOR FIRRIGATION	FROM DIAM	0.00 TO 6 INS	28.96	SAMPLES 6 ANALYSIS 04 TECH-LOGS			
·	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WATER CUT	SWD	SUPPLY S	ALINITY DEV	PH_		
		HOW MEASURED	EST	8.53	6.10	54.43M/D	1300 M Y			
		TIME	OHRS							
<u></u>	RECENT INFORMATION	DEPTH	SWD	SUPPLY		EAS TIME	STATUS	SAMP	SALINITY P	H
·····	*******	30.48m 24JAN969	7.92.24JAN	969 436.32M	/D PUMP E	ST 1) 969	IRSIGATIO	<u> </u>	1320M 7	.0 21JAN96
62819 WW02781	LOCATION	MUNNO PAR 3895	02 LAT 34 39	34.8 LONG	138 37 05	6				·
	REFERENCES	F/N 45086 PERM	IT REF	NO DE	PT REF				AIR-PHOTO	/972
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED B1			9.14		CORE LAB			
		DRILLER PRIV PURPOSE UNKNOWN STATUS STOCK		FROM DIAM	<u> </u>	<u>. </u>	SAMPLES 6 ANALYSIS 0 TECH-LOGS		 , <u> </u>	<u> </u>
 	AQUIFER DETAILS	METHOD OF SUPPLY	<u></u>	, <u>.</u>	<u>.</u>			<u> </u>	- N	
	VEINICS	HOW MEASURED	<u> </u>							···
<u></u>	·	TIME			· _ · _	<u> </u>		<u> </u>		
	RECENT 		SWD	SUPPLY		MEAS TIME	STATUS		SALINITY P	
		7.62M 01MAY96	2				STOCK			01MAY96
			-	······ · · · · · · · · · · · · · · · ·			- · · · · · · · · · · · · · · · · · · ·			
<u></u>			y	<u> </u>			<u> </u>			
<u> </u>				· · · · · · · · · · · · · · · · · · ·					<u> </u>	
<u> </u>	<u> </u>	<u> </u>								
			****	RID REF AO3 :	****					-

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662819 WW02782	LOCATION	MUNNO PAR	₹ 3896	01 LAT	34 39 5	56.8 LONG	3 138 37 1	10.1				<u> </u>	
	REFERENCES	F/N 4631	2 PERMIT		REF NO) (EPT REF	-		-	· .	AIR-PHOTO	/508
	DRILLING DETAILS	COMPLETED)	•		CASED				CORE LAB	·		
		DRILLER PURPOSE STATUS				FROM DIAM	·	·		SAMPLES ANALYSIS TECH-LOGS			
	DETAILS	METHOD O							. <u> </u>				<u> </u>
	****	HOW MEAS	JRED	 -	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>		- Company of the Comp	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
·						-				2 -			
	RECENT INFORMATION	DEPTH		SWD	· · · · · ·	SUPPLY	METH	MEAS	TIME	STATUS ABANDONED	SAMP	SALINITY P	22MAY96
662819 HNO2783	LOCATION	MUNNO PAI	R 3896	02 LAT	34 39	51_3_LON	G 138 37	18.4	<u> </u>				
<u> </u>	REFERENCES	F/N 463	13 PERMIT	<u> </u>	REF. N	0.	DEPT REF	DM251	4/69	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	AIR-PHOTO	/972
	DRILLING	COMPLETE	<u> </u>		<u> </u>	DEPTH	30.48			CORE LAB			
	DETAILS	METHOD DRILLER PURPASE STATUS	PRIV CO		R	CASED FROM DIAM	YES 0.00 152 MM	то 2	27.28	SAMPLES 6 ANALYSIS 04 TECH-LOGS	·	 	
	<u> </u>		ONNIN	·						1ECH-C003			
	AQUIFER DETAILS	METHOD (· · · · · · · · · · · · · · · · · · ·	
	÷	HOW MEAS	UKEV		··							<u></u>	
	RECENT INFORMATION	DEPTH	<u> </u>	SWD		SUPPLY		MEAS		STATUS	SAMP	SALINITY P	
			12JUN969		22JAN9					UNKNOWN		2355M 7	O ZZJAN96
<u> </u>	<u> </u>	·					·	<u></u>			· <u> </u>		
						<u> </u>		<u>-</u>				<u> </u>	
	<u>. </u>			<u> </u>			<u> </u>		4			 	<u></u>
	<u> </u>	·	_ .			-	<u>*-</u> _						

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62819 WHÓ2784	LOCATION	MUNNO PAR 3898	01 LAT 34 40 C	7.9 LONG 1	38 37 08	.2		<u> </u>	<u> </u>	<u> </u>
	REFERENCES	F/N 46316 PERMI	T REF NO	8/22 DEP	T REF DI	12514/69			AIR-PHOTO) /972
···	DRILLING DETAILS	COMPLETED BJAN9	69	DEPTH CASED YE	38.10 S		CORE LAB			
 -		DRILLER PRIV C PURPOSE UNKNOW STATUS UNKNOW	ONTRACTOR N N	FROM DIAM	0.00 TO 6 INS	35.66	SAMPLES 6 ANALYSIS (TECH-LOGS	4		
	AGUIFER DETAILS	METHOD OF SUPPLY		WATER CUT	SWD	SUPPLY SA	LINITY DEV	PH		
		HOW MEASURED	EST	35.05 33.53	0.00 8.53	546.04M/D 436.32M/D	1385 M N 1455 M Y	7.0 6.5	<u>.</u>	.
<u> </u>	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH M	EAS TIME	STATUS	SAMP	SALINITY	PH
<u></u>	*******	38,10M 13MAR969		9 546 04M/	D E	ST 0 969	UNEQUIPPE	.D	1455M	6.5 16SEPS
62819 WW02785	LOCATION	MUNNO PAR 3898	02 LAT 34 40 C	12_6 LONG 1	<u>38 37 14</u>	.8		F		
<u> </u>	REFERENCES	F/N 46317 PERMI	T REF NO	8/21 DEP	T REF DI	M2514/69		— .	AIR-PHOT	0 /972
<u></u>	DRILLING	COMPLETED		· · · <u>-</u> · · · · ·			CORE LAB			
	DETAILS	METHOD DRILLER		CASED YE	s 0.00 TO	28.25	SAMPLES 6			
		STATUS			52 MM			<u> </u>	· · · · · · · · · · · · · · · · · · ·	
	AQUIFER DETAILS	METHOD OF SUPPLY	· · · · · · · · · · · · · · · · · · ·		-	-		<u></u>		
		HOW MEASURED	<u> </u>			· · · · · · · · · · · · · · · · · · ·				
		TIME								
	RECENT INFORMATION		SWD	SUPPLY	METH M	EAS TIME	STATUS	SAMP	SALINITY	РН
		30.78M 12JUN969	8.23 22JAN90	59 21.60M/	D E	ST 0 969	UNEQUIPPE	D	2085M	7.0 22 JAN9
		<u> </u>							<u> </u>	
<u> </u>			.	3			·			
 	 						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>		
			<u> </u>	<u> </u>						
			***** GRI	REF CO3 **	***					

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66281? WW02786	LOCATION	MUNNO PAR	3900 01	LAT 34 4	0 13.9 LO	NG 138	36 56.	9	<u> </u>	- -		
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 46320	PERMIT	REF	NO 8/36	DEPT R	REF DI	12524/69			AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED METHOD	1920		DEPTH CASED	27. NO	.43		CORE LAB		····	
		DRILLER PURPOSE STATUS	UNKNOWN STOCK		FROM DIAM	<u> </u>			SAMPLES ANALYSIS TECH-LOGS	6 04		· · · · · · · · · · · · · · · · · · ·
	AQUIFER DETAILS	METHOD OF	SUPPLY					 ,				
	alter ester ester ester ester ester	HOW MEASUR	ÉD					<u> </u>				
	RECENT	DEPTH	SW		SUPPL		1ETH MI	AS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION		4MAY967	2.14			NIMP ES	I O	STOCK		955M 7.	
2819 WW02787	REFERENCES	MUNNO PAR F/N 46321	3900 02 PERMIT		NO	NG 138		.1	<u> </u>	<u> </u>	AIR-PHOTO	
•	DF.ILL ING	COMPLETED	JAN969		DEPTH	40.	23		CORE LAB			
	ETAILS	METHOD DRILLER PURPOSE	PRIV CONTR		CASED FROM DIAM		.00 TO	37.19	SAMPLES ANALYSIS			
		STATUS	IRRIGATION					•	TECH-LOGS			
	AQUIFER DETAILS	METHOD OF		· · · · · · · · ·			_			<u> </u>		···
	·	TIME										
	RECENT INFORMATION		SW		SUPPL			AS TIME	STATUS		SALINITY PH	
	حيد فد هي في ف ف من من سه هد من	41.15M 1	65EP969	<u></u>					UNEQUIF	PPED		16SEP96
					*	_						
								<u> </u>			<u></u>	
					<u> </u>	· · · · · · · · · · · · · · · · · · ·			·	<u> </u>		<u> </u>
					RID REF DO	<u> </u>			·· <u> </u>			

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62819 WW02758	LOCATION	MUNNO PAR	3900	03 LAT 34	40 21.	7 LONG	138 37 1	1.5		·		
	REFERENCES	F/N 4632	2 PERMIT	R	EF NO	DE	PT REF		<u> </u>		AIR-PHOTO)
<u> </u>	DRILLING DETAILS	COMPLETED METHOD			DE	PTH SED N	3.71		CORE LAB			
		DRILLER PURPOSE STATUS	PRIV CO UNKNOWN	NTRACTOR	FR	OM AM			SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF	,			<u> </u>		<u> </u>	- · · · · · · · · · · · · · · · · · · ·		·	
<u></u>		TIME		<u></u>				 		<u></u>	- ·	
	RECENT INFORMATION	DEPTH		SWD	<u> </u>	SUPPLY	METH	MEAS TIME	STATUS	SAME	SALTNITY	PH
<u> </u>	IN ON NI ION		22FEB976	9.14 22	FEB976	654.91	/D PLIMP	EST 0 97			1750c	 8.0 22FFB9
	DRILLING DETAILS	COMPLETED		•		РТН	30_63	DM2516/69	CORE LAB		AIR-PHOT	0 /972
	DETAILS	METHOD DRILLER PURPOSE	LINIKNIOUN		C A		0.00 TO	0 30.48	SAMPLES ANALYSIS	6 04		<u> </u>
		STATUS		RRIGATION					TECH-LOGS		<u> </u>	 -
	AQUIFER DETAILS	METHOD OF		WMLL		TER CUT	SWD	SUPPLY	SALINITY DEV	PH		<u> </u>
		TIME	R ED	OHRS	· <u> </u>	25,91	7.32	<u> </u>	1455 M Y	6.5	<u> </u>	<u></u>
v 	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS TIME	STATUS	SAME	S. INITY	PH
	*******	30.48M	23JAN969	7.62 26	SEP967	44.06M	/D WMLL	EST 0 96	9 STOCK+I	RRIGAT	1115M	7.0 20JAN9
						·		··				<u> </u>
				<u> </u>	<u> </u>		<u> </u>					
	<u> </u>	<u></u>	<u> </u>			· · · ·		<u>-</u>	-	<u> </u>		<u> </u>

		DE	PARTMENT	OF MIN	S - BOF	RE GENE	RAL IN	DEX		02/	11/78		PAGE	2948
562819 WW02790	LOCATION	MUNNO PAR 4	089	02 LAT :	34 39 58	3.0 LO	NG 138	37 45	.3			<u> </u>		
	REFERENCES	F/N 46315	PERMIT	<u></u> .	REF NO	8/2	DEPT	REF D	M2773/69			AIR-PHOTO)	/972
	URILLING DETAILS	COMPLETED	1968			DEPTH CASED	28 NO	.96	_	CORE LAB				
		DRILLER	PRIV CON UNKNOWN STOCK+IR		- [FROM				SAMPLES ANALYSIS TECH-LOGS	6 04			·
	AQUIFER DETAILS	METHOD OF S	UPPLY	<u>.</u>						<u> </u>	<u></u>			
		HOW MEASURE	D		<u></u>	 -	···	<u>.</u>				-		
	RECENT	DEPTH		SWD	<u> </u>	SUPPL	.Y	METH M	EAS TIME	STATUS	SAMP	SALINITY	भ	
	INFORMATION	28,96M 12	Sydnog	8.53	22JAN96	9	-		· · · · · · · · · · · · · · · · · · ·	STOCK+I	RRIGAT	2230M	5.5 20	DJA N96 9
662819 WW02791	LOCATION	MUNINO PAR (072	O1 LAT	34 40 O	8.0 10	NG 138	37 30	1_2					
	REFERENCES	F/N 46318	PERMIT	· · · · · ·	REF NO		DEPT	REF	· · · · · · · · · · · · · · · · · · ·	<u></u>		AIR-PHOT	<u> </u>	/669
 	DRILLING DETALS	COMPLETED METHOD			<u> </u>	CASED				CORE LAB		<u></u>	·	
·	VETALES	DRILLER PURPOSE STATUS	· · · · · · · · · · · · · · · · · · ·	·· ,		FROM DIAM			· · · · · · · · · · · · · · · · · · ·	SAMPLES ANALYSIS TECH-LOGS	6 04		_	
	AQUIFER	METHOD OF	V IGGLIS	<u> </u>					•		<u> </u>			
·	DETAILS	HOW MEASUR				·			<u>, , , , , , , , , , , , , , , , , , , </u>			<u> </u>		
	<u> </u>	TIME							<u> </u>					
	RECENT INFORMATION	DEPTH		SWD		SUPPL			MEAS TIME	STATUS	SAME	SALINITY		
<u></u>										ABANDO	IE D	4727M	1	7JAN963
										· · · · · · · · · · · · · · · · · · ·		<u> </u>	_	
	·					· · · · · · · · ·					<u> </u>			
							·	<u> </u>	·	<u> </u>		<u> </u>	<u> </u>	. 💌
				·····	*** GRIC		<u> </u>		<u> </u>				<u> </u>	

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562819 WW02792	LOCATION	MUNNO PAR	1 072	02 LAT	34 40 14	4.5 LON	IG 138 37	34.9	·			<u>,</u>	<u> </u>	
	REFERENCES	F/N 46319	PERMI	т	REF NO	8/12	DEPT REF	DM2514	1/69		<u> </u>	AIR-PHOTO	1	972
	DRILLING DETAILS	COMPLETED METHOD	190		1	DEPTH CASED	27.89 YES			CORE LAB				
		DRILLER PURPOSE STATUS	PRIV CO UNKNOWN IRRIGA		(FROM DIAM	0.00 152 MM	TO 25	5.76	SAMPLES ANALYSIS TECH-LOGS	6 04			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		JATER CI	JT SWD	SUP	PLY S	ALINITY DEV	PH			
		HOW MEASURI	ED	EST	. <u>.</u>	25.30	7.62	490	.75M/D	1515 M Y	6.5			
		TIME		OHRS							-		20000	···-
	RECENT INFORMATION	DEPTH	2	SIAO		SUPPLY		MEAS		STATUS		SALINITY P	-	
	***********	27.74M 1	2JUNG69		205E296	8 490.	75m/d Pump	EST	0.968	STOCK+I	RRIGAT	1455M 7	<u>.0 21J</u>	AN9
62819 WW02793	LOCATION	MUNNO PAR	0120	O1 LAT	34 40 3	7.3 10	WG 138 37	29.5		<u> </u>		<u> </u>		
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 46323	PERMI	<u> </u>	REF NO	8/59	DEPT REF	DM259	7/69			AIR-PHOTO)	972
	DRILLING	COMPLETED	_	<u> </u>	<u></u>					CORE LAB				
	DETAILS	METHOD DRILLER PURPOSE				CASED FROM DIAM				SAMPLES ANALYSIS				
		STATUS							<u> </u>	TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY		<u> </u>									
	:	HOW MEASUR	ED			-		<u> </u>		<u> </u>		<u> </u>	·	
		TIME						_		<u></u>				
	RECENT INFORMATION	DEPTH		SWD	<u> </u>	SUPPL		H MEAS		STATUS	SAMP	SALINITY P	-	
	مر سے خیر خین جین خین شد شد شد اللہ	·					WMLI	L		STOCK			O4M	AY96
									,	<u> </u>		<u> </u>		
						<u> </u>								
	<u> </u>						<u> </u>					<u> </u>	·····	

		D	EPARTMEN	T OF MIN	ES - BORE	GENER	AL INDEX		02/	11/78		PAGE 2950
62819 WW02794	LOCATION	MUNNO PAR	3022	01 LAT	34 40 38.	.1 LON	G 138 36 3	5.2	<u> </u>		4.0	
	REFERENCES	F/N 45088	PERMIT		REF NO	8/34	DEPT REF	M2524/69		<u> </u>	AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED	193	0	DI C/	EPTH ASED	21.34 YES		CORE LAB			
·····		DRILLER PURPOSE STATUS	PRIV CO UNKNOWN DOMESTI		FF	ROM IAM	0.00 TO	15.24	SAMPLES ANALYSIS TECH-LOGS	6 04		
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY			<u> </u>	·	<u> </u>				· · · · · · · · · · · · · · · · · · ·
		HOW MEASUR	ED		_	· ·				<u> </u>		
	RECENT	DEPTH	<u>.</u>	SWD		SUPPLY	/ METH	MEAS TIME	STATUS	SAMP	SALINITY P	-
· · · · · · · · · · · · · · · · · · ·	INFORMATION		3JAN969	7.62	23JAN969	32.8	3M/D HMLL	EST 0 9	69 STOCK+	RRIGAT	3600M 7	5 23JAN96
62819 OWO2795	LOCATION	MUNNO PAR							M2560/67 BS8			/972
	REFERENCES	F/N 45U03	PERMIT		KEE NO.	בם אש	DEPI KET	. עם / ז כסוויאט	しかくつのししのし おうみり	79/01	AIR-PHOTO	14/2
	**********		25									/ 7/6
	DRILLING DETAILS	COMPLETED METHOD DRILLER	PRRO MINES D	EPT	<u>D</u> C F	EPTH ASED ROM	83.82 YES 0.00 T		CORE LAB LOGGED SAMPLES	GEOL 6		
	DETAILS	METHOD	PRRO	EPT 8S	 C F	EPTH ASED	83.82 YES	0 83.82	CORE LAB	GEOL		1716
	DETAILS	METHOD DRILLER PURPOSE STATUS	PRRO MINES D HYDRO O HYDRO O	PUMP	D C F D S	EPTH ASED ROM IAM LT CAS	83.82 YES 0.00 T 152 INS 71.9 TO	0 83.82	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	GEOL 6 04 03		7716
	AQUIFER	METHOD DRILLER PURPOSE STATUS	PRRO MINES D HYDRO O HYDRO O	EPT BS BS	D C F D S	EPTH ASED ROM IAM LT CAS	83.82 YES 0.00 T 152 INS 71.9 TO JT SWD 21.34 4.27 4.27	0 83.82 83.8 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	GEOL 6 04 03		7716
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME	PRRO MINES D HYDRO O HYDRO O	PUMP BAIL 11HRS	D C F D S	EPTH ASED ROM IAM LT CAS ATER CI 42.67 70.41 4.27	83.82 YES 0.00 T 152 INS 71.9 T0 JT SWD 21.34 4.27 4.27 0.00	0 83.82 83.8 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 1285 M N 929 M Y 4255 M N 2556 M N	GEOL 6 04 03	P SALINITY P	
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH	PRRO MINES D HYDRO O HYDRO O	PUMP BAIL 11HRS	D. C. F. D. S. S. W	EPTH ASED ROM JAM LT CAS ATER CI 42.67 70.41 4.27 25.30	83.82 YES 0.00 T 152 INS 71.9 T0 JT SWD 21.34 4.27 4.27 0.00	0 83.82 83.8 SUPPLY 5.18M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 1285 M N 929 M Y 0 4255 M N 2556 M N	GEOL 6 04 03	P SALINITY P	1
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH	PRRO MINES D HYDRO O HYDRO O SUPPLY	PUMP BAIL 11HRS	D. C. F. D. S. S. W	EPTH ASED ROM JAM LT CAS ATER CI 42.67 70.41 4.27 25.30	83.82 YES 0.00 T 152 INS 71.9 TO JT SWD 21.34 4.27 4.27 4.27 0.00	0 83.82 83.8 SUPPLY 5.18M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 1285 M N 929 M Y 0 4255 M N 2556 M N	GEOL 6 04 03	P SALINITY P	1
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH	PRRO MINES D HYDRO O HYDRO O SUPPLY	PUMP BAIL 11HRS	D. C. F. D. S. S. W	EPTH ASED ROM JAM LT CAS ATER CI 42.67 70.41 4.27 25.30	83.82 YES 0.00 T 152 INS 71.9 TO JT SWD 21.34 4.27 4.27 4.27 0.00	0 83.82 83.8 SUPPLY 5.18M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 1285 M N 929 M Y 0 4255 M N 2556 M N	GEOL 6 04 03	P SALINITY P	
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH	PRRO MINES D HYDRO O HYDRO O SUPPLY	PUMP BAIL 11HRS	D. C. F. D. S. S. W	EPTH ASED ROM JAM LT CAS ATER CI 42.67 70.41 4.27 25.30	83.82 YES 0.00 T 152 INS 71.9 TO JT SWD 21.34 4.27 4.27 4.27 0.00	0 83.82 83.8 SUPPLY 5.18M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 1285 M N 929 M Y 0 4255 M N 2556 M N	GEOL 6 04 03	P SALINITY P	1

		<u> </u>	EPARTMENT O	MINES -	BORE GEN	RAL INDE			02/1	1/78	F	PAGE 29
62819 SP02796	LOCATION	MUNNO PAR	3022 03	LAT 34 4	0 42.7 L	ONG 138 3	27.0	<u> </u>	<u> </u>		<u> </u>	· .
	REFERENCES	F/N 45090	PERMIT	REF	NO	DEPT RE	BS14/	50			AIR-PHOTO	
	DRILLING DETAILS	COMPLETED	07SEP959		DEPTH	15.2	•		CORE LAB	DRIL	<u></u>	
		DRILLER PURPOSE STATUS	MINES DEPT SEISMIC SEISMIC		FROM DIAM	,			SAMPLES ANALYSIS FECH-LOGS			
<u></u>	AQUIFER DETAILS	METHOD OF							<u> </u>	. <u></u>		
		TIME	(EU								·	
<u></u>	RECENT INFORMATION	DEPTH	SW		SUPP		TH MEAS	TIME	STATUS	SAMP	SALINITY PH	
	THE OWN I TON	15.24M 0			<u> </u>				SEISMIC	<u></u>		07SEPS
62819 SP02797	LOCATION	MUNNO PAR	3022 04	LAT 34	40.34-u 1.	ONG 138 3	6 28.5				<u> </u>	
	REFERENCES	F/N 45091	PERMIT	RE	F_NO	DEPT RE	F BS14/	60	 	<u>. </u>	AIR-PHOTO	
	DRILLING	COMPLETED			DEPTH	15.2	4		CORE LAB		Service	
	DETAILS	METHOD DRILLER PURPOSE	RTRY MINES DEF'T SEISMIC	· · · · · · · · · · · · · · · · · · ·	CASED FROM DIAM	NO			SAMPLES ANALYSIS	DRIL		
<u> </u>		STATUS	SEISMIC						TECH-LOGS			_
	AQUIFER DETAILS	METHOD OF									· · · · · · · · · · · · · · · · · · ·	
		TIME										
	RECENT INFORMATION	DEPTH	SI		SUPP		TH MEAS		STATUS	SAMP	SALINITY PH	
<u></u>	***********		G7SEP959			_		•	SEISMIC			07SEP
					•			<u>. </u>	·	·		
									<u> </u>	<u> </u>	<u> </u>	<u> </u>
					<u> </u>						<u> </u>	<u> </u>
				*****	GRID REF	N3 ****				<u> </u>		

	<u> </u>				NES - BORE GEN			02/1	1/78	P	AGE 2952
62819 SP02798	LOCATION	MUNNO PAR	3022	05 LAT	34 40 34.0 L	ONG 138 36	28.6			· · · · · · · · · · · · · · · · · · ·	· <u></u>
	REFERENCES	F/N 45092	PERMIT		REF NO	DEPT REF	BS13/60			AIR-PHOTO	
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	RTRY MINES DI	EPT	DEPTH CASED FROM	33.53 NO		SAMPLES	DRIL		
<u> </u>		PURPOSE	SEISMIC SEISMIC	·	DIAM	<u> </u>	· · · · · · · · · · · · · · · · · · ·	ANALYSIS TECH-LOGS			
<u>, ve</u>	AQUIFER DETAILS	METHOD OF			·	·.,			<u> </u>	<u> </u>	·
		HOW MEASUR	ED	<u> </u>			· ····	<u></u>		<u> </u>	_
· · · · · · · · · · · · · · · · · · ·	RECENT INFORMATION	DEPTH		SWD	SUPF	MET	H MEAS TIME	STATUS	SAMP	SALINITY PH	
<u> </u>	INFORM I TON	33.53M_C	9SEP959					SEISMIC			09SEP95
	DRILLING	COMPLETED	04SEP95		REF NO	15.24	BS12/60	CORE LAB		AIR-PHOTO	
				9 EPT					DRIL	AIR-PHOTO	· · · · · · · · · · · · · · · · · · ·
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	O4SEP95 RTRY MINES D SEISMIC SEISMIC	9 EPT	DEPTH CASED FROM	15.24		LOGGED SAMPLES ANALYSIS	DRIL	AIR-PHOTO	· · · · · · · · · · · · · · · · · · ·
	DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	O4SEP95 RTRY MINES D SEISMIC SEISMIC	9 EPT	DEPTH CASED FROM	15.24		LOGGED SAMPLES ANALYSIS	DRIL	AIR-PHOTO	
	DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	O4SEP95 RTRY MINES D SEISMIC SEISMIC SUPPLY	9 EPT	DEPTH CASED FROM	15,24 NO		LOGGED SAMPLES ANALYSIS		AIR-PHOTO SALINITY PH	
	DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	O4SEP95 RTRY MINES D SEISMIC SEISMIC	9 EPT SWD	DEPTH CASED FROM DIAM	15,24 NO	TH MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS			04SEP9
	DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	O4SEP95 RTRY MINES D SEISMIC SEISMIC SUPPLY	9 EPT SWD	DEPTH CASED FROM DIAM	15,24 NO	TH MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS			04SEP92
	DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	O4SEP95 RTRY MINES D SEISMIC SEISMIC SUPPLY	9 EPT SWD	DEPTH CASED FROM DIAM	15,24 NO	TH MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS			O4SEP95

MUNNO PAR F/N 45095 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUI TIME DEPTH 15,24M MUNNO PAR F/N 4509 COMPLETED	O4SEP959 MINES DI SEISMIC SEISMIC CUPPLY RED O4SEP959	SWD	3 <u>4 ≤0 19.3</u>	JPPLY	15.24 NO	MEAS TI	SA AA	ORE LAB OGGED AMPLES NALYSIS ECH-LOGS STATUS SEISMIC		AIR-PHOTO	-	4SEP959
COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUI TIME DEPTH 15_24M MUNNO PAR F/N 4509	O4SEP959 MINES DI SEISMIC SEISMIC CUPPLY RED O4SEP959	SWD	DEPT CASI FROM DIAM	JPPLY	15.24 NO METH	MEAS TI	SA AA	OGGED AMPLES NALYSIS ECH-LOGS	SAMP		-	4SEP959
METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUI TIME DEPTH 15_24M MUNNO PAR E/N 4509	RTRY MINES DI SEISMIC SEISMIC CUPPLY RED 04SEP959	SWD	CASI FROM DIAN	JPPLY	METH		SA AA	OGGED AMPLES NALYSIS ECH-LOGS	SAMP	SALINITY P	-	4SEP959
METHOD OF HOW MEASUI TIME DEPTH 15.24M MUNNO PAR F/N 4509	CUPPLY RED 04SEP959	SWD	3 <u>4 ≤0 19.3</u>	LONG	**************************************			STATUS		SALINITY P	-	4SEP959
15_24M 15_24M MANNO PAR E/N 4509	3023	04 LAT	3 <u>4 ≤0 19.3</u>	LONG	**************************************		ME 			SALINITY P	-	4SEP 9 59
15,24M MUNNO PAR F/N 4509	3023	04 LAT	3 <u>4 ≤0 19.3</u>	LONG	**************************************		ME			SALINITY P	-	4SEP959
F/N 4509					138 36 2	0.3	<u>. </u>					
COMOLETED				<u>8/35 d</u>	EPT REF	DM2525/	69			AIR-PHOTO		/972
METHOD DRILLER PURPOSE STATUS	PRIV CO	ONTRACTOR	DEP CAS FRO	ED M	33.22 YES 0.00 T 5 INS	0 0.	00 S		6 04			
DEPTH		SWD						STATUS	SAMP		-	T I ANEXI
	METHOD OF HOW MEAST	METHOD OF SUPPLY HOW MEASURED TIME DEPTH	METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD	METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD STATUS STOCK DIA DIA DIA DIA DIA DIA DIA DI	METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY	METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH	DIAM 5 INS STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TI	DIAM 5 INS STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TIME	DIAM 5 INS ANALYSIS STATUS STOCK TECH-LOGS METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TIME STATUS	DIAM 5 INS ANALYSIS 04 STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TIME STATUS SAME	DIAM 5 INS ANALYSIS 04 STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY P	DIAM 5 INS ANALYSIS 04 STATUS STOCK METHOD OF SUPPLY HOW MEASURED TIME DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH

		DI	PARTMENT	OF MIN	NES - E	ORE GENE	RAL INDE	EX		02/1	1/78	P	AGE	2954
562819 SP02802	LOCATION	MUNNO PAR	109	01 LAT	34 41	01.4 LO	NG 138 3	37 11.	.1					
	REFERENCES	F/N 46328	PERMIT		REF 1	V O	DEPT R	EF B	s14/60		· · · · · ·	AIR-PHOTO		
	DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	O7SEP959 RTRY MINES DE SEISMIC SEISMIC			DEPTH CASED FROM DIAM	15.7 NO	24		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 1			
<u> </u>	AQUIFER DETAILS	METHOD OF					<u> </u>	·•		·	<u> </u>			
	•	TIME	<u>_</u>			<u></u> <u>.</u>			<u> </u>	<u> </u>				
	RECENT INFORMATION	DEPTH 15.24M 0	7SEP959	SWD		SUPPL		ETH M	EAS TIME	STATUS SEISMIC	SAMP	SALINITY PH	07SE	 EP95
62819 SP02803	REFERENCES	MUNNO PAR F/N 46329			34 40 REF	56.4 10	NG 138 DEPT R					AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	O7SEP95 RTRY MINES D SEISMIC SEISMIC	EPT		DEPTH CASED FROM DIAM	15. NO	24		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL			
	AGUIFER DETAILS	METHOD OF HOW MEASUR TIME			<u>.</u>									
	RECENT INFORMATION		707070	SWD		SUPPL			EAS TIME	STATUS		SALINITY PH		
			7SEP959		4		·			SEISMIC			07SE	

		D	EPARTMEN	IT OF MIN	ES - B	ORE GENER	AL INDE	X		02/	11/78		PAG	£ 2955
662819 WHO2804	LOCATION	MUNNO PAR	4110	01 LAT	34 40	49.7 LON	G 138 3	6 56.6		<u> </u>		<u> </u>		<u> </u>
	REFERENCES	F/N 46324	PERMIT	÷	REF N	ω 8/33	DEPT RE	F DM2	524/69	· · · · · · · · · · · · · · · · · · ·		AIR-PHOTO)	/972
<u> </u>	DRILLING DETAILS	COMPLETED	195	51		DEPTH CASED	4.5 YES	57		CORE LAB	DRIL			
<u> </u>		DRILLER PURPOSE STATUS	PRIV CO UNKNOWN STOCK	NTRACTOR		FROM DIAM	0.0 5 1	NS TO	7.00	SAMPLES ANALYSIS TECH-LOGS	6 04			
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY	LML.	<u> </u>	WATER CU	T SI	<u> </u>	UPPLY S	ALINITY DEV	PH			<u> </u>
		HOW MEASUR	ED	EST OHRS		3.66	3.	.66	0.86M/D	Y			, <u> </u>	
· · · · · · · · · · · · · · · · · · ·		<u> </u>		, <u></u>						<u></u>				
	RECENT INFORMATION	DEPTH		SWD		SUPPLY			S TIME	STATUS	SAMP	SALINITY	PH	
		21.34M 2	3JAN969	3.66_		16.4	1M/D W	LL EST	0 969	STOCK	·	3945M	8.0	23JAN96
662819 SP02805	LOCATION REFERENCES	MUNNO PAR				46_2_LON			<u></u>	 :	<u> </u>		<u> </u>	·
		-F/N 40323	PERMIT	<u> </u>	REE N		DEPT RE	E BS	6/60			AIR-PHOT	0	
	DRILLING	COMPLETED	18SEP95	59		DEPTH	33.5	i3		CORE LAB				
	DETAILS	METHOD DRILLER	RTRY MINES (DEPT		CASED FROM	NO.			LOGGED SAMPLES	DRIL			<u> </u>
	<u> </u>	STATUS	SEISMI(<u> </u>		DIAM				ANALYSIS TECH-LOGS		<u>-</u>	<u> </u>	
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY		··					<u> </u>			· · · ·	
		HOW MEASUR	ED	<u> </u>	· · · · · · · ·				· <u>·</u>		-		<u> </u>	 -
-		TIME	 .	<u>.</u>		<u>.</u>			<u> </u>	·				
	RECENT INFORMATION	DEPTH		SWD		SUPPLY		TH MEA	S TIME	STATUS		SALINITY	PH	
		33.53M 1	8SEP959							SEISMIC				18SEP95
					*			<u> </u>				<u> </u>		
		<u> </u>		·		··· ·				<u> </u>			<u>., .</u>	
	 	<u> </u>												<u> </u>

		D	EPARTMENT OF MI	NES - JORE GENI	RAL INDEX		02/1	11/78 F	AGE 295
62819 SP02806	LOCATION	MUNNO PAR	4110 03 LAT	34 40 49.9 L	ONG 138 36	44.4		-	
	REFERENCES	F/N 46326	PERMIT	REF NO	DEPT REF	B\$14/60		AIR-PHOTO	<u> </u>
	DRILLING DETAILS	COMPLETED	07SEP959	DEPTH CASED	15.24 NO		CORE LAG	DRIL	-
		DRILLER PURPOSE STATUS	MINES DEPT SEISMIC SEISMIC	FROM DIAM			SAMPLES ANALYSIS TECH-LOGS	1	
	AQUIFER DETAILS	METHOD UF	SUPPLY	<u> </u>	<u>.</u>			· · · · · · · · · · · · · · · · · · ·	·
<u> </u>		HOW MFASUR	ED	<u> </u>	· · · · · · · · · · · · · · · · · · ·	·		<u></u>	
	RECENT	DEPTH	SWD	SUPP	LY METH	I MEAS TIME	STATUS	SAMP SALINITY PH	
	INFORMATION	15.24M 0	75 EP959				SEISMIC		07SEP95
62819 SP02807	LOCATION	MUNNO PAS	4110 04 LAT	34 40 53.2 1	ONG 138 36	52.2	<u></u>	<u> </u>	<u> </u>
	REFERENCES	F/N 46327	PERMIT	REF NO	DEPT REF	B\$14/60		AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD	07SEP959 RTRY	DEPTH CASED	15.24 NO	· · · · · · · · · · · · · · · · · · ·	CORE LAB	DRIL	
	200000	DRILLER PURPOSE STATUS	MINES DEPT SEISMIC SEISMIC	FROM			SAMPLES ANALYSIS TECH-LOGS		
	AQUIFER DETAILS	METHOD OF		<u> </u>		··· <u>·</u> ································	<u></u>		
		HOW MEASUR TIME	NED	· · · · · · · · · · · · · · · · · · ·					
	RECENT INFORMATION	DEPTH	SWD	SUPP		MEAS TIME	STATUS	SAMP SALINITY PH	
							SEISMIC		07SEP9
					<u> </u>		· · · · · · · · · · · · · · · · · · ·		
		<u> </u>		·	· · · · · · · · · · · · · · · · · · ·		<u></u>		<u> </u>
	-						<u></u>		
<u> </u>		<u></u>		*** GRID REF A	0/		··· <u>·</u>		

			DE	PARTME	NT OF I	MINES -	BORE GE	NERAL :	INDEX		02/	11/78		PAGE	2957
62819 0W02808	LOCATION	MUNNO	PAR 3	3039	02 L	AT 34 4	40 38.9	LONG 1	38 36 05.9						
	REFERENCES	F/h 4	5098	PERMI	Т	REF	NO MPA	21 DEP	T REF DM2	711/67			GTOH9-RIA		/972
	DRILLING DETAILS	COMPLE	ETED	CETL 19	62		DEPTH	1 YE	14.91 S		CORE LAB	DRIL			
		DRILLE PURPOS STATUS	ER Se	PRIV C HYDRO. HYDRO.	08S	TOR	FRCM		0.00 TO 6 INS	97.54	SAMPLES ANALYSIS TECH-LOGS	6 04			
<u> </u>	ACUIFER DETAILS	METHO!		SUPPLY.		<u> </u>	·,	AND OF			· · ·;	<u> </u>			
	2 100 100	TIME		<u> </u>	· · · · · · · · · · · · · · · · · · ·			<u>-</u>							
	RECENT INFORMATION	DEPTH			SWD		-	PPLY			STATUS	SAMP	SALTHITY P	-	
· · · · · · · · · · · · · · · · · · ·	INTONIMITON			4MAR970	33.	53 O4M	AR970	21.23M/	D PLIMP EST	0 970)_CAQYH) <u>8S</u>	2600c 7	.7 26	AUG97
62819 WW02809	LOCATION	MUNNO	PAR	3040	<u>01 l</u>	AT 34	40.57.2	LONG_1	38 36 23.2	, 				<u> </u>	
<u></u>	REFERENCES	F/N	45099	PERMI	<u> </u>	RE	F NO 1	D/1 DEF	PT REF DM2	711/67	erana <u>.</u>	anda, in a	AIR-PHOTO		/972
	DRILLING	COMPL		19	32	v <u></u>	DEPT		12.19	·	CORE LAB				
	DETAILS	METHO DRILL		LANDHO	N DZOCI	CLIP.	CASE FROM		S 0.00 TO	12.19	SAMPLES	6			
<u></u>		STATU	SE	STOCK	M		DIAM		5 INS		ANALYSIS TECH-LOGS	04	<u></u>	<u>.</u>	_
	AGUIFER DETAILS	METHO	DO OF	SUPPLY		<u> </u>				·			<u>.</u>	<u> </u>	
	***************************************	HOW P	TEASUF	ED		·	<u></u> .								
	·	TIME											· .		
	RECENT INFORMATION	DEPTI	<u> </u>		SWD			PPLY	METH ME		STATUS		SALINITY F		Z I ANDA
		- 13.	.72M	23JAN96	y 	<u></u>		21.0UM	/U PUMP E3	0.96	9 310CK+	(KKIGH)		., <u>.</u>	
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	· · · · · · · · · · · · · · · · · · ·					****	GRID RE	B04 *	****			1			

			EPARTMENT OF I	MINES - BOR	t: GENERAL	INDEX		02/	11/78		PAGE	2758
62819 HW02810	LOCATION	MUNNO PAIS	3040 02 Li	AT 34 40 41	.ó LONG	138 36 1	9.9		<u></u>			
	REFERENCES	F/N 45100	PERMIT	REF NO	DE	PT REF	DM WR2848/	59		AIR-PHOTO)	
· <u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	RTRY PRIV CONTRACT	TOR F		114.30 ES 0.00 T 6 INS	0 78.33	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 04			
		STATUS	IRRIGATION			<u> </u>		TECH-LOGS				
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY PUMP	<u>_</u>	ATER CUT	SWD	SUPPLY	SALINITY DEV	РН			·
		HOW MEASUR	ED EST		78.03	19.81	637.28M/) Y				
		TIME	OHR	S							·	<u> </u>
	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH	MEAS TIME	STATUS	SAME	SALINITY	भ	
	INFORMATION	114.30M 1		81 10.IUN975	637.28	/D PUMP	EST 0 9	75 IRRIGAT		1850C 8		UL9
	REFERENCES	F/N 46330	PERMIT	REF NO	10/26 DE	PT REF	DM2797/69			AIR-PHOTO) /	971
		F/N 46330 COMPLETED METHOD DRILLER	B1969	<u></u>	ASED N	21_34 0	DM2797/69	CORE LAB LOGGE) SAMPLES	DRIL	AIR-PHOTO) /	971
	REFERENCES DRILLING	F/N 46330 COMPLETED METHOD		0 C F	EPTH .	21.34	DM2797/69	LOGGE)	DRIL	AIR-PHOT() /	<u> 1971</u>
	REFERENCES DRILLING	F/N 46330 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	B1969 UNKNOWN STOCK+IRRIGA SUPPLY WMLL	TION W	ASED N ROM LIAM	21.34	DM2797/69	LOGGE) SAMPLES ANALYSIS	· · · · · · · · · · · · · · · · · · ·	AIR-PHOTO) /	971
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	B1969 UNKNOWN STOCK+IRRIGA SUPPLY WMLL	TION W	ASED N ROM LAM	21.34 10 SWD	SUPPLY	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	· 	AIR-PHOTO) /	971
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B1969 UNKNOWN STOCK+IRRIGAT SUPPLY WMLL ED EST	TION W	ASED N ROM IAM	21.34 10 SWD 3.05	SUPPLY	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH	AIR-PHOTO		971
	AGUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B1969 LINKNOWN STOCK+IRRIGA SUPPLY WMLL ED EST OHR	TION W	ASED N ROM JAM JATER CUT 15_24 SUPPLY	21.34 10 SWD 3.05	SUPPLY 65_66M/I	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			9/1
	AGUIFER DETAILS	F/N 46330 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B1969 LINKNOWN STOCK+IRRIGA SUPPLY WMLL ED EST OHR	TION W	ASED N ROM JAM JATER CUT 15_24 SUPPLY	21_34 10 SWD 3_05	SUPPLY 65_66M/I	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			971
	AGUIFER DETAILS	F/N 46330 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B1969 LINKNOWN STOCK+IRRIGA SUPPLY WMLL ED EST OHR	TION W	ASED N ROM JAM JATER CUT 15_24 SUPPLY	21_34 10 SWD 3_05	SUPPLY 65_66M/I	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			971
	AGUIFER DETAILS	F/N 46330 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B1969 LINKNOWN STOCK+IRRIGA SUPPLY WMLL ED EST OHR	TION W	ASED N ROM JAM JATER CUT 15_24 SUPPLY	21_34 10 SWD 3_05	SUPPLY 65_66M/I	LOGGE) SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			79/1

	LOCATION REFERENCES	MUNNO PAR			ES - BO	RE GENERAL	INDEX			02/11	/78		PAGE	2 9 59
· ·	REFERENCES		4112	01 LAT	34 41 1	7.7 LONG	138 36 1	16.2				<u> </u>	<u> </u>	
		F/N 46333	PERMIT		REF NO	DI	EPT REF	DM2711/67				AIR-PHOTE) /6	<u> </u>
	DRILLING DETAILS	COMPLETED METHOD	B196	2		DEPTH CASED	27.43 YES		CORE L	AB			· · · · · · · · · · · · · · · · · · ·	
		DRILLER PURPOSE STATUS	UNKNOWN STOCK			FROM DIAM	0.00 4 INS	то 0.00	SAMPLE: ANALYS TECH-L	IS ()4			
	AQUIFER DETAILS	METHOD OF	SUPPLY	<u>um</u> li		WATER CUT	SWD	SUPPLY	SALINITY	DEV	PK	<u>.</u>		
		HOW MEASUR	ED	EST		26.82	3.05	65.66M	/D	7				
		TIME		OHRS								····	<u> </u>	
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS TIME			SAMP	SALINITY	भ	
	TIGI OKUM I TOM	27.43M 2	8APR9/:9		28APR9/		M/D LIMIL	ESI O	967 STO	CK+DON	1	2545M	5.5 28AP	R96
	LOCATION	MUNNO PAR	411/4	O1 LAT	36 41 3	5_0 LONG	138 36	38.0			<u> </u>			
·	REFERENCES	F/N 46335	PERMIT		REF NO		EPT REF	<u>-</u>	 _	<u> </u>		AIR-PHOTO)	31
	LRILLING	COMPLÉTÉD		<u></u>		DEPTH	. 5.49		CORE L	/ B				
·	DETAILS	METHOD DRILLER PURPOSE	UNKNOUN				NO TO		LOGGED SAMPLE	s	RIL	<u> </u>		_
_		STATUS		RRIGATIO		111111	· · · · · · · · · · · · · · · · · · ·		ANALYS TECH-L			····		
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	<u></u> v	WATER CUT		SUPPLY	SALINITY	DEV	PH	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
	DETAILS	HOW MEASUR	ED	EST	 	4.57	4.57	32.83M	/ <u>D</u>	<u> </u>		<u> </u>		
				Outpo										
		TIME		OHRS										
	RECENT INFORMATION	DEPTH	<u></u>	SWD		SUPPLY	METH	MEAS TIME	STA		SAMP	SALINITY F		<u> </u>

·		D	PARTMEN	T OF MINES	- BORE GE	IERAL	INDEX			02/	1/78	P	AGE 2960
62819 W02814	LOCATION	MUNNO PAR	4174	02 LAT 34	41 31.2	.ONG 1	38 36 37	2.5					·
	REFERENCES	F/N 46336	PERMIT	F	REF NO	DEP	T REF					AIR-PHOTO	/431
	DRILLING DETAILS	COMPLETED METHOD			DEPTH CASED	NC	8.53			CORE LAB	DRIL	<u></u>	
	******	DRILLER PURPOSE STATUS	UNKNOWN STOCK+I	RRIGATION	FROM DIAM					SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PLIMP	!ATER		SWD	SUPPL		LINITY DEV	PH	<u>-</u>	
		HOW MEASUR	ED 1	EST	3.	56	3.66		6M/D	Y			
<u> </u>		TIME		OHRS									
4	RECENT INFORMATION	8.53M		SWD 	***		METH I	MEAS TI	ME O	STATUS STOCK+I		SALINITY PH	<u> </u>
2819 WW02815	LOCATION	MUNNO PAR	4114	03 LAT 34	41 39_1	ONG 1	<u>38_36_3</u>	3_2		· · · · · · · · · · · · · · · · · · ·		-	
	REFERENCES	F/N 46337	PERMIT		REF NO	DEF	T REF	DM1373/	57 DM	2736/67		AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED METHOD	<u>8195</u>	7	DEPTH CASED		91.44	<u> </u>		CORE LAB			
-:	VEINILS	DRILLER PURPOSE STATUS	IRRIGAT	NTRACTOR ION RRIGATION	FROM DIAM		S 0.00 T 6 INS	0 0.	.00	LOGGED SAMPLES ANALYSIS TECH-LOGS	0RIL 6 04 03	<u>. </u>	<u> </u>
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY				<u></u>			<u> </u>	<u> </u>		·
		HOW MEASUR	ED —		· .			<u>.</u>	<u>.</u>			· <u></u>	
	RECENT INFORMATION	DEPTH		SWD		PLY	METH	MEAS T	ME	STATUS	SAMP	SALINITY PH	
			3MAY962				D PUMP		0 962		RRIGAT	1285M	17APR96
			·										<u> </u>
	<u> </u>							<u>, , , , , , , , , , , , , , , , , , , </u>		· <u></u>	<u> </u>		
<u></u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·						<u> </u>				· <u> </u>
<u> </u>				· · · ·	<u> </u>								<u>. </u>

62819 WW02816													AGE 2961
	LOCATION	MUNNO PAR	4114	04 LAT	34 41	41.9	LONG 13	8 36 3	8.1			<u> </u>	
	REFERENCES	F/N 4633	8 PERMIT	·	REF	NO	DEPT	REF			, <u>.</u>	AIR-PHOTO	/431
	DRILLING DETAILS	COMPLETED METHOD				CASEI				CORE LA	3		
		DRILLER PURPOSE STATUS				FROM				SAMPLES ANALYSIS TECH-LOC	6 04 S		
	DETAILS	METHOD OF		<u> </u>	·		<u></u>		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
·		HOW MEASU	RED		<u> </u>						· · · · · · · · · · · · · · · · · · ·		
<u></u> -	RECENT	DEPTH		SWD		SUI	PPLY	METH	MEAS TIME	STATI	JS S/	MP SALINITY PH	
<u>. </u>	INFORMATION	01 .44M	21.111.960									1015M	21,102,960
	DRILLING DETAILS	COMPLETED METHOD DRILLER				DEPI CASE FROM	NO NO	6.10	·	CORE LAI LOGGED SAMPLES	DRIL		
<u> </u>	<u></u>	STATUS	STOCK+I	RRIGATIO)N	DIAM			<u> </u>	ANALYSI TECH-LO			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	<u></u>	WATE	R CUT	SWD	SUPPLY	SALINITY	DEV PH		
		HOW MEASU TIME	IRED	est Ohrs			.57	4.57	108_86M/J	00	Υ		
	RECENT INFORMATION	DEPTH		SWD	-		PPLY	METH	MEAS TIME	STAT		WP SALINITY PH	_
			05MAY962	4.57			08.86M/D		EST 0		(+IRRIGAT		
	<u></u>			· · · · · · · · · · · · · · · · · · ·	<u>.</u>			<u> </u>		· <u> </u>		<u></u>	<u></u>
				. <u></u>	*	<u> </u>							
<u></u>	······································			······			<u> </u>	<u>.</u> .					
					<u> </u>				<u> </u>			<u> </u>	·

		D	EPARTMEN	IT OF MIN	ES - BOR	E GENERA	INDEX			02/11/78		PAC	£ 2962
62819 WW02818	LOCATION	MUNNO PAR	4115	02 LAT	34 41 17	.8 LONG	138 36 5	3.1			<u> </u>	· ·	
	REFERENCES	F/N 45334	PERMIT	Г 	REF NO	D	EPT REF	DM64/62 I	DM2661/69 BS1	93/62	AIR-PHO	то	/973
	DRILLING DETAILS	COMPLETED	CBTL		D C	EPTH ASED	19.81 YES		CORE LA				<u> </u>
<u> </u>	<u> </u>	DRILLER PURPOSE STATUS	MINES D UNKNOWN STOCK	DEPT 		ROM IAM	0.00 T	0 17.9	B SAMPLES ANALYSI TECH-LO	S 04 0			
·· <u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	WMLL	<u>W</u>	ATER CUT	SWO	SUPPLY	SALINITY	DEV PH			
		HOW MEASUR	ED	EST		9.14	6.10	108.86	M/D 2813 M	1 Y	•		
		TIME		OHRS				<u> </u>	 				
	RECENT INFORMATION	DEPTH	·	SWD		SUPPLY	METH	MEAS TIM	E STAT		AMP SALINITY	PH	
	2111 OKT 11 1 1011	19.81M 1	9FEB962		19FEB962	108_86	M/D WMLL	EST 0	962 STO		2485M	7,5	25FEB96
12819 HH02819	LOCATION	MUNNO PAR	4116	O1 LAT	34 41 <u>01</u>	9 LONG	<u> 138 37 0</u>	6.3	<u> </u>			<u> </u>	
<u> </u>	REFERENCES	F/N 46331	PERMI	T	REF NO		EPT REF	DM2734/6	7	,	AIR-PHO	то	/972
<u>.</u>	DRILLING	COMPLETED	196	<u> </u>		ЕРТН	124.97		CORE_LA	4 B			
	DETAILS	METHOD DRILLER PURPOSE	PRIV CO	ONTRACTOR	F	ASED ROM TAM	YES 0.00 T 5 INS	0 102.1		6	13		
		STATUS	IRRIGA'						TECH-LO	OGS			-
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		IATER CUT	SWD	SUPPLY	SALINITY	DEV PH			
<u> </u>		HOW MEASUR	43	EST		60.96 71.63	3.05 4.57	637.28 309.82			•		
	· · · · · · · · · · · · · · · · · · ·	TIME		OHRS		89.92	0.00	637.28	M/D 1971 N	1 N 3.			
	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TIM			AMP SALINITY	PH	
		124.97M C)5JUL971	4.57	05JUL971	309.82	M/D PUMP	EST 0		IGATION	1385M	7.0	05JUL97
	<u> </u>							 	. <u> </u>				
	· · · · · · · · · · · · · · · · · · ·												
<u> </u>			·			- ·- ·			<u> </u>	<u> </u>		·	

DRILLING COMPLETED B1962 DEPTH 15.72 CORE LAB DETAILS METHOD SIER PURPOSE UNKNOWN FROM 152 PM ANALYSIS STATUS UNKNOWN SLT CAS 24.4 TO 27.4 TECH-LOSS AQUITER METHOD OF SUPPLY DETAILS HOM MEASURED TIME RECENT NORMATION PAR 3048 O2 LAT 34.41 13.8 LONG 138 36 02.7 REFERENCES F/N AS103 PERMIT B13 REF NO DEPT REF DM2711/67 DM ENSS/TS AIR-PHOTO DETAILS METHOD OF SUPPLY DETAILS AGUITER MENNO PAR 3048 O2 LAT 34.41 13.8 LONG 138 36 02.7 REFERENCES F/N AS103 PERMIT B13 REF NO DEPT REF DM2711/67 DM ENSS/TS AIR-PHOTO DRILLING COMPLETED OMMAR975 DEPTH 90.00 CORE LAB DETAILS METHOD PAR SUPPLY METHOR PAR SUPPLY SAINTY DEV FH RIFE PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 RIFEDOSE INNOVANION DIAM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOSS AGUITER METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY WINLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH				DEPARTMEN	T OF MIN	ES - BO	DRE GENER	RAL INDEX			02/	11/78		PAGE	2963
DRILLING COMPLETED B1962 DEPTH 13.72 CORE LAB	62819 WWO2820	LOCATION	MUNNO PAR	3048	01 LAT	34 41 0	01.5 LON	NG 138 36	10.5			<u> </u>	<u> </u>		
DETAILS METHOD CASED YES PRILLER PURPOSE UNKNOWN FROM 152 MM 152 MM ANALYSIS STATUS UNKNOWN SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH MACKFILLED 21FEI 62819 HM92821 LOCATION MUNNO PAR 3048 OZ LAT 34.41 13.8 LONG 138 36 OZ.7 REFERENCES F/N 45103 PERMIT B13 REF NO DEPT REF DM2711/67 DM EWS5/75 AIR-PHOTO DRILLING COMPLETED OWNAR975 DEPTH 90.00 CORE LAB DETAILS METHOD PRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE INMOMENTATION STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY WALL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 527.45M/D 275D M 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY MALL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 527.45M/D 275D M 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		REFERENCES	F/N 4510	2 PERMIT	B13	REF NO)	DEPT REF	DM2711	/67 DM	EWS5/75		AIR-PHOTO)	/689
DRILLER				B196	2		DEPTH CASED				CORE LAB				
DETAILS HOW MEASURED TIME RECENT INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH BACKFILLED 21FEI 62819 IMM2821 LOCATION MINNO PAR 3048 OZ LAT 34 41 13.8 LONG 138 36 OZ 7 REFERENCES F/N 45103 PERMIT B13 REF NO DEPT REF DM2711/67 DM EWS5/75 AIR-PHOTO DRILLING COMPLETED OGMAR975 DEPTH 90.00 CORE LAB DETAILS METHOD CASED YES LOGGED DRIL DETAILS METHOD CASED YES LOGGED DRIL DETAILS METHOD FRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE UNKNOWN DIAM 152 MM 152 MM ANALYSIS O4 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY HMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION			PURPOSE	UNKNOWN			FROM DIAM	152 MM			ANALYSIS			· -	
TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH BACKFILLED 21FE 62819 MAND2821 LOCATION MUNNO PAR 3048 02 LAT 34 41 13.8 LONG 138 36 02.7 REFERENCES F/N 45103 PERMIT B13 REF NO DEPT REF DM2711/67 DM EWS5/75 AIR-PHOTO ORILLING COMPLETED OGMAR975 DEPTH 90.00 CORE LAB DETAILS METHOD ARILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE LIMINOUM 152 MM 152 MM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY HALL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS METHOD OF SUPPLY HALL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 275D M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION	· · · · · · · · · · · · · · · · · · ·	DETAILS				· · · · ·	· <u>_</u>				<u></u>		<u> </u>		
INFORMATION BACKFILLED 21FEI 62819 HN02821 LOCATION MUNNO PAR 3048 02 LAT 34 41 13.8 LONG 138 36 02.7 REFERENCES F/N 45103 PERMIT B13 REF NO DEPT REF DM2711/67 DM EWS5/75 AIR-PHOTO DRILLING COMPLETED OFMAR975 DEPTH 90.00 CORE LAB DETAILS METHOD OF BRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE LINKNOWN DIAM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY HMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION TO THE SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH						<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u></u>				- ·		·
AQUIFER METHOD OF SUPPLY WILL WATER CUT SWD SUPPLY SALINITY DEV FH HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS DETAILS DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SAMP SALINITY						<u>.</u>			H MEAS	TIME		SAMP	SALINITY	PH -	
REFERENCES F/N 45103 PERMIT B13 REF NO. DEPT REF DM2711/67 DM EWS5/75 AIR-PHOTO DRILLING COMPLETED O6MAR975 DEPTH 90.00 CORE LAB DETAILS METHOD CASED YES LOGGED DRIL DRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE UNKNOWN DIAM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY WMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	<u> </u>			<u> </u>				·			BACKFIL	LED		21	FEB97
DETAILS METHOD PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE UNKNOWN DIAM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY WMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION	62819 WWO2821 -		MUNINO PAR	3048	TAJ SO	34 41	13.8 10	NG 138 36	02.7		<u> </u>			<u></u>	<u></u>
DETAILS METHOD DRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE UNKNOWN 152 MM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY WILL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	<u>_</u>	REFERENCES	F/N 4510	3 PERMIT	813	REF. N	0	DEPT REF	DM271	1/67 DM	EWS5/75	<u> </u>	AIR-PHOT	0 .	
DRILLER PRIV CONTRACTOR FROM 0.00 TO 27.40 SAMPLES 6 PURPOSE UNKNOWN 152 MM 152 MM ANALYSIS 04 STATUS STOCK SLT CAS 24.4 TO 27.4 TECH-LOGS AQUIFER METHOD OF SUPPLY WMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION	· <u> </u>			O6MAR97	5	. <u> </u>	DEPTH	90.00		· <u></u>	CORE LAB				
AQUIFER METHOD OF SUPPLY WMLL WATER CUT SWD SUPPLY SALINITY DEV FH DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION	 		DRILLER PURPOSE	- UNKNOWN	NTRACTOR	<u> </u>	FROM	0.00 152 MM			SAMPLES ANALYSIS	6			
DETAILS HOW MEASURED EST 23.47 9.14 327.45M/D 2750 M Y 7.5 TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION			STATUS	STOCK			SLT CAS	24.4	TO 27	.4	TECH-LOGS				
TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION						<u>-</u>								<u></u>	·
INFORMATION	· · · · · · · · · · · · · · · · · · ·			ired			23.47	9.1	4327	45M/D	2750 M Y	7.5	<u> </u>	<u> </u>	
				· <u>- · ·</u>								SAMP	SALINITY	PH	
90.00M 06MAR975 9.14 06MAR975 327.45M/D WMLL EST 0 975 STOCK 4900C 7.5 08MA		*********		06MAR975		O6MAR9				0 975			4900c	7.5 08	MAR97
						<u>, </u>	<u> </u>			<u>.</u>			<u> </u>	· ·	<u> </u>
				<u> </u>				<u> </u>		<u></u>					

		(EPARTMEN	T OF MIN	ES - BOF	RE GENER	AL INDEX				02/11/	78		PAG	Æ 2966
62819 EW02826	LOCATION	MUNNO PAR	3055	07 LAT	34 41 33	3.0 LON	G 138 36	02.2		·-			· <u> </u>	<u> </u>	
	REFERENCES	F/N 45108	B PERMIT		REF NO		DEPT REF	DM13	71/68 DM	1360/68 _	3987/6	9	AIR-PHO	то	
<u> </u>	DRILLING DETAILS	COMPLETED METHOD	180CT96	8		DEPTH	6.50			CORE LA	8				
- <u>-</u>		DRILLER PURPOSE STATUS	MINES D ENGIN I ENGIN I	MV	(FROM DIAM				SAMPLES ANALYSI TECH-LO	S			- · · · ·	
	AQUIFER DETAILS	METHOD OF			<u>.</u>				- \ 	·	··· · · · · · · · · · · · · · · · · ·	·			<u>- ~ ~</u>
<u> </u>	<u> </u>	TIME					·· <u> </u>			<u>, , , , , , , , , , , , , , , , , , , </u>			<u>.</u>		
	RECENT INFORMATION	DEPTH 6.50M	180CT.368		1800196		MET	H MEAS	TIME	STAT		SAMP	SALINITY		180CT96
	REMARKS	*SOIL MOI:							•	- CI(O)	IVA ZIVV				1000190
					KEE NEI	11/13	DEPT REF	DM2A	43/40				A TO-DUA	TO.	1445
							DEPT REF		63/69			<u>. </u>	AIR-PHO	то	/665
		COMPLETED METHOD DRILL ER PURPOSE	196	3	· · · · · · · · · · · · · · · · · · ·	DEPTH CASED FROM DIAM	118.87 YES 0.00	то	0.61	CORE LA LOGGED SAMPLES ANALYSI	DF 6		AIR-PHO	010	/665
	DRILLING DETAILS	COMPLETED METHOD DRILL ER	196 PRIV CO	3	· · · · · · · · · · · · · · · · · · ·	DEPTH CASED FROM	118.87 YES 0.00	то		LOGGED SAMPLES	DF 6 S 04		AIR-PHO)TO	/665
	DRILLING DETAILS	COMPLETED METHOD DRILL ER PURPOSE	PRIV CO IRRIGAT IRRIGAT SUPPLY	3	· · · · · · · · · · · · · · · · · · ·	DEPTH CASED FROM	118.87 YES 0.00	то		LOGGED SAMPLES ANALYSI	DF 6 S 04		AIR-PHO	0TO	/665
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRIL. ER PURPOSE STATUS METHOD OF	PRIV CO IRRIGAT IRRIGAT SUPPLY	3	· · · · · · · · · · · · · · · · · · ·	DEPTH CASED FROM	118.87 YES 0.00	то		LOGGED SAMPLES ANALYSI	DF 6 S 04		AIR-PHO	ото	/665
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRIL ER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	PRIV CO IRRIGAT IRRIGAT SUPPLY	NTRACTOR ION ION	}	DEPTH CASED FROM DIAM	118.87 YES 0.00 6.16	TO S	O.61	LOGGED SAMPLES ANALYSI	DF 6 S O4 VGS		AIR-PHO		/665
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED. METHOD DRIL. ER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	PRIV CO IRRIGAT IRRIGAT SUPPLY	NTRACTOR ION ION	}	DEPTH CASED FROM DIAM	118.87 YES 0.00 6.16	TO S	O.61	LOGGED SAMPLES ANALYSI TECH-LC	DF 6 S O4 VGS	SAMP	SALINITY	PH	
	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRIL ER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	PRIV CO IRRIGAT IRRIGAT SUPPLY	NTRACTOR ION ION	}	DEPTH CASED FROM DIAM	118.87 YES 0.00 6.16	TO S	O.61	LOGGED SAMPLES ANALYSI TECH-LC	DF 6 SS O4 MGS	SAMP	SALINITY	PH	
	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRIL ER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	PRIV CO IRRIGAT IRRIGAT SUPPLY	NTRACTOR ION ION	}	DEPTH CASED FROM DIAM	118.87 YES 0.00 6.16	TO S	O.61	LOGGED SAMPLES ANALYSI TECH-LC	DF 6 SS O4 MGS	SAMP	SALINITY	PH	/665

<u> </u>		DE	PARTMEN	T OF MIN	ES - BOF	E GENER	AL IN	DEX				02/	11/78		PAGE	2967
62819 WW02828	LOCATION	MUNINO PAR 4	078	01 LAT	34 41 12	2.7 LON	IG 138	39 2	1.3							<u> </u>
	REFERENCES	F/N 46474	PERMIT		REF NO		DEPT	REF						AIR-PHOTO)	/517
	DRILLING DETAILS	COMPLETED METHOD	B194	4		EPTH	NO 8	.53			CORE	LAB				
		DRILLER PURPOSE STATUS		<u> </u>		FROM DIAM					SAMPL ANAL TECH	/S1S	04 03			
	AQUIFER	METHOD OF S	UPPLY	PUMP		MATER CL	<u> </u>	SWD	SUPF	PLY S	ALINIT'	DEV				
	DETAILS	HOW MEASURE	D	EST	•	7.62		6.10	21.	60M/D	294	MY				
		TIME		OHRS	· ·	· · · · · · · · · · · · · · · · · · ·				<u> </u>				<u> </u>		
<u> </u>	RECENT INFORMATION	DEPTH	 	SWD	·	SUPPLY	<u> </u>	METH	MEAS 1	TIME		TATUS	SAN	P SALINITY	भ	
	INI UNINI IUN		JUN962	6.10	1440094	21.	SOM/D	PLIMP	EST	0.96		KNOWN		2942M	1	4NOV94
	DRILLING	COMPLETED	PERMI			DEPTH	DEPT	REF.			CORE	LAS		AIR-PHOT		/517
	DETAILS	METHOD DRILLER		_		CASED FROM	NO				SAMP	LES		-		
<u> </u>		STATUS	STOCK+	IRRIGATI(DIAM		<u>. </u>	<u></u>	<u> </u>	TECH	-LOCS				
	AQUIFER DETAILS	METHOD OF	SUPPLY	WMLL		WATER C	UT	SWD	SUPI		SALINIT	Y DEV	PH		<u></u>	_
·		HOW MEASUR	<u>.</u>	EST		7,62		7.62	54	43M/D		N		<u> </u>	<u> </u>	
,		TIME	<u> </u>	OHRS	···	·										
<u> </u>	RECENT INFORMATION	DEPTH		SWD		SUPPL	Y	METH	MEAS	TIME	_	TATUS	SA	P SALINITY	PH	
			5JUN962	7.62	05JUN96	2 54.	43M/D	WMLL	EST	0 96	2 S	TOCK+1	RRIGAT		0	5JUN96
<u> </u>		<u> </u>	<u> </u>							<u>. </u>			<u> </u>	<u> </u>		
	·						·							<u> </u>		
	<u></u>		<u> </u>		_			·								
<u> </u>					·								<u></u>			·
				***	*** GRIC	REF LO	4 ***	***								

			EPAKIMEN	T OF MIN	IES - BOI	RE GENERA	L INDEX		02	/11/78	1	PAGE	2968
62819 EW02830	LOCATION	MUNNO PAR	4080	01 LAT	34 41 36	5.8 LONG	5 138 40 1	5.4				<u></u>	<u> </u>
	REFERENCES	F/N 46484	PERMIT		REF NO		DENT REF	DM1266/55	B\$827/57	<u> </u>	AIR-PHOTO	<u></u>	·
	DRILLING DETAILS	COMPLETED	18JUN95	57		DEPTH CASED	15.44		CORE LAB	DRIL			· · · · ·
		DRILLER PURPOSE STATUS	PRIV CO CONSTR CONSTR	NTRACTOR MAT MAT		FROM	0.00 T 4 INS	0 0.00	SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF							-		<u> </u>	<u> </u>	
<u> </u>		TIME			<u>-</u>			<u> </u>					
	RECENT INFORMATION		<u></u>	SWD	<u> </u>	SUPPLY		MEAS TIME		SAME	SALINITY PH	<u> </u>	
	REMARKS	+FOUNDATIO		lG					CONSTR	MAT		<u>18Ji</u>	JN95
	LOCATION		4080	UZ LAI	36 61 2	6.3 LONG	G 138 40 2	24.7					
	REFERENCES	F/N 46485	PERMII	<u> </u>	REF NO		DEPT REF	24.7			AIR-PHOTO		
	REFERENCES DRILLING	F/N 46485	5PERMI1	<u> </u>	REF NO	DEPTH	108-20	24.7	CORE LAB		AIR-PHOTO		
	REFERENCES	COMPLETED METHOD DRILLER PURPOSE	PERMII	SS DEPT OBS	REF NO		108.20 YES	ro 60.96	SAMPLES ANALYSIS	04 03	AIR-PHOTO		
	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	C193 PRRO MINES (STRAT UNKNOWN	SSOEPT OBS	REF NO	DEPTH CASED FROM DIAM	108-20 YES 0.00 1 6 INS	ro 60 . 96	SAMPLES ANALYSIS TECH-LOGS	04 03	AIR-PHOTO		
	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	PERMITO PRO MINES (STRATUNKNOWN SUPPLY	SS DEPT OBS	REF NO	DEPTH CASED FROM DIAM	108.20 YES 0.00 1 6 INS	0 60.96 SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DE	04 03 V PH	AIR-PHOTO		
	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	PERMITO PRO MINES (STRATUNKNOWN SUPPLY	SSOEPT OBS	REF NO	DEPTH CASED FROM DIAM	108.20 YES 0.00 1 6 INS	0 60.96	SAMPLES ANALYSIS TECH-LOGS SALINITY DE	04 03 V PH	AIR-PHOTO		
	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT C193 PRRO MINES (STRAT UNKNOWN SUPPLY	SS OBS N	REF NO	DEPTH CASED FROM DIAM WATER CU 106.68 45.72 99.36	108.20 YES 0.00 1 6 INS T SWD 14.63 19.51 12.19	SUPPLY 32.83M MEAS TIME	SAMPLES ANALYSIS TECH-LOGS SALINITY DE /D 2315 M Y 3840 M N 1370 M N	V PH	SALINITY PH		
	REFERENCES DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	PERMIT C193 PRRO MINES (STRAT UNKNOWN SUPPLY	SS OBS N	REF NO	DEPTH CASED FROM DIAM WATER CU 106.68 45.72 99.36	108.20 YES 0.00 1 6 INS T SWD 14.63 19.51 12.19	SUPPLY 32.83M MEAS TIME	SAMPLES ANALYSIS TECH-LOGS SALINITY DE /D 2315 M Y 3840 M N 1370 M N	V PH		1306	
	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT C193 PRRO MINES (STRAT UNKNOWN SUPPLY	SS OBS N	REF NO	DEPTH CASED FROM DIAM WATER CU 106.68 45.72 99.36	108.20 YES 0.00 1 6 INS T SWD 14.63 19.51 12.19	SUPPLY 32.83M MEAS TIME	SAMPLES ANALYSIS TECH-LOGS SALINITY DE /D 2315 M Y 3840 M N 1370 M N	V PH	SALINITY PH		

	_ ·		DEPARTMEN	T OF MIN	ES - BORE GE	NERAL I	NDEX		02/11/7	78	P	AGE 2969
662819 WW02832	LOCATION	MUNNO PAR	4082	01 LAT	34 40 54.5	LONG 13	8 39 58.6					
<u> </u>	REFERENCES	F/N 4648	6 PERMIT		REF NO	DEPT	REF				AIR-PHOTO	<u>.</u>
	DRILLING DETAILS	COMPLETED	B1 9 5	9	CASE				CORE LAB			
·		DRILLER PURPOSE STATUS			FROM DIAM		<u> </u>		SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD GE	SUPPLY	. <u> </u>								
		HOW MEASU	RED			. <u>.</u> .		·				·
	RECENT	DEPTH	 	SWD	SUF	PPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	::_
<u>, , , , , , , , , , , , , , , , , , , </u>	INFORMATION		····				***		UNKNOWN			17MAi/95
62819 WIO2833	LOCATION	MUNNO PAR	4084	O1 LAT	34 40 39 2	LONG 13	8 39 15.9	· · · · · · · · · · · · · · · · · · ·	·			
		F/N 4647	5 PERMIT	·	REF NO	DEPI	REF	· · · · · · · · · · · · · · · · · · ·			AIR-PHOTO	/516
	DRILLING	COMPLETED	B196	2	CA05				CORE LAB	·		
	DETAILS	METHOD DRILLER PURPOSE	UNKNOUN	1	CASE FROM DIAM	,			SAMPLES ANALYSIS			
-		STATUS	STOCK			· · · · · · · · · · · · · · · · · · ·			TECH-LOGS			
	AQUIFER DETAILS	METHOD OF				· <u>- </u>	<u></u> -			· <u>.</u>		
		HOW MEASU	IRED	<u> </u>				<u></u>	<u> </u>	<u></u> :	_	
<u>. </u>	RECENT	DÉPTH		SWD	SU	PPIY	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	
·	INFORMATION					And the time time	***************************************		ABANDONED	*****		05JUN96
	<u> </u>	<u> </u>			<u> </u>	<u>,*</u>	<u></u>					w
	<u> </u>				<u> </u>		<u> </u>		<u> </u>		<u> </u>	
<u></u>	<u>. </u>			<u> </u>					<u> </u>			

<u></u>			PARTMENT	OF MI	NES - BORE	GENERA	L INDEX			02/	11/78		PAG	Æ 2970
62819 WWO2834	LOCATION	MUNNO PAR 4	085	01 LAT	34 40 36.	4 LONG	138 39 00	.8			- · · · · · · · · · · · · · · · · · · ·			<u> </u>
·	REFERENCES	F/N 46619	PERMIT	A58	REF NO	D	EPT REF					AIR-PHOT	ro	
	DETAILS	COMPLETED METHOD DRILLER	81971		C/	EPTH ASED	128.02	0.0	LC	ORE LAB	DRIL			<u></u> .
		PURPOSE	IRRIGAT!			ROM LAM	0.00 TO 6 INS	0.0	AN	MPLES NALYSIS ECH-LOGS	04			
	AQUIFER DETAILS	METHOD OF S	UPPLY		<u>u/</u>	ATER CUT	SWD	SUPPLY	SALIN	ITY DEV	PH	·		
<u> </u>		HOW MEASURE	D I	ST	<u> </u>	101.50	17.37	637.28	M/D 2	2085 M Y	7.0	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
	RECENT	DEPTH		SWD		SUPPLY	METH M	EAS TIM	IE .	STATUS	SAMP	SALINITY	PH	<u> </u>
<u> </u>	INFORMATION	128_02M_01	MAR972	17.37	U1MAR972	637.28	M/D E	ST 0	972	UNEQUIP	PED	2355M	7.3	13DEC97
62819 WW02836	LOCATION	MUNNO PAR (066	O1 LAT	34 41 10	6 LONG	5 138 39 <u>06</u>	<u>6</u>						
	REFERENCES	F/N 46445	PERMIT		REF NO	(DEPT REF					AIR-PHO	το	/973
							11111			<u> </u>		W1K-PHO		
	DRILLING DETAILS	COMPLETED METHOD	B196	2	· C	ASED		0-0-0		ORE LAB	6	AIK~PHO		
	DRILLING DETAILS	COMPLETED METHOD DRILLER	B196 UNKNOHN STOCK		. C		0.00 TO 3 INS	0.0	OO SA	ORE LAB AMPLES NALYSIS ECH-LOGS	6	AIR-FRO		
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S	UNKNOHN STOCK SUPIPLY		. C	ASED ROM	0.00 TO	0.0	OO SA	AMPLES NALYSIS		AIR-FRO		
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	UNKNOHN STOCK SUPIPLY		. C	ASED ROM	0.00 TO	0.0	OO SA	AMPLES NALYSIS		AIR-PRO		
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	UNKNOHN STOCK SUPIPLY		. C	ASED ROM	0.00 TO 3 INS	O O.O	DO SA AN TO	AMPLES NALYSIS	04	SALINITY		
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	UNKNOHN STOCK SUPIPLY	SWD	. C	ASED ROM IAM	0.00 TO 3 INS	MEAS TIM	DO SA AN TO	AMPLES NALYSIS ECH-LOGS	04	SALINITY	РН	13NOV96
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	UNKNOHN STOCK SUPIPLY	SWD	. C	ASED ROM IAM	0.00 TO	MEAS TIM	DO SA AN TO	AMPLES NALYSIS ECH-LOGS	04	SALINITY	РН	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	UNKNOHN STOCK SUPIPLY	SWD	. C	ASED ROM IAM	0.00 TO	MEAS TIM	DO SA AN TO	AMPLES NALYSIS ECH-LOGS	04	SALINITY	РН	

<u></u>		DEPARTME	NT OF MINES -	BORE GENERAL	INDEX	02/11/78	PAGE 2971
562819 OWO2837	LOCATION	MUNNO PAR 4066	02 LAT 34 4	1 21.4 LONG	138 38 47.8 ELEV	ATION 25.061 M TO CAS	
	REFERENCES	F/N 46969 PERMI	T REF	NO MPA 81 DE	PT REF DM80/64 DM	2517/68 BS48/65 A	(R-PHOTO /973
· :	DRILLING DETAILS	COMPLETED 07DEC9	64		128.02 ES	CORE LAP	
<u></u>	**************************************	DRILLER MINES PURPOSE HYDRO. STATUS HYDRO.	OBS .	FROM	0.00 TO 109.86 8 INS	SAMPLES 6 4 ANALYSIS 04 TECH-LOGS	
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY	PLIMP	WATER CUT	SHD SUPPLY	SALINITY DEV PH	
		HOW MEASURED	EST	107.59 20.12	7.32 309.82M/	D 2870 M N	
		TIME	OHRS	84.43 279.34 121.92	12.19 54.43M/ 39.06 27.64M/ 73.46 218.59M/	D N N 2870 M N	
		e e e		573.43 87.43 716.12	71.55 6.91M/ 12.19 54.43M/ 39.06 27.64M/	D N D N D 2259 M Y	
				121.92 613.26 84.43	73.46 218.59M/ 85.93 12.19 54.43M/	D 2259 M Y	
<u> </u>	PECENT	DEPTH	SWD	SUPPLY	METH MEAS TIME		
· 	INFORMATION	128.02M 07DEC964		C964 20.73M			-INITY PH -800C 7.5 06FEB97
62819 EW02838	LOCATION	MUNNO PAR 4066	03 LAT 34 4	1 14.5 LONG	138 39 01.5		
	REFERENCES	F/N 46446 PERMI	T REF	NO DE	PT REF DM1607/64	BS587/65 A	IR-PHOTO
	DRILLING DETAILS	COMPLETED 23SEPS	964	DEPTH CASED	7.70	CORE LAB	
	, *********	DRILLER MINES PURPOSE ENGIN. STATUS ENGIN.	INV	FROM DIAM	0.00 TO 0.00 6 INS	SAMPLES 6 ANALYSIS 04 TECH-LOGS	
	AQUIFER	METHOD OF SUPPLY	PUMP	WATER CUT	SHID SUPPLY	SALINITY DEV PH	
	DETAILS	HOW MEASURED	EST	5.18	4.88 2.59M/	D 1430 M N	
		1 IME	OHRS			· · · · · · · · · · · · · · · · · · ·	
	RECENT INFORMATION	7_70M_23SEP96/	SWD	SUPPLY	METH MEAS TIME	STATUS SAMP SAL	INITY PH
			4.88 23SF	POAL 2 50M	/D PUMP EST 0 9	64 ENGIN INV 1	430M 23SEP964

			PEPAKIMENI	OF MINI	ES - BORE GENER	AL INDEX			02/1	1/78		PAGE 297
62819 EW02839	LOCATION	MUNNO PAR	4066	04 LAT	34 41 14.5 LON	IG 138 39 (01.6	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		<u> </u>
	REFERENCES	F/N 46447	PERMIT		REF NO	DEPT REF	DM1607/64	BS588/65		<u>. </u>	AIR-PHOTO)
<u> </u>	DRILLING DETAILS	COMPLETED METHOD	24SEP964		DEPTH CASED	7.62		CORE	LAB	ORIL	···	
		DRILLER PURPOSE STATUS	MINES DE ENGIN.IN ENGIN.IN	V	FROM D.TAM	0.00 T 6 INS	0.00	LOGGE) SAMPL ANALY TECH	SIS)4 ———		
	AQUIFER DETAILS	METHOD OF	SUPPLY P	LIMP	WATER CL	IT SWD	SUPPLY	SALINITY	DEV	PH		
		HOW MEASUR	ED E	ST	6.10		2.59	1/0 1700	MN			
		TIME	<u> </u>	OHRS				<u> </u>		<u>-</u>		
	RECENT INFORMATION	DEPTH		SWD	SUPPLY	METH	MEAS TIME		ATUS	SAMP	SALINITY	N -
<u> </u>	2222222		4SEP964	4.88	24SEP964 2.5	9M/D PLIMP	EST O		GIN.IN	<u> </u>	2530M 1	0.0 20FEB9
	REMARKS	*FOUNDATIO	N TESTING									
2819 EW02840	LOCATION REFERENCES				34 41 14.5 LON			4 BS589/65		.	ATR-PHOT	
2819 EH02840	REFERENCES	- F/N - 4644 8	PERMIT		REF NO	DEPT REF					AIR-PHOT	0
2819 EM02840	REFERENCES		PERMIT		REF NO			CORE	LAB	DRTI	AIR-PHOT)
2819 EW02840	REFERENCES	COMPLETED METHOD DRILLER	24SEP964 CBTL MINES DE	PŤ	REF NO DEPTH CASED FROM	7.62 0.00	DM1607/64	CORE LOGGE SAMPL	LAB D ES	DRIL 6	AIR-PHOT)
2819 EW02840	REFERENCES DRILLING DETAILS	- F/M - 46448 - COMPLETED METHOD	PERMIT 24SEP964 CBTL	PT V	REF NO	DEPT REF	DM1607/64	CORE LOGGE SAMPL	LAB D ES SIS		AIR-PHOT)
2819 EW02840	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE	24SEP964 CBTL MINES DE ENGIN IN ENGIN IN	PT V	DEPTH CASED FROM DIAM	7.62 0.00 1 6 INS	DM1607/64	CORE LOGGE D SAMPL ANALY TECH-	LAB D ES SIS LOGS	6 04 	AIR-PHOT	0
2819 EW02840	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	24SEP964 CBTL MINES DE ENGIN IN ENGIN IN	PT V	DEPTH CASED FROM DIAM	7.62 0.00 1 6 INS	DM1607/64	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS LOGS	6 04 	AIR-PHOT)
2819 EW02840	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	24SEP964 CBTL MINES DE ENGIN IN ENGIN IN	PT V. V	DEPTH CASED FROM DIAM WATER CO	7.62 0.00 1 6 INS	DM1607/64	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS LOGS	6 04 	AIR-PHOT)
2819 EW02840	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	PERMIT 24SEP964 CBTL MINES DE ENGIN IN ENGIN IN SUPPLY P	PT V V ST OHRS	DEPTH CASED FROM DIAM WATER CU 5,79	7.62 0.00 1 6 INS JT SWD 4.88	DM1607/64 TO 0.00 SUPPLY 2.596 MEAS TIME	CORE LOGGE SAMPL ANALY TECH- SALINITY 1/D 2000	LAB DES SIS LOGS DEV M N	PH	SALINITY	
2819 EW02840	REFERENCES DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT 24SEP964 CBTL MINES DE ENGIN IN ENGIN IN SUPPLY P	PT V V ST OHRS	DEPTH CASED FROM DIAM WATER CU 5,79	7.62 0.00 1 6 INS JT SWD 4.88	DM1607/64 TO 0.00 SUPPLY 2.598	CORE LOGGE SAMPL ANALY TECH- SALINITY 1/D 2000	LAB D ES SIS LOGS	PH SAMP	SALINITY	
2819 EM02840	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	24SEP964 24SEP964 24SEP964	PT V.V.V.V.V.ST.OHRS	DEPTH CASED FROM DIAM WATER CU 5,79	7.62 0.00 1 6 INS UT SWD 4.88	DM1607/64 TO 0.00 SUPPLY 2.598	CORE LOGGE SAMPL ANALY TECH- SALINITY 1/D 2000	DES SIS LOGS DEV M N	PH SAMP	SALINITY	>H
2819 EW02840	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M 2	24SEP964 24SEP964 24SEP964	PT V.V.V.V.V.ST.OHRS	DEPTH CASED FROM DIAM WATER CU 5,79	7.62 0.00 1 6 INS UT SWD 4.88	DM1607/64 TO 0.00 SUPPLY 2.598	CORE LOGGE SAMPL ANALY TECH- SALINITY 1/D 2000	DES SIS LOGS DEV M N	PH SAMP	SALINITY	>H
2819 EM02840	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M 2	24SEP964 24SEP964 24SEP964	PT V.V.V.V.V.ST.OHRS	DEPTH CASED FROM DIAM WATER CU 5,79	7.62 0.00 1 6 INS UT SWD 4.88	DM1607/64 TO 0.00 SUPPLY 2.598	CORE LOGGE SAMPL ANALY TECH- SALINITY 1/D 2000	DES SIS LOGS DEV M N	PH SAMP	SALINITY	>H

		0	EPARTMEN	NT OF MI	NES - BORE GEN	NERAL INDEX			02/	11/78		PAGE 297
62819 EW02841	LOCATION	MUNNO PAR	4066	06 LAT	34 41 14.5	_ONG 138 39	01.6		· ,	·		··
·	REFERENCES	F/N 46449	PERMI	Ť	REF NO	DEPT REF	DM1607/6	4 BS590/6	5		AIR-PHOTO	
<u> </u>	DRILLING DETAILS	COMPLETED	26SEP96		DEPTH CASED			L00	E LAB	DRIL	· · · · · · · · · · · · · · · · · · ·	
		DRILLER PURPOSE STATUS	MINES (ENGIN.) ENGIN.	INV	FROM	0.00 6 INS		XX SAN	PLES LYSIS H-LOGS	6 04		
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	WATER	CUT SWD	SUPPLY	SALIN	TY DEV	PH		<u> </u>
	*****	HOW MEASUR	RED	EST	6.		2.59	M/D 16	40 M N			
		TIME		OHRS						<u> </u>		
	RECENT INFORMATION		ASSEDOAL	SWD	SUP 26SEP964		MEAS TIM		STATUS		SALINITY P	-
	REMARKS	*FOUNDATIO			2031:F 90	<u> </u>	_ES1	1.704	ENGIN_I	NV	1640M	26SEP90
2819 EW02842 .	LOCATION	MUNNO PAR	4066	O7.LAT	34 41 14.5	LONG 138 39	01.6	<u> </u>			,	
<u> </u>	DEFEDENCES	E/N 46450	PERMI	τ	055 NO							
	- REFERENCES				KEP INI	DEPT REF	DM1607/6	54_BS591/6	55	····	AIR-PHOTO	
<u> </u>	DRILLING	COMPLETED			ДЕРТН	7.62	DM1607/6	CO	RE LAB		AIR-PHOTO	
		COMPLETED METHOD DRILLER PURPOSE	CBTL MINES ENGIN	DEPT		7.62	то 0.0	COI LOC DO SAI		DRIL 6 04	AIR-PHOTO	
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	CBTL MINES	DEPT	DEPTH CASED FROM	7.62 0.00	то 0.0	COI LOX DO SAN	RE LAB GGED MPLES	6	AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	CBTL MINES ENGIN. ENGIN.	DEPT INV INV	DEPTH CASED FROM	7.62 0.00 6 INS	то 0.0	COI LOC SAN AN TEC	RE LAB GGED MPLES MLYSIS	6 04	AIR-PHOTO	
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	CBTL MINES ENGIN. ENGIN.	DEPT INV INV PUMP EST	DEPTH CASED FROM DIAM	7.62 0.00 6 INS	TO 0.0	COI LOC SAI ANI TEC	RE LAB GGED MPLES ALYSIS CH-LOGS	6 04	AIR-PHOTO	
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	CBTL MINES ENGIN. ENGIN.	DEPT INV INV	DEPTH CASED FROM DIAM	7.62 0.00 6 INS	TO 0.0	COI LOC SAI ANI TEC	RE LAB GGED MPLES LYSIS CH-LOGS	6 04	AIR-PHOTO	
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL MINES ENGIN ENGIN. SUPPLY	DEPT INV INV PUMP EST OHRS	DEPTH CASED FROM DIAM WATER 5.	7.62 0.00 6 INS CUT SWD 18 4.88	SUPPLY 2.59	COI LOX DO SAN AN/ TEC Y SALIN: PM/D 20	RE LAB GGED MPLES LYSIS H-LOGS TY DEV D30 M N	PH SAMP	SALINITY PI	1
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS SWD 4.88	DEPTH CASED FROM DIAM WATER	7.62 0.00 6 INS CUT SWD 18 4.88	SUPPLY 2.59	COI LOX DO SAN AN/ TEC Y SALIN: PM/D 20	RE LAB GGED MPLES LYSIS CH-LOGS TY DEV 130 M N	PH SAMP	SALINITY P	1
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS SWD 4.88	DEPTH CASED FROM DIAM WATER 5.	7.62 0.00 6 INS CUT SWD 18 4.88	SUPPLY 2.59	COI LOX DO SAN AN/ TEC Y SALIN: PM/D 20	RE LAB GGED MPLES LYSIS H-LOGS TY DEV D30 M N	PH SAMP	SALINITY PI	+

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62819 EW02843	LOCATION	MUNNO PAR	4066	08 LAT	34 41 14.5	LONG 138 39 (01.6						
	REFERENCES	F/N 46451	PERMIT		REF NO	DEPT REF	DM1607/64	BS599/65	·	AIR	-РНОТО		<u>.</u>
<u>. </u>	DRILLING DETAILS	COMPLETED	CBTL		DEPT	<u>D</u>		CORE LA	VB DRII			<u> </u>	
		DRILLER PURPOSE STATUS	MINES DENGIN. 1 ENGIN. 1	(NV	FROM			LOGGED SAMPLES ANALYSI TECH-LO	S 04				
	AQUIFER DETAILS	METHOD OF	SUPPLY	PLIMP		R CUT SWD	SUPPLY	SALINITY	DEV P	<u>H</u>			
	VETRICO	HOW MEASUR	RED	EST		.79 4.27	3.45M	I/D 2585 I	1 N	-			
		TIME		OHRS						<u> </u>			
	RECENT INFORMATION		PSEP964	SWD 4.27		PPLY METH	MEAS TIME			SAMP SALI	NITY PH	29SE	P9ć
	REMARKS	*FOUNDATIO	N TESTIN									<u> </u>	. / .
12819 EW02844	LOCATION					LONG 138 39		. BC/10/A5		Α Τ Ε			<u> </u>
32819 EW02844	REFERENCES	F/N 46452	2 PERMI	Γ		LONG 138 39		BS600/65		AIF	R-PHOTO		
2819 EW02844	REFERENCES DRILLING	F/N 46452	22ERMI	<u>. </u>	REF NO	DEPT REF		CORE L	AB		R-PHOTO		
32819 EW02844	REFERENCES	COMPLETED METHOD DRILLER	2 2ERMI 29SEP9 CBTL MINES	54 DEPT	REF NO	DEPT REF TH 7.62 D 0.00	DM1607/64	CORE L LOGGED SAMPLE	DRĪ S 6	L	к−РНОТО		-
32819 EW02844	REFERENCES DRILLING DETAILS	F/N 46452 COMPLETED METHOD	29SEP9	S4 DEPT	REF NO	DEPT REF TH 7.62 D 0.00	DM1607/64	CORE L	DRI S 6 IS 04	L	R-РНОТО		
32819 EW02844	REFERENCES DETAILS AGUIFER	COMPLETED METHOD DRILLER PURPOSE	29SEP9 CBTL MINES ENGIN.	SA DEPT INV	REF NO DEPT CASE FROM DIAM	DEPT REF TH. 7.62 DO 0.00 A 6 INS	DM1607/64	CORE L LOGGED J SAMPLE: ANALYS TECH-L	DRI S 6 IS 04 OGS	4	R−РНОТО		
32819 EW02844	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	29SEP9 CBTL MINES ENGIN. ENGIN.	SA DEPT INV	REF NO DEPT CASE FROM DIAM	DEPT REF TH. 7,62 DO 0.00 TH. 6 INS	DM1607/64 TO 0.00 SUPPLY	CORE L. LOGGED SAMPLE ANALYS TECH-LO	DEV P	4	R-PHOTO		
52819 EM02844	REFERENCES DETAILS AGUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	29SEP9 CBTL MINES ENGIN. ENGIN.	S4 DEPT INV INV	REF NO DEPT CASE FROM DIAM	DEPT REF TH 7.62 D 0.00 D NS ER CUT SWD	DM1607/64 TO 0.00 SUPPLY	CORE L. LOGGED SAMPLE ANALYS TECH-LO	DEV P	4	R-PHOTO		
52819 EM02844	REFERENCES DETAILS AGUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	29SEP94 CBTL MINES ENGIN. ENGIN. SUPPLY	DEPT INV PUMP EST OHRS	REF NO DEPT CASE FROM DIAM WATE	DEPT REF TH. 7,62 D.00 A. 1NS ER CUT SWD 5,10 4,27 JPPLY METH	DM1607/64 TO 0.00 SUPPLY 5.18M MEAS TIME	CORE L LOGGED SAMPLE: ANALYS TECH-LO SALINITY	DEV P	L 4	INITY PH		
52819 EH02844	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	29SEP90 CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS SWD 4.27	REF NO DEPT CASE FROM DIAM WATE	DEPT REF TH. 7,62 DO 0.00 TH. 6 INS TH. 5,10 DEPT REF TH. 7,62 TH. 7,	DM1607/64 TO 0.00 SUPPLY 5.18M MEAS TIME	CORE L LOGGED SAMPLE: ANALYS TECH-LO SALINITY	DEV P	L 4	INITY PH	29SE	
2819 EW02844	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	29SEP90 CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS SWD 4.27	REF NO DEPT CASE FROM DIAM WATE	DEPT REF TH. 7,62 D.00 A. 1NS ER CUT SWD 5,10 4,27 JPPLY METH	DM1607/64 TO 0.00 SUPPLY 5.18M MEAS TIME	CORE L LOGGED SAMPLE: ANALYS TECH-LO SALINITY	DEV P	L 4	INITY PH	29SE	
52819 EH02844	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	29SEP90 CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS SWD 4.27	REF NO DEPT CASE FROM DIAM WATE	DEPT REF TH. 7,62 D.00 A. 1NS ER CUT SWD 5,10 4,27 JPPLY METH	DM1607/64 TO 0.00 SUPPLY 5.18M MEAS TIME	CORE L LOGGED SAMPLE: ANALYS TECH-LO SALINITY	DEV P	L 4	INITY PH	29SE	

		D	EPARTMEN	T OF MI	NES - BOR	E GENERAL	INDEX			02/1	1/78		PAGE	2975
62819 EW02845	LOCATION	MUNNO PAR	4065	10 LAT	34 41 14	.5 LONG	138 39 01	.5					··	·
	REFERENCES	F/N 46453	PERMIT	† 	REF NO	DE	PT REF (M1607/64	BS601/65			AIR-PHOTO		<u> </u>
	DRILLING DETAILS	COMPLETED	CBTL		<u> </u>	EPTH ASED	7.62		CORE	D	DRIL			
en e		PURPOSE STATUS	MINES (ENGIN.)	[NV		ROM IAM	0.00 TO 6 INS	0.00	SAMPL ANALY TECH-	ES SIS	6 04			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		ATER CUT	SWD	SUPPLY	SALINITY	DEV	PH	<u> </u>		
	DETAILS	HOW MEASUR	ED	EST	_	5.79	4.27	3.45M	O 1285	MN				
· · ·		TIME		OHRS										
	RECENT INFORMATION	DEPTH		SWD	<u> </u>	SUPPLY		MEAS TIME		ATUS	SAME	SALINITY P	H	
	200000000000000000000000000000000000000		SOSEP964	4.27	30SEP964	3.451	VD PUMP	ST 0 9		GIN.I	NV	1285M	309	SEP9
	REMARKS	*FOUNDATIO	N TESTI	NG										
2819 EW02846	LOCATION	MUNNO PAR	4066	11 LAT	34 41 14				<u></u>				_	
52819 EW02846		F/N 46454	PERMI	I					BS602/65	<u>.</u>		AIR-PHOTO		· · · · · · · · · · · · · · · · · · ·
52819 EW02846	REFERENCES	F/N 46454	PERMI 30sep9	T	REF NO	DE DEPTH			CORE	LAB	NOT!	AIR-PHOTO		
52819 5W02846	REFERENCES	F/N 46454 COMPLETED METHOD DRILLER	30SEP9 CBTL MINES	T64	REF NO.	DE EPTH ASED ROM	7_62 0.00 To	0M1607:/64	CORE LOGGE SAMPL	LAB D ES	DRIL	AIR-PHOTO		·
52819 SW02846	DRILLING DETAILS	E/N 46454 COMPLETED METHOD	PERMI 30SEP9 CBTL	T	REF NO.	DE EPTH ASED	7_62	0M1607:/64	CORE LOGGE SAMPL	LAB D ES		AIR-PHOTO		· · · · · ·
52819 SW02846	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE	30SEP9 CBTL MINES ENGIN ENGIN.	DEPT INV	REF NO.	DE EPTH ASED ROM	7_62 0.00 To	0M1607:/64	CORE LOGGE SAMPL ANAL	LAB D ES SIS LOGS	6 04	AIR-PHOTO		
52819 <u>5W02846</u>	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	JOSEPO CBTL MINES ENGIN ENGIN.	DEPT INV	REF NO.	DE EPTH ASED ROM ITAM	7.62 ().00 To 6 IMS	0.00 SUPPLY	CORE LOGGE SAMPL ANAL TECH	LAB D ES SIS LOGS	6 04	AIR-PHOTO		
52819 <u>SW02846</u>	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	JOSEPO CBTL MINES ENGIN ENGIN.	DEPT INV INV	REF NO.	DEPTH ASED ROM IJAM	7.62 0.00 To 6 INS	0.00 SUPPLY	CORE LOGGE SAMPL ANAL TECH	LAB ES SIS -LOGS	6 04	AIR-PHOTO		
52819 SW02846	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	JOSEPS CBTL MINES ENGIN ENGIN.	DEPT INV PUMP EST OHRS	REF NO	DEPTH ASED ROM LIAM JATER CUT 4.88	7_62 ().00 T(6_IMS SWD 4_37	0.00 SUPPLY 2.59M	CORE LOGGI SAMPI ANAL) TECH SALINITY /D 2255	LAB D ES SIS LOGS DEV	PH	P SALINITY P	н	
62819 SW02846	AGUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	JOSEPS CBTL MINES ENGIN ENGIN.	DEPT INV PUMP EST OHRS	REF NO	DEPTH ASED ROM LIAM JATER CUT 4.88	7_62 ().00 T(6_IMS SWD 4_37	0.00 SUPPLY 2.59M	CORE LOGGI SAMPI ANAL) TECH SALINITY /D 2255	LAB DES SIS LOGS DEV	PH		н	SEPX
52819 SW02846	AGUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	30SEP9 CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH ASED ROM LIAM JATER CUT 4.88	7_62 ().00 T(6_IMS SWD 4_37	0.00 SUPPLY 2.59M	CORE LOGGI SAMPI ANAL) TECH SALINITY /D 2255	LAB D ES SIS LOGS DEV	PH	P SALINITY P	н	SEPS
52819 <u>SW02846</u>	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	30SEP9 CBTL MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH ASED ROM LIAM JATER CUT 4.88	7_62 ().00 T(6_IMS SWD 4_37	0.00 SUPPLY 2.59M	CORE LOGGI SAMPI ANAL) TECH SALINITY /D 2255	LAB D ES SIS LOGS DEV	PH	P SALINITY P	н	SEPS

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62819 EWO2847	LOCATION	MUNNO PAR	4066	12 LAT	34 41 14.5	LONG 138 39	01.5		<u> </u>				
	REFERENCES	F/N 4645	5 PERMI	τ	REF NO	DEPT REF	DM160	07/64 BS	603/65	<u> </u>	AIR-PHOTO		<u> </u>
	DRILLING DETAILS	COMPLETED METHOD	020CT9		DEP CAS				CORE LAB	DRIL			
	*******	DRILLER PURPOSE STATUS		DEPT INV	FROI	0.00	TO S	0.00	LOGGED SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF				<u> </u>	<u>_</u> _		<u> </u>			·	
<u> </u>		HOW MEASU	RED		<u> </u>		<u> </u>		<u></u>		<u> </u>		
····	RECENT	DEPTH		SWD	<u></u>	UPPLY MET	H MEAS	TIME	STATUS	SAMP	SALINITY PH	<u>-</u>	
	INFORMATION		020CT965		<u> </u>				ENGIN.	NV		0200	T96
	REMARKS	*FOUNDATI	ON TESTI	NG									
62819 EW02848	LOCATION	MUNINO PAR				LONG 138 39		07/64 BS	6604/65	······································	AIR-PHOTO		
62819 EW02848	REFERENCES	F/N 4645	6 PERMI	·I	REF NO	DEPT REF	DM16	07/64 BS	604/65		AIR-PHOTO		
62819 EH02848	REFERENCES	F/N 4645	6 PERMI	.T	REF NO	DEPT REF	DM16	07/64 BS	CORE_LAB		AIR-PHOTO		
62819 EH02848	REFERENCES	F/N 4645 COMPLETED METHOD DRILLER	OZOCT9	7	REF NO. DEP CAS	DEPT REF	DM16	07/64 BS	CORE LAB LOGGED SAMPLES	DRIL 6	AIR-PHOTO		
62819 EN02848	DRILLING DETAILS	F/N 4645 COMPLETED METHOD	6 PERMI 020CT9 CBTL	DEPT	REF NO DEP	DEPT REF	DM16		CORE LAB	DRIL 6	AIR-PHOTO		
62819 EW02848	REFERENCES DRILLING DETAILS AGUIFER	COMPLETED METHOD DRILLER PURPOSE	OZOCT9 CBTL MINES ENGIN.	DEPT INV	REF NO DEP CAS FRO DIA	DEPT REF	DM16	0.00	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 04	AIR-PHOTO		
62819 EM02848	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	OZOCT9 CBTL MINES ENGIN. ENGIN.	DEPT INV INV PUMP	REF NO DEP CAS FRO DIA	DEPT REF TH 7-62 ED 0.00 M 6.73 ER CUT SWO	DM16	0.00	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DEV	DRIL 6 04	AIR-PHOTO		
62819 EH02848	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASO	OZOCT9 CBTL MINES ENGIN. ENGIN.	DEPT INV INV PUMP EST OHRS	REF NO DEP CAS FRO DIA	DEPT REF TH 7.62 ED 0.00 M 6.73 ER CUT SW0	DM16	0.00 IPPLY \$	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DEV	DRIL 6 04			
62819 EM02848	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASO TIME DEPTH	OZOCTS CBTL MINES ENGIN. ENGIN.	DEPT INV INV PUMP EST OHRS	REF NO DEP CAS FRO DIA	DEPT REF TH 7.62 ED 0.00 M 0.75 ER CUT SWO 6.10 4.2	DM16	0.00 IPPLY 5 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DEV	DRIL 6 04	> SALINITY PH	•	
62819 EM02848	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASO TIME DEPTH	OZOCT9 CBTL MINES ENGIN. ENGIN. SUPPLY JRED	DEPT INV INV PUMP EST OHRS	REF NO DEP CAS FRO DIA	DEPT REF TH 7.62 ED 0.00 M 0.00 M 6.73 ER CUT SW0 6.10 4.2	DM16	0.00 IPPLY 5 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DEV	DRIL 6 04	> SALINITY PH		
62819 EN02848	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASO TIME DEPTH 7.62M	OZOCT9 CBTL MINES ENGIN. ENGIN. SUPPLY JRED	DEPT INV INV PUMP EST OHRS	REF NO DEP CAS FRO DIA	DEPT REF TH 7.62 ED 0.00 M 0.75 ER CUT SWO 6.10 4.2	DM16	0.00 IPPLY 5 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DEV	DRIL 6 04	> SALINITY PH	•	

			PL UVILIE		NES - BORE G				·····	2/11/78			2977
662819 EW02849	LOCATION	MUNNO PAR	4065	14 LAT	34 41 13.9	LONG 138	39 01	.0			<u></u>		
<u> </u>	REFERENCES	F/N 46457	PERMIT	<u> </u>	REF NO	DEPT	REF DI	11607/64	3\$605/65		AIR-PHOTO		<i>1</i>
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	O3OCT90 CBTL MINES (ENGIN.)	DEPT INV	DEPT CASE FROM DIAM	<u>D</u>	7.62 0.00 to 5 ins	0.00	CORE LAN LOGGED SAMPLES ANALYSI	DRIL 5 6 ()4			. <u> </u>
	AQUIFER DETAILS	METHOD OF	ENGIN.		WATE	R CUT	SWD	SUPPLY	TECH-LO				
		HOW MEASURE	ED	EST OHRS		5.79 —————	4.50	2.59M/	D 1570 M	N		<u></u>	
- · · · · · · · · · · · · · · · · · · ·	RECENT INFORMATION	DEPTH 7_62M 0	30CT964	SWD		JPPLY 2.59M/D		EAS TIME	STAT		AMP SALINITY F	-	0ст96
	REMARKS	*FOUNDATIO	N TESTI	NG									
62819 EH02850	LOCATION				34 41 13.9 REF NO		-		BS615/65		AIR-PHOTO)	
	DRILLING DETAILS	METHOD DRILLER PURPOSE STATUS	OSOCT9 CBTL MINES ENGIN ENGIN.	DEPT INV	CASI FROI DIA	ED M	7.62 0.00 TO 6 INS	0.00	CORE LA LOGGED SAMPLES ANALYSI TECH-LO	DRIL 6 4 S 04			
		METHOD DRILLER PURPOSE	CBTL MINES ENGIN ENGIN.	DEPT INV INV	CASI FROI DIAI	ED M	0.00 TO	0.00 SUPPLY 2.59M/	LOGGED SAMPLES ANALYSI TECH-LO	DRIL 6 4 S 04 GS			
	AQUIFER	METHOD DRILLER PURPOSE STATUS	CBTL MINES ENGIN ENGIN.	DEPT INV INV	CASI FROI DIAI	ER CUT	0.00 TO	SUPPLY	LOGGED SAMPLES ANALYSI TECH-LO	DRIL 6 4 S 04 GS			
	AQUIFER	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	ČBTL MINES ENGIN ENGIN. SUPPLY	DEPT INV INV PUMP EST OHRS	CASI FROI DIAI	ER CUT	SWD 4.74	SUPPLY 2.59M/	LOGGED SAMPLES ANALYSI TECH-LO SALINITY D 1640 M	DRIL 6 4 S 04 GS DEV PH	AMP SALINITY F	-	OC 194
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL MINES ENGIN ENGIN ENGIN SUPPLY RED	DEPT INV INV PUMP EST OHRS	CASI FROI DIAI	ER CUT	SWD 4.74	SUPPLY 2.59M/	LOGGED SAMPLES ANALYSI TECH-LO SALINITY D 1640 M	DRIL 6 4 S 04 GS		-	ост96

		D[EPAKIME	NI UF MI	INES - BOR	E GENERAL	INDEX			02/1	1/78		PAGE	2973
62819 EW02851	LOCATION	MUNNO PAR 4	4066	16 LAT	г 34 41 13	.9 LONG	138 39 01	.1				<u> </u>		-
	REFERENCES	F/N 46459	PERMI	Τ	REF NO	DE	PT REF D	M1607/64	98616/65			AIR-PHOTO		
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED	CRTL		C	EPTH ASED	7.62		CORE	D	DRIL			
	***************************************	DRILLER PURPOSE STATUS	MINES ENGIN. ENGIN.	INV		ROM IAM	0.00 TO 6 INS	0.00	SAMPL ANALY TECH-	SIS	6 4 04			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		ATER CUT	SWD	SUPPLY	SALINIT	DEV	PH	<u>.</u>		<u> </u>
	OF LATES	HOW MEASUR	ED	EST		6.10	4.34	2.59M/	D 1260	MN				
		TIME		OHRS					· · · · · · ·		-			<u></u>
<u> </u>	RECENT INFORMATION	DEPTH	<u> </u>	SWD	<u> </u>	SUPPLY		MEAS TIME		TATUS		SALINITY P	-	
	REMARKS	*FOUNDATIO			<u>4 050CT964</u>	2_596	<u>1/D PUMP (</u>	est 0.9	264 E	KGIN.I	WV	1260M	05	<u>0CT96</u>
62819 EWO2852	LOCATION	MUNNO PAR	4066	_17 LA	T 34 41 1	3.9 LONG	138 39 O	1.1	· <u>*</u> · ***** ·		·	. <u>, </u>	···	
52819 EW02852		MUNNO_2AR F/N 46460						-	BS617/65		·	AIR-PHOTO		
62819 EM02852		F/N 46460 COMPLETED METHOD			REF NO			-	CO _N =	LAB		AIR-PHOTO		
62819 EW02852	REFERENCES	F/N 46460			REF NO	<u>D</u> [-	CON ?		6 4	AIR-PHOTO		
62819 EW02852	DRILLING DETAILS AQUIFER	F/N 46460 COMPLETED METHOD DRILLER PURPOSE	PERMI	I	REF NO	CASED FROM	EPT REF	-	SAMP ANAL TECH	LAB LES YSIS -LOGS	6 4	AIR-PHOTO		
62819 EM02852	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR	PERMI	PUMP EST	REF NO	CASED FROM DIAM	SWD	SUPPLY	SAMP ANAL TECH	LAB LES YSIS -LOGS	6 4	AIR-PHOTO		
62819 EW02852	DRILLING DETAILS AQUIFER	F/N 46460 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	PERMI	PUMP	REF NO	CASED FROM DIAM	SWD	SUPPLY	SAMP ANAL TECH	LAB LES YSIS -LOGS	6 4	AIR-PHOTO		
62819 EM02852	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	SUPPLY	PUMP EST OHRS	REF NO	CASED FROM DIAM SUPPLY	SWD 4.42	SUPPLY 2.59M	SAMP ANAL TECH SALINIT /D 81	LAB LES YSIS -LOGS Y DEV 5 M N	6 4 04 PH	P SALINITY F		
62819 EW02852	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	SUPPLY	PUMP EST OHRS	REF NO	CASED FROM DIAM SUPPLY	SWD 4.42	SUPPLY 2.59M	SAMP ANAL TECH SALINIT /D 81	LAB LES YSIS -LOGS Y DEV 5 M N	6 4 04 PH		H	ост96
62819 EW02852	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	SUPPLY	PUMP EST OHRS	REF NO	CASED FROM DIAM SUPPLY	SWD 4.42	SUPPLY 2.59M	SAMP ANAL TECH SALINIT /D 81	LAB LES YSIS -LOGS Y DEV 5 M N	6 4 04 PH	P SALINITY F	H	ост96
62819 EW02852	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M (SUPPLY	PUMP EST OHRS	REF NO	CASED FROM DIAM SUPPLY	SWD 4.42	SUPPLY 2.59M	SAMP ANAL TECH SALINIT /D 81	LAB LES YSIS -LOGS Y DEV 5 M N	6 4 04 PH	P SALINITY F	H	ост96

FERENCES ILLING TAILS UIFER TAILS CENT	MUNNO PAR F/N 46461 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	PERMITOR OPPORT OF THE PERMITOR OPPORT OPPORT OF THE PERMITOR OPPORT OF THE PERMITOR OPPORT OF THE PERMITOR OPPORT OF THE PERMITOR OPPORT OPPORT OF THE PERMITOR OPPORT	64 DEPT INV	34 41 REF I		DEPT	REF 07.62	m1607/64	COR LOG SAM ANA	E LAB GED PLES LYSIS H-LOGS	DRIL 6 4 04	AIR-PHOTO	
ILLING TAILS UIFER TAILS CENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	090CT90 CBTL MINES (ENGIN.) ENGIN.)	DEPT INV INV	REF I	DEPTH CASED FROM DIAM	(7.62 0.00 TO 6 INS		COR LOG SAM ANA	E LAB GED PLES LYSIS H-LOGS	6 4	AIR-PHOTO	
UIFER TAILS	METHOD DRILLER PURPOSE STATUS METHOD OF	CBTL MINES (ENGIN.) ENGIN.)	DEPT INV INV		FROM DIAM	(0.00 TO	0.00	LOG SAM ANA	GED PLES LYSIS H-LOGS	6 4		
ULFER TAILS	PURPOSE STATUS METHOD OF HOW MEASUR	ENGIN.	INV INV PUMP		DIAM		6 INS	0.00	ANA	LYSIS H-LOGS			
CENT	HOW MEASUR				WATER (CUT							
CENT		RED	EST				SWD	SUPPLY	SALINI	TY DEV	PH	. <u> </u>	4
			OHRS		6.10	0	4.45	2.59M	/0 12	260 M N			· <u> </u>
~ INCOME I I I INC	DEPTH		SWD		SUPPL	LY	METH N	MEAS TIME		STATUS	SAMP	SALINITY PH	
MARKS		290CT964 ON TESTII		090CT	964 2	_59M/D	PUMP E	<u> </u>	964	ENGIN.I	NV	1260M	<u>090CT90</u>
									BS621/6	55		AIR-PHOTO	
TAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	CBTL MINES ENGIN	DEPT INV		DEPTH CASED FROM DIAM	YES	0.00 TO	7.77	LOC SAN	GGED MPLES NLYSIS	DRIL 6 4 04	· · · · · ·	
WIFER ETAILS			 -	<u> </u>	~		SWD	SUPPLY			PH		
	HOW MEASU	RED	EST OHRS		6.4	0	4.27	2.59M	<u> 12</u>	260 M N		<u>-</u> -	
CENT HORMATION	DEPTH		SWD							STATUS	SAMP	SALINITY PH	
MARKS				7 090CT 		2.59M/D	PUMP I	EST 0	964	ENGIN.I	NV	1260M	<u> </u>
 :		<u> </u>	·	· •				<u> </u>	2,20	<u> </u>	<u></u>	<u>.</u>	···················
	FERENCES LLLING TAILS UIFER TAILS CENT	FERENCES F/N 4646	FERENCES F/N 46462 PERMI LLING COMPLETED 090CT9 TAILS METHOD CBTL DRILLER MINES PURPOSE ENGIN. STATUS ENGIN. UIFER METHOD OF SUPPLY TAILS HOW MEASURED TIME CENT DEPTH FORMATION 7.62M 090CT964	FERENCES F/N 46462 PERMIT JULING COMPLETED OPOCTOGA TAILS METHOD CBTL DRILLER MINES DEPT PURPOSE ENGIN INV STATUS ENGIN INV UIFER METHOD OF SUPPLY PUMP TAILS HOW MEASURED EST TIME OHRS CENT DEPTH SWD FORMATION 7.62M 090CT964 4.2	FERENCES F/N 46462 PERMIT REF SILLING COMPLETED 090CT964 TAILS METHOD CBTL DRILLER MINES DEPT PURPOSE ENGIN INV STATUS ENGIN INV UIFER METHOD OF SUPPLY PUMP TAILS HOW MEASURED EST TIME OHRS CENT DEPTH SWD FORMATION 7.62M 090CT964 4.27 090CT	FERENCES F/N 46462 PERMIT REF NO LLLING COMPLETED OGOCT964 DEPTH TAILS METHOD CBTL CASED DRILLER MINES DEPT FROM PURPOSE ENGIN INV STATUS ENGIN.INV UIFER METHOD OF SUPPLY PUMP WATER TAILS HOW MEASURED EST 6.4 TIME OHRS CENT DEPTH SWD SUPPLY FORMATION 7.62M 090CT964 4.27 090CT964	FERENCES F/N 46462 PERMIT REF NO DEPT LLLING COMPLETED 090CT964 DEPTH TAILS METHOD CBTL CASED YES DRILLER MINES DEPT FROM PURPOSE ENGIN.INV UIFER METHOD OF SUPPLY PUMP WATER CUT TAILS HOW MEASURED EST 6.40 TIME OHRS CENT DEPTH SWD SUPPLY FORMATION 7.62M 090CT964 4.27 090CT964 2.59M/D MARKS *FOUNDATION TESTING	FERENCES F/N 46462 PERMIT REF NO DEPT REF SILLING COMPLETED OSOCT964 DEPTH 7.62 TAILS METHOD CBTL CASED YES DRILLER MINES DEPT FROM 0.00 TO PURPOSE ENGIN INV DIAM 152 MM STATUS ENGIN.INV UIFER METHOD OF SUPPLY PUMP WATER CUT SWD TAILS HON MEASURED EST 6.40 4.27 TIME OHRS CENT DEPTH SWD SUPPLY METH I FORMATION 7.62M 090CT964 4.27 090CT964 2.59M/D PUMP	CATION MUNNO PAR 4066 19 LAT 34 41 13.9 LONG 138 39 01.1 FERENCES F/N 46462 PERMIT REF NO DEPT REF DM1607/64 LILING COMPLETED 090CT964 DEPTH 7.62 TAILS METHOD CBTL CASED YES DRILLER MINES DEPT FROM 0.00 TO 7.77 PURPOSE ENGIN.INV DIAM 152 MM STATUS ENGIN.INV UIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY TAILS HOW MEASURED EST 6.40 4.27 2.59M TIME OHRS CENT DEPTH SWD SUPPLY METH MEAS TIME FORMATION 7.62M 090CT964 4.27 090CT964 2.59M/D PUMP EST 0 MARKS *FOUNDATION TESTING	CATION MUNNO PAR 4066	CATION MUNIO PAR 4066 19 LAT 34 41 13.9 LONG 138 39 01.1	FERENCES F/N 46462 PERMIT REF NO DEPT REF DM1607/64 BS621/65 LLING COMPLETED D90CT964 DEPTH 7.62 CORE LAB TAILS METHOD CBTL CASED YES DRILLER MINES DEPT FROM 0.00 TO 7.77 SAMPLES 6 4 PURPOSE EMGIN.INV DIAM 152 MM TECH-LOGS ULIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH TAILS HOW MEASURED EST 6.40 4.27 2.59M/D 1260 M N TIME OHRS CENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP FORMATION 7.62M 090CT964 4.27 090CT964 2.59M/D PUMP EST 0 964 ENGIN.INV MARKS *FOUNDATION TESTING*	FERENCES F/N 46462 PERMIT REF NO DEPT REF DM1607/64 BS621/65 AIR-PHOTO LLLING COMPLETED 090CT964 DEPTH 7.62 CORE LAB TAILS METHOD CBTL CASED YES LOGGED DRILL PURPOSE ENGIN. INV DIAM 152 MM 7.77 SAMPLES 6 4 PURPOSE ENGIN. INV DIAM 152 MM ANALYSIS 04 STATUS ENGIN. INV TECH-LOGS UIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH TAILS HOW MEASURED EST 6.40 4.27 2.59M/D 1260 M N TIME OHRS CENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH FORMATION 7.62M 090CT964 4.27 090CT964 2.59M/D PUMP EST 0 964 ENGIN. INV 1260M MARKS *FOUNDATION TESTING

			EPARIME			RE GENERAL			02/	11/78	F	AGE 298
62819 EW02855	LOCATION	MUNNO PAR	4066	20 LAT	34 41 1	3.9 LONG	138 39 01	.0	<u></u>	<u> </u>		<u> </u>
	REFERENCES	F/N 46463	PERMI	ĭ	REF NO	DE	EPT REF D	M1607/64 E	35619/65		AIR-PHOTO	
	DRILLING DETAILS	COMPLETED	080CT9	64		DEPTH CASED	7.62		CORE LAB	DD7)	<u> </u>	
	******	DRILLER PURPOSE STATUS	MINES ENGIN. ENGIN.	DEP'I INV		FROM DIAM	0.00 TO 6 INS	0.00	LOGGED SAMPLES ANALYSIS TECH-LOGS	6 4 04	<u> </u>	
	AQUIFER	METHOD OF	SUPPLY	PUMP		WATER CUT	SWD	SUPPLY	SALINITY DE	PH		
	DETAILS	HOW MEASUR	ED	EST		6.10	4.27	2.59M/0				
	<u> </u>	TIME		OHRS					<u> </u>			
	RECENT INFORMATION			SWD		SUPPLY		MEAS TIME	STATUS		SALINITY PH	<u></u>
	REMARKS	*FOUNDATIO			<u> Nanr i Aid</u>	4 7.39	MZD PUMP I	ST 0 9	64 ENGIN.	. <u>NV</u>	1870M	0800196
	05550511650						138 39 01					<u> </u>
<u> </u>	REFERENCES	F/N 46464	PERMI	<u>T</u>	REF NO	D	EPT REF 1		BS620/65		AIR-PHOTO	· · · · · · · · · · · · · · · · · · ·
	REFERENCES DRILLING	F/N 46464	PERMI	.T	REE NO	DEPTH	EPT REF 1		CORE LAB		AIR-PHOTO	· · · · · · · · · · · · · · · · · · ·
	REFERENCES	F/N 46464 COMPLETED METHOD DRILLER	PERMI 080CTS CBTL	164	RÉÉ NO	DEPTHCASED	7-62	DM1607/64 (CORE LAB LOGGED SAMPLES	DRIL 6 4	AIR-PHOTO	· · · · · · · · · · · · · · · · · · ·
	DRILLING DETAILS	F/N 46464 COMPLETED METHOD	PERMI	DEPT	REF NO	DEPTH	7-62		CORE LAB	DRIL 6 4	AIR-PHOTO	
	PEFERENCES ORILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE	OSOCTS CBTL MINES ENGIN	DEPT INV	REF NO	DEPTH CASED FROM DIAM	7.62 YES 0.00 TO 6 INS	0M1607/64 F	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 4 04	AIR-PHOTO	
	DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	OSOCTS CBTL MINES ENGIN. ENGIN.	DEPT INV INV	REF NO	DEPTH CASED FROM DIAM	7.62 YES 0.00 TO 6 INS	0M1607/64 (CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04	AIR-PHOTO	
	PEFERENCES ORILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	OSOCTS CBTL MINES ENGIN. ENGIN.	DEPT INV	REF NO	DEPTH CASED FROM DIAM	7.62 YES 0.00 TO 6 INS	0M1607/64 (CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04	AIR-PHOTO	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	OSOCTS CBTL MINES ENGIN. ENGIN.	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH CASED FROM DIAM WATER CUT 5.79	7.62 YES 0.00 TO 6 INS	0 7.62 SUPPLY 2.59M/	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04	SALINITY PH	
	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	OSOCTS CBTL MINES ENGIN ENGIN	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH CASED FROM DIAM WATER CUT 5.79 SUPPLY	7-62 YES 0.00 TO 6 INS	0 7.62 SUPPLY 2.59M/I	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04		080CT96
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	OSOCTS CBTL MINES ENGIN. ENGIN. SUPPLY	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH CASED FROM DIAM WATER CUT 5.79 SUPPLY	7-62 YES 0.00 TO 6 INS	0 7.62 SUPPLY 2.59M/I	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04	SALINITY PH	OBACTOX
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	OSOCTS CBTL MINES ENGIN. ENGIN. SUPPLY	DEPT INV INV PUMP EST OHRS	REF NO	DEPTH CASED FROM DIAM WATER CUT 5.79 SUPPLY	7-62 YES 0.00 TO 6 INS	0 7.62 SUPPLY 2.59M/I	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 4 04	SALINITY PH	OBACTOX

				NT OF MI				4 444						GE 298
62819 EW02857	LOCATION	MUNNO PAR	4066	22 LAT	34 41 1	3.9 LON	G 138 39 0	1.1						<u></u>
	REFERENCES	F/N 46465	PERMI	Т	REF NO)	DEPT REF	DM1607/64	BS618/6	5		AIR-PH	ото	··· <u>-</u> ·
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED	CBTL			DEPTH CASED	7.62 YES		CORI	E LAB	DRTI			
		PURPOSE STATUS	MINES ENGIN. ENGIN.	INV		FROM DIAM	0.00 1 152 MM	0 6.25	ANA	SED LES LYSIS H-LOGS	DRIL 6 4 04			
<u> </u>	AQUIFER	METHOD OF	SUPPLY	PUMP		WATER CU		SUPPLY	SALINI	LY DEV	РН			
	DETAILS	HOW MEASUR	RED	EST		5.18		2.59	بم سندسف	50 M N				
		TIME		OHRS										
	RECENT INFORMATION	DEPTH 7 62M C	700106/	SWD		SUPPLY	METH	MEAS TIME	-	STATUS		SALINIT		070
					OVOL.14C	<u> </u>	SMAD PUMP	<u>ESI U</u>	964	ENGIN.II	<u> </u>	1260M		070CT9
2819 5W02858	LOCATION REFERENCES	*FOUNDATIO	4066	23 LAT					4 BS629/6	5		AIR-PH	ото	
52819 5H02858	LOCATION	MUNINO PAR	4066 PERMI	_23 LAT	REF NO)	DEPT REF					AIR-PH	ото	<u> </u>
52819 EH02858	LOCATION	MUNINO PAR	4066 PERMI	23 LAT	REF NO	DEPTH CASED FROM	7.62 0.00 1	DM1607/64	COR LOG SAM	E LAB GED PLES	DRIL 6 4	AIR-PH	ото	
52819 EH02858	COCATION REFERENCES DRILLING DETAILS	F/N 46466 COMPLETED METHOD DRILLER	4066 PERMI 140CT9 CBTL MINES	23 LAT	REF NO	DEPTH CASED	DEPT REF	DM1607/64	COR LOG SAM	E LAB		AIR-PH	ото	
52819 5W02858	COCATION REFERENCES DRILLING DETAILS	F/N 46466 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	140CT9 CBTL MINES EMGIN. ENGIN.	23 LAT	REF NO	DEPTH CASED FROM	7.62 0.00 1 6 INS	DM1607/64	COR LOG SAM TEC	E LAB SED PLES LYSIS H-LOGS	6 4	AIR-PH	ото	
52819 EH02858	DETAILS AQUIFER	F/N 46466 COMPLETED METHOD DRILLER PURPOSE STATUS	140CT9 CBTL MINES EMGIN. ENGIN.	23 LAT	REF NO	DEPTH CASED FROM CJAM	7.62 0.00 1 6 INS	DM1607/64	COR LOG D SAM ANA TEC	E LAB SED PLES LYSIS H-LOGS	6 4	AIR-PH	ото	
2819 5H02858	DRILLING DETAILS AQUIFER DETAILS RECENT	F/N 46466 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	140CT9 CBTL MINES EMGIN. ENGIN.	23 LAT T 64 DEPT INV PUMP EST OHRS SWD	REF NO	DEPTH CASED FROM CIAM WATER CU 7.32 SUPPLY	7.62 0.00 1 6 INS	DM1607/64 TO 0.00 SUPPLY 2-596 MEAS TIME	COR LOG SAMA TEC SALINI M/D 17	E LAB SED PLES LYSIS H-LOGS TY DEV 70 M N	PH	AIR-PH		
2819 5H02858	DETAILS AQUIFER DETAILS	F/N 46466 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	140CT9 CBTL MINES ENGIN. SUPPLY RED	23 LAT I 64 DEPT INV INV PUMP EST OHRS SWD 4.27	REJ: NC	DEPTH CASED FROM CIAM WATER CU 7.32 SUPPLY	7.62 0.00 1 6 INS	DM1607/64 O 0.00 SUPPLY 2.596 MEAS TIME	COR LOG SAM ANA TEC SALINI M/D 17	E LAB SED PLES LYSIS H-LOGS TY DEV 70 M N	PH SAMP		Y PH	1400790
\$2819 5H02858	AQUIFER DETAILS RECENT INFORMATION	F/N 46466 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M 1	140CT9 CBTL MINES ENGIN. SUPPLY RED	23 LAT I 64 DEPT INV INV PUMP EST OHRS SWD 4.27	REJ: NC	DEPTH CASED FROM CIAM WATER CU 7.32 SUPPLY	7.62 0.00 1 6 INS	DM1607/64 O 0.00 SUPPLY 2.596 MEAS TIME	COR LOG SAM ANA TEC SALINI M/D 17	E LAB GED PLES YSIS H-LOGS TY DEV 70 M N	PH SAMP	SALINIT	Y PH	1400790

			EPARIMEN	IT OF MII	NES - BORE G	ENERAL IND	EX		02	/11/78	1	PAGE	2982
62819 EW02859	LOCATION	MUNNO PAR	4066	24 LAT	34 41 13.9	LONG 138	39 01.1			 :	<u> </u>		
	REFERENCES	F/N 46467	PERMIT	[REF NO	DEPT RI	EF DM1	607/64 BS	630/65		AIR-PHOTO	<u> </u>	<u>-</u>
	DRILLING DETAILS	COMPLETED	CBTL		(EPT	D			CORE LAB	DRIL			
		PURPOSE STATUS	MINES C ENGIN.I ENGIN.I	INV	FROM DIAM		O) to Ins	0.00	LOGGED SAMPLES ANALYSIS TECH-LOGS	04			
<u>.</u>	AQUIFER DETAILS	METHOD OF	SUPPLY	- 1MP	WATE		WD S	UPPLY S	ALJ'LIY DE	V PH			<u> </u>
<u> </u>		HOW MEASUR	ED	EST		5.10 4	.57	2.59M/D	2000 M N				
		TIME		OHRS		_							
	RECENT INFORMATION	DEPTH 7.62M 1	4961JUV	SWD				S TIME			P SALINITY PH		CT964
	REMARKS	*FOUNDATIO								<u> </u>			<u> </u>
	DEFEDENCES	F/N LALAS	PEDMIT	τ.	DEE NO	VEDT D	EE DM1	AN7/AA DO	241154		AT De DUOY O		_
	REFERENCES DRILLING				REF NO			607/64 BS		<u>-</u>	AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD DRILLER	150CT94 CBTL MINES (64 DEPT	DEP CASI FROI	<u>TH 7.</u> ED 0.	62 00 T0	<u></u>	CORE LAB LOGGED SAMPLES	DRIL 6	AIR-PHOYO		
	DRILLING DETAILS	COMPLETED METHOD	150CT90 CBTL	64 DEPT INV	DEP*	<u>TH 7.</u> ED 0.	62	<u></u>	CORE LAB	DRIL 6 04	AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	150CT90 CBTL MINES (ENGIN. ENGIN.	DEPT INV INV	DEP CASI FROI DIAI	TH 7.ED 0.M 0.ER CUT S	62 00 TO INS	0.00	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 04	AIR-PHOYO		
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	150CT94 CBTL MINES I ENGIN.	DEPT INV INV	DEP CASI FROM DIAM	TH 7.ED 0.M 0.ER CUT S	62 00 TO INS	0.00 SUPPLY 5	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 04	AIR-PHOYO		
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	150CT94 CBTL MINES I ENGIN.	DEPT INV INV PUMP EST OHRS	DEP CASI FROI DIAI	TH 7_ED 0. M 0. M 6. M 6. M 6. M 6. M 6. M 6. M	00 TO INS	0.00 SUPPLY S 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	DRIL 6 04 V PH	AIR-PHOTO		
	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	150CT94 CBTL MINES I ENGIN. ENGIN.	DEPT INV INV PUMP EST OHRS SWD	DEP CASI FROI DIAI	TH 7_ED 0. M 0. M 6	OO TO INS SWC S	0.00 SUPPLY S 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE 2000 M A	DRIL 6 04 V PH		150	C196
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M	150CT94 CBTL MINES I ENGIN. ENGIN.	DEPT INV INV PUMP EST OHRS SWD	DEP CASI FROI DIAI	TH 7_ED 0. M 0. M 6	OO TO INS SWC S	0.00 SUPPLY S 2.59M/D	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS GALINITY DE 2000 M N	DRIL 6 04 V PH	P SALINITY PH		C196

	<u></u>	DE	PARTMEN	T OF MIN	NES - BORE	GENERAL	INDEX		02/	11/78		PAGE	2983
62819 EW02861	LOCATION	MUNNO PAR 4	•066	26 LAT	34 41 13.	9 LONG 1	38 39 01	1.0					
·	REFERENCES	F/N 46469	PERMIT		REF NO	DEF	T REF (M1607/64	B\$632/65		AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD	CBTL		CA	PTH SED	7.62		CORE LAB	DRIL			
		PURPOSE	MINES D ENGIN.I ENGIN.I	INV		ROM AM	0.00 TO	0.00	SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		TER CUT	SMD	SUPPLY	SALINITY DEV	PH			
	UCTAILS	HOW MEASURE	ĒD.	EST		7.32	4.72		N				
		TIME		OHRS			w <u>-</u>		· · · · · · · · · · · · · · · · · · ·				
· ·	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TIME	STATUS		SALINITY PH		
<u> </u>			50CT964	4.72	150CT964				ENGIN.I				CT96
	REMARKS	*FOUNDATION	N TESTIN	NG									
	DRILLING	COMPLETED	180010	4 /	0.6	EPTH	7.62		CORE LAB			•	
	DETAILS	METHOD	CBTL		CA	ASED				DRIL			
	****	DRILLER PURPOSE	MINES (DEPT					LOGGED				
						ROM LAM	0.00 T	0.00	LOGGED SAMPLES ANALYSIS	4			
		STATUS	ENGIN.			ROM	0.00 T	0.00	SAMPLES				<u> </u>
	AQUIFER DETAILS	METHOD OF	ENGIN.	INV	WA DI	ATER CUT	0.00 T	0 0.00	SAMPLES ANALYSIS	PH	<u></u>		· ·
	AQUIFER DETAILS		ENGIN.	INV	WA DI	ROM LAM	0.00 T 6 INS	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			
		METHOD OF	ENGIN.	PUMP	WA DI	ATER CUT	0.00 T 6 INS	SUPPLY	SAMPLES ANALYSIS TECH-LOGS	PH			
		METHOD OF HOW MEASUR TIME DEPTH	ENGIN.	PUMP EST OHRS	WA	ATER CUT	0.00 T 6 INS SWD 	SUPPLY	SAMPLES ANALYSIS TECH-LOGS	PH	SALINITY PH		
	DETAILS	METHOD OF HOW MEASUR TIME DEPTH	ENGIN.	PUMP EST OHRS	WA	ATER CUT	0.00 T 6 INS SWD 	SUPPLY 	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			СТ98
	RECENT INFORMATION	METHOD OF HOW MEASUR TIME DEPTH	SUPPLY ED	PUMP EST OHRS SWD 4.57	WA	ATER CUT	0.00 T 6 INS SWD 	SUPPLY 	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			стя
	RECENT INFORMATION	METHOD OF HOW MEASUR TIME DEPTH 7.62M 1	SUPPLY ED	PUMP EST OHRS SWD 4.57	WA	ATER CUT	0.00 T 6 INS SWD 	SUPPLY 	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	PH			CT98

			EPARIME	NT OF MI	NES - BORE GEN	ERAL INDEX	<u> </u>	02/	11/78		PAGE 298
662819 EW02863	LOCATION	MUNNO PAR	4066	28 LAT	34 41 13.9 L	ONG 138 39	01.1		<u> </u>		<u></u>
_ 1901	REFERENCES	F/N 46471	PERMI	Т	REF NO	DEPT REF	DM1607/64	BS634/65		AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD	CBTL		DEPTH CASED	7.62		CORE LAB	DRIL		
<u> </u>		DRILLER PURPOSE STATUS	MINES ENGIN. ENGIN.	INV	FROM DIAM	0.00 6 INS	то 0.00	SAMPLES ANALYSIS TECH-LOGS	4		
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	WATER	CUT SWD	SUPPLY	SALINITY DE			<u></u>
		HOW MEASUR	ED	EST	7.3	2 4.57		N N			
		TIME		OHRS							<u> </u>
	RECENT INFORMATION	DEPTH 7_62M_1	40CT04/	SWD	SUPP 160CT964	LY METH	MEAS TIME			SALINITY P	
	REMARKS	*FOUNDATIO			10001904		 -	ENGIN.	INV	<u></u>	<u>160CT96</u>
<u></u>	REFERENCES	F/N 46472			34 41 13.9 L	-		BS643/65		AIR-PHOTO	<u> </u>
	REFERENCES	F/N: 46472	PERMI	<u> </u>	REF. NO	DEPT REF	01-1 0M1607/64		· · · · · · · · · · · · · · · · · · ·	AIR-PHOTO	
	REFERENCES		PERMI 190CT9 CBTL MINES	54 DEPT	REF NO DEPTH CASED FROM	7.62 YES 0.00	DM1607/64 TO 7.62	COKE LAB LOGGED SAMPLES	DRIL	AIR-PHOTO	
	REFERENCES DRILLING DETAILS	F/N 46472 COMPLETED METHOD DRILLER	PERMI 190CT9 CBTL	CALLED DEPT	REF NO DEPTH CASED	DEPT REF	DM1607/64 TO 7.62	CORE LAB	DRIL	AIR-PHOTO	
	REFERENCES DRILLING DETAILS	F/N 46472 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	190CT9 CBTL MINES ENGIN ENGIN. SUPPLY	DEPT INV INV	REF NO DEPTH CASED FROM DIAM WATER	7.62 YES 0.00 6 INS	DM1607/64 TO 7.62 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	•	AIR-PHOTO	
	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	190CT9 CBTL MINES ENGIN ENGIN. SUPPLY	DEPT INV	DEPTH CASED FROM DIAM	7.62 YES 0.00 6 INS	DM1607/64 TO 7.62 SUPPLY	CONE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	•	AIR-PHOTO	
	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMI 190CT9 CBTL MINES ENGIN ENGIN.	DEPT INV PUMP EST OHRS	DEPTH CASED FROM DIAM WATER 7.0	7.62 YES 0.00 6 INS CUT SWD	DM1607/64 TO 7.62 SUPPLY	CONE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEN	/ PH	AIR-PHOTO	
	PRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMI 190CT9 CBTL MINES ENGIN ENGIN ENGIN	DEPT INV INV PUMP EST OHRS SWD	DEPTH CASED FROM DIAM WATER 7.0	7.62 YES 0.00 6 INS CUT SWD	TO 7.62 SUPPLY	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	/ PH	SALINITY PH	
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 7.62M 1	PERMI 190CT9 CBTL MINES ENGIN ENGIN ENGIN	DEPT INV INV PUMP EST OHRS SWD	DEPTH CASED FROM DIAM WATER 7.0	7.62 YES 0.00 6 INS CUT SWD	TO 7.62 SUPPLY	CONE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEN	/ PH	SALINITY PH	

			CFARING	NT OF MIN						02/1	1/78		PA	GE 2985
662819 EW02865	LOCATION	MUNNO PAR	4066	30 LAT	34 41	13.9 LONG	5 138 39 0	11.1	<u> </u>		<u> </u>	·		<u></u>
<u> </u>	REFERENCES	F/N 46473	PERM1	IT	REF 1	40 C	PEPT REF	DM1607/64	BS642/65			AIR-PHO	то	
·	DRILLING DETAILS	COMPLETED METHOD	CBTL			DEPTH CASED	7.62		CORE LOGGE	LAB	DRIL	·	<u> </u>	
		DRILLER PURPOSE STATUS	MINES ENGIN. ENGIN.	DEPT INV INV		FROM	0.00 T 6 INS	0.00	SAMPL ANALY TECH-	ES SIS		· · · · · · · · · · · · · · · · · · ·		
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		WATER CUT		SUPPLY	SALINITY	DEV	PH			
	DETAILS	HOW MEASUR	ED	EST		7.01	4.57			N				
		TIME		CHRS				· · · · · · · · · · · · · · · · · · ·			<u> </u>			<u> </u>
	RECENT INFORMATION	DEPTH 7 42W 2	Octor.	SWD		SUPPLY		MEAS TIME		ATUS	~ 	SALINITY		
	REMARKS	*FOUNDATIO		4.57	200019	404			EN	GIN.I	4V			200CT96
62819 OHO2866	LOCATION REFERENCES	MUNNO PAR	4067			04.4 LONG			DM3049/67			AIR-PHO	•T0	/973
662819 OHO2866	LOCATION		4067 PERM	<u> </u>		NO MPA 1 [DEPT REF					AIR-PHO	то	/973
62819 OWO2866	LOCATION	F/N 46416	4067 PERMI	UT	REF	DEPTH CASED FROM	124.97 YES 0.00 1	DM731/58	CORE LOGGE SAMPL	LAB D ES	DRIL 6	AIR-PHO	то	/973
62819 OHO2866	REFERENCES DRILLING DETAILS	F/N 46416 COMPLETED METHOD DRILLER	4067 PERMI	D54 CONTRACTOR	REF	MD MPA 1 DEPTH CASED	124_97	DM731/58	CORE LOGGE SAMPL	LAB D ES (SIS	DRIL	AIR-PHO	то	/973
62819 OW02866	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	LANGE PERMIT SUPPLY	CONTRACTOR COBS COBS	REF	DEPTH CASED FROM DIAM	124 97 YES 0.00 1 6 INS	DM731/58	CORE LOGGE SAMPL ANALY TECH-	LAB ED ES (SIS -LOGS	DRIL 6 04 03	AIR-PHO	то	/973
62819 OHO2866	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	LANGE PERMIT SUPPLY	CONTRACTOR OBS	REF	DEPTH CASED FROM DIAM WATER CUT	124 97 YES 0.00 1 6 INS	DM731/58	CORE LOGGE SAMPL ANALY TECH-	LAB ED ES (SIS -LOGS	DRIL 6 04 03	AIR-PHO	то	/973
62819 OHQ2866	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL PRIV (HIDRO)	CONTRACTOR OBS OBS PUMP EST OHRS	REF I	DEPTH CASED FROM DIAM WATER CUT 104.55	124.97 YES 0.00 1 6 INS	DM731/58 TO 104.55 SUPPLY 436.32M MEAS TIME	CORE LOGGE SAMPL ANALY TECH- SALINITY (D 2313	LAB ED ES (SIS LOGS DEV B M Y	DRIL 6 04 03 PH	SALINITY	PH	/973
62819 OWO2866	DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL PRIV (HIDRO)	CONTRACTOR OBS OBS PUMP EST OHRS	REF I	DEPTH CASED FROM DIAM WATER CUT 104.55	124.97 YES 0.00 1 6 INS	DM731/58 TO 104.55 SUPPLY 436.32M MEAS TIME	CORE LOGGE SAMPL ANALY TECH- SALINITY (D 2313	LAB ED ES (SIS LOGS	DRIL 6 04 03 PH	SALINITY	PH	
62819 OWO2866	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL PRIV (HIDRO)	CONTRACTOR OBS OBS PUMP EST OHRS	REF I	DEPTH CASED FROM DIAM WATER CUT 104.55	124.97 YES 0.00 1 6 INS	DM731/58 TO 104.55 SUPPLY 436.32M MEAS TIME	CORE LOGGE SAMPL ANALY TECH- SALINITY (D 2313	LAB ED ES (SIS -LOGS	DRIL 6 04 03 PH	SALINITY	PH	
662819 ON02866	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL PRIV (HIDRO)	CONTRACTOR OBS OBS PUMP EST OHRS	REF I	DEPTH CASED FROM DIAM WATER CUT 104.55	124.97 YES 0.00 1 6 INS	DM731/58 TO 104.55 SUPPLY 436.32M MEAS TIME	CORE LOGGE SAMPL ANALY TECH- SALINITY (D 2313	LAB ED ES (SIS -LOGS	DRIL 6 04 03 PH	SALINITY	PH	/973

		Di	EPARTMENT	OF MIN	ES - E	BORE GENER	AL INDE	<u> </u>		02/	11/78		PAGE	2986
62819 WHO2867	LOCATION	MUNNO PAR	4067	02 LAT	34 41	03.5 LON	G 138 3	8 42.9						* <u>-</u> * *
representations and the second	REFERENCES	F/N 46417	PERMIT		REF N	NO 11/20	DEPT RE	F DM7	31/58 DM	3049/67		AIR-PHOTO)	/973
<u> </u>	DETAILS	COMPLETED METHOD	B1958	3		DEPTH CASED	13.7 YES			CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	UNKNOWN STOCK	· :	<u> </u>	FROM DIAM	0.0 5 I	0 TO NS 	12.19	SAMPLES ANALYSIS TECH-LOGS	04			
	DETAILS	METHOD OF		· · · · · · · · · · · · · · · · · · ·	_	<u> </u>	<u> </u>		<u></u>					<u> </u>
<u> </u>		HOW MEASUR	ED	<u>.</u>				<u> </u>		·· · · · · · · · · · · · · · · · · · ·	<u>.</u>			
<u></u>	RECENT	DEPTH	<u> </u>	SWD		SUPPLY			S TIME	STATUS	SAMP	SALINITY	PH	
	INFORMATION	12.19M 2	4FEB969	7.62	24FEB	969	<u>W</u> M	LL		STOCK		4285M		FEB966
62819 WW02868	LOCATION	MUNNO PAR				03.6 LO				3049/67		AIR-PHOT	0	/973
	DRILLING	COMPLETED	8195	8	-	DEPTH	13.7	2		CORÉ LAB				
mi <u>. </u>	DETAILS	METHOD DRILLER PURPOSE	UNKNOWN			CASED FROM DIAM	YÉS 0.0 5.1	O TO	6.10	SAMPLES ANALYSIS	6 04			
		STATUS	STOCK							TECH-LOGS				
	AGUIFER DETAILS	METHOD OF		<u> </u>				<u> </u>			<u> </u>	<u>. </u>		·
		TIME		,					· · ·	- <u></u>				
	RECENT INFORMATION	DEPTH		SWD		SUPPL			S TIME	STATUS	SAMP	SALINITY	PH	<u> </u>
<u> </u>		13.72M ()5JUN962				k			STOCK		4670M	OX	5J UN95 8
											· · ·			
<u> </u>	<u></u>		-											
<u></u>	<u> </u>	<u> </u>		·										
				***	*** GF	RID REF EO	6 ****							

		DEP	ARTMENT OF MINE	S - BORE GENE	RAL INDEX		02/	11/78	P	AGE 2987
62819 WWO2869	LOCATION	MUNNO PAR 01	21 01 LAT 3	4 40 36.4 LO	NG 138 37 3	36.8			, , , , , , , , , , , , , , , , , , , 	
	REFERENCES	F/N 46378	PERMIT	REF NO	DEPT REF	DM2645/69			AIR-PHOTO	/973
	DRILLING DETAILS	COMPLETED METHOD DRILLER P	1940 RIV CONTRACTOR	DEPTH CASED FROM	12.19 NO		CORE LAB LOGGED SAMPLES	DRIL 6		
<u> </u>		PURPOSE U	NKNOWN TOCK+IRRIGATION	DIAM	· · · · · · · · · · · · · · · · · · ·	<u> </u>	ANALYSIS TECH-LOGS	Ŏ4 03		
	AQUIFER DETAILS	METHOD OF SU	PPLY WALL	WATER C	UT SWD	SUPPLY	SALINITY DEV	PH		
		HOW MEASURED	EST OHRS	12.19	6.10	54.43M/I	D 2670 M Y			
	RECENT	DEPTH	SWD	SUPPL	V METU	MEAS TIME	STATUS	CAMO	SALINITY PH	
	INFORMATION			8APR948 54				JANT	2670M	28APR94
62819 WH02870	REFERENCES	MUNNO PAR 01 F/N 46379		REF NO	NG 138 37	47.1	·	<u> </u>	AIR-PHOTO	/506
	DRILLING	COMPLETED	B1962	DEPTH	9.14		CORE LAS			
	DETAILS	METHOD DRILLER PURPOSE	inacaolina	CASED FROM DIAM	NO		SAMPLES ANALYS IS			· · · · ·
			STOCK+IRRIGATION				TECH-LOGS			<u> </u>
	AQUIFER DETAILS	METHOD OF SU		WATER 1		SUPPLY	SALINITY DEV	PH		-
		TIME	OHRS		<u> </u>	<u></u>	<u> </u>		·	<u> </u>
	RECENT INFORMATION	DEPTH	SWD	SUPP		MEAS TIME	STATUS	SAMP	SALINITY PH	
			4.57	54.	.43M/D WMLL	EST 0	STOCK			22MAY96
<u></u>										
<u> </u>	<u></u>								· · · · · ·	
									- ··· · · · · · · · · · · · · · · · · ·	
				** GRID REF FO	34		<u> </u>			

	<u>. </u>	DI	PARTME	NT OF M	INES - B	ORE GENER	AL INDEX				02/1	11/78	P	AGE 298
562819 WW02871	LOCATION	MUNNO PAR (0121	03 LA	734 40 E	53.4 LON	G 138 37	38.1	1			<u> </u>	<u> </u>	
and the second of	REFERENCES	F/N 46380	PERMI	Γ 	REF N)	DEPT REF						AIR-PHOTO	/506
	DRILLING DETAILS	COMPLETED METHOD	B19	55		DEPTH CASED	9.14			CORE LA	8			
		DRILLER PURPOSE STATUS	IRRIGA IRRIGA	TION TION		FROM DIAM	0.00 6 IN	TO S	0.00	SAMPLES ANALYSI TECH-LO	S	6 04		
	AGUIFER	METHOD OF	SUPPLY	LIMI I	_	WATER CU			SUPPLY	SALINITY	DEV	PH		
	DETAILS	HOW MEASUR	ED	EST		6.10	0.0		<u> جن جن جد حد حد</u>	2642 M	Y	**	-	
		TIME		OHRS										<u></u>
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	MET		AS TIME	STAT		SAMP	SALINITY PH	<u> </u>
			APR955		<u> </u>	· .	UML	L	<u> </u>	STOC			2642M	04APR95
	DRILLING DETAILS	COMPLETED METHOD DRILLER	O7SEP9 RTRY MINES	DEPT		DEPTH CASED FROM	15.24 NO	<u>. </u>	-	CORE LA LOGGED SAMPLES	 }	DRIL	<u> </u>	<u> </u>
<u> </u>	· · · · · · · · · · · · · · · · · · ·	STATUS	SEISMI SEISMI	c		DIAM			<u> </u>	ANALYSI TECH-LO	<u>s</u>			
	AQUIFER DETAILS	METHOD OF										· <u>-</u>	 	
		TIME												
	RECENT INFORMATION	DEPTH		SWD		SUPPLY			AS TIME	STAT		SAMP	SALINITY PH	
		15.24M 0	7SEP959	ı				-		SEIS	SMIC		· · · · · · · · · · · · · · · · · · ·	07SEP95
			_			· · · · · · · · · · · · · · · · · · ·			<u>`</u>					•
										 				
<u> </u>			10,0		<u> </u>	<u> </u>	•		·	·	<u></u>			<u> </u>

		<u>D</u>	EPARTMEN	T OF MINE	S - BORE GEN	ERAL IN	DEX			02/1	1/78	İ	PAGE	2989
62819 WW02873	LOCATION	MUNINO PAR 4	4108	01 LAT 3	4 41 24.1 1	ONG 138	37 0	9.0				<u> </u>	_	****
	REFERENCES	F/N 46382	PERMIT	ſ	REF NO	DEPT	REF				 	AIR-PHOTO	/	506
<u>, , , , , , , , , , , , , , , , , , , </u>	DRILLING DETAILS	COMPLETED METHOD			DEPTH CASED	NO 6	-10		CORE	LAB				
<u> </u>		DRILLER PURPOSE STATUS	UNKNOWN STOCK	V	FROM DIAM	· · · · · · · · · · · · · · · · · · ·			SAMPLI ANALY TECH-	SIS				
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	· <u></u>	WATER	CUT	SWD	SUPPLY	SALINITY	DEV	РН			·
		HOW MEASURE	ED	EST	4.5	7	4 . 57	87.26M/	D	Y			<u> </u>	
	RECENT	DEPTH		SWD			METH	MEAS TIME	ST	ATUS	SAMP	SALINITY PH	····	
	INFORMATION	6.10M		4.57	8	7_26M/D		EST 0		OCK+IR	-			
662819-W02874	LOCATION	MUNNO PAR	4108	02 LAT 3	4 41 35.9	ONG 13	36.5	6-6		<u> </u>				
	PEFERENCES	F/N 46383	PERMI	T	REF NO	DEPT	REF		· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	AIR-PHOTO		506
<u></u>	DRILLING	COMPLETED		<u> </u>	DEPTH		49	<u> </u>	CORE	LAB		<u> </u>		
·· <u>·</u>	DETAILS	METHOD DRILLER PURPOSE	UNKNOW	N	CASED FROM DIAM	NO			SAMPL ANALY	SIS				
		STATUS	STOCK						TECH-	LUGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY		WATER		SWD	SUPPLY	SALINITY	DEV	PH		· · · · · ·	
		HOW MEASUR TIME	€0	EST	4.	i7	4.57	54.43M/	Δ	Y	<u></u> v	<u>.</u>		<u> </u>
	RECENT INFORMATION	DEPTH		SWD		PLY		MEAS TIME		ATUS	SAMP	SALINITY PH	<u> </u>	· .
	جن فرین مسموم م			4.57	5	4.43M/D	-	EST 0	ST	OCK				
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>						·					
<u> </u>				<u> </u>		<u> </u>		 ,,	, <u></u>			·	<u> </u>	
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		0	EPARTMENT OF	MINES - BOR	E GENERA	L INDEX			02/11/	78		PAGE	2990
62819 WW02875	LOCATION	MUNNO PAR	4108 03 L	AT 34 41 42	2.5 LONG	38 37 1	3.7				<u></u>		
	REFERENCES	F/N 46384	PERMIT	REF NO	C	EPT REF	DM3047/67	BS119/67			AIR-PHOTO)	/972
	DETAILS	COMPLETED METHOD	1950		EPTH CASED	112.78 YES		CORE L LOGGED	DF	RIL			
		DRILLER PURPOSE STATUS	PRIV CONTRAC UNKNOWN STOCK+IRRIGA		FROM DIAM	0.00 1 6 INS	106.68	SAMPLE ANALYS TECH-L	S 6 IS 04				<u> </u>
·	AQUIFER DETAILS	METHOD OF	SUPPLY PLIMP		ATER CUI		SUPPLY	SALINITY	DEV	PH .			
		HOW MEASUR	ED EST	≀S	4.57 106.68	0.00	654.91M	/D 1956	N M Y	<u></u>	· · · · · · · · · · · · · · · · · · ·		
<u>, , , , , , , , , , , , , , , , , , , </u>	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH	MEAS TIME	STA	TUS	SAMP	SALINITY	ম 	
	200000000000000000000000000000000000000		8MAY958		654.9	1M/D PLIMP	EST O	958 STO	CK+IRR	IGAT	1985M	28	MAY958
62819-0W02876	LOCATION	MUNNO PAR		AT 34 41 2					<u> </u>		<u> </u>		
<u> </u>	REFERENCES	F/N 46618	PERMIT	REF_NO	MPA 2	DEPT REF	DM3047/67	<u>,</u>	<u> </u>	<u> </u>	AIR-PHOTO	<u> </u>	/973
	DRILLING DETAILS	COMPLETED METHOD	1960		DEPTH CASED	121.92 YES		CORE L	AB		<u> </u>		
	DEINICS	DRILLER PUT POSE	PRIV CONTRAC	CTOR	FROM DIAM		TO 98.70	ANALYS	IS 0				
		STATUS	HYDRO.08S					TECH-L	.OGS				
	AQUIFER DETAILS	METHOD OF			· · · · · · · · · · · · · · · · · · ·		· · · ·	<u> </u>		<u> </u>		<u> </u>	
		HOW MEASU! TIME	₹ E O	<u></u>	<u></u>			· · · · · · · · · · · · · · · · · · ·					
	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH	MEAS TIME		TUS	SAMP	SALINITY I	PH	
		121.92M		.72 27JUL96	0 728.5	1M/D PUMP	EST 0		RO.OBS		5200C	7.8 14	MAY976
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	· .							<u></u>			
	<u> </u>	<u>.</u>		<u></u>		<u></u>						<u></u>	
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		DI	PARTMENT	OF MINES	- BORE GE	NERAL I	NDEX		02/1	1/78	PA	NGE 2991
62819 SP02877	LOCATION	MUNNO PAR 4	108 0	5 LAT 34	41 09.9	LONG 13	8 37 30).8				· <u> </u>
	REFERENCES	F/N 46385	PERMIT	R	EF NO	DEPT	REF E	3514/60		2.000	AIR-PHOTO	_
		COMPLETED	07SEP959		DEPTH	1 NO	5.24		CORE LAB	DRIL		
		DRILLER PURPOSE STATUS	MINES DEP SEISMIC SEISMIC	т	FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	1		
	AQUIFER	METHOD OF	SUPPLY	·						·		Carlo September 1
	DETAILS	HOW MEASUR	ED									
		TIME	<u> </u>			<u> </u>	<u> </u>		<u> </u>		<u> </u>	
	RECENT INFORMATION	DEPTH		WD		PLY		MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>
	INFORMATION								SEISMIC			075EP95
42819 SP02878	LOCATION	MUNINO PAR			41 17.1		_		<u></u>	<u></u>	AVD DUOTO	
	REFERENCES	F/N 46386	- PEKWITI-		REF NO	DEP	KEF_	BS14/60	<u> </u>		AIR-PHOTO	
	DRILLING	COMPLETED	08SEP959		DEPTH		5.24		CORE LAB	DOT!	<u> </u>	
	DETAILS	METHOD DRILLER PURPOSE	RTRY MINES DEF	PT	CASE FROM DIAM	NO NO			LOGGED SAMPLES ANALYSIS	DRIL 1		
<u> </u>		STATUS	SEISMIC		DIM	· •		<u> </u>	TECH-LOGS		<u>·</u>	
et general year of the second	AQUIFER	METHOD OF	SUPPLY					<u> </u>	<u> </u>		<u> </u>	<u></u>
	DETAILS	HOW MEASUR	ED	· · · · · · · · · · · · · · · · · · ·				 -			·- <u></u>	·
<u></u> -	·	TIME	<i></i>									
	RECENT INFORMATION	DEPTH		SWD		PPLY		MEAS TIME	STATUS		SALINITY PH	
	**************************************								SEISMIC			OBSEP95
<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u></u>		<u> </u>	<u>. </u>		<u> </u>	<u> </u>	· <u> </u>	<u> </u>	
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62819 SP02879	LOCATION	MUNNO PAR	4108	07 LAT	34 41	14.0 LC	NG 138	37 40	0.5				,, <u>.</u>
	REFERENCES	F/N 46387	PERMIT		REF N	0	DEPT I	REF I	BS13/60			AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD DRILLER	OBSEP959 RTRY MINES DI		<u></u>	DEPTH CASED FROM	NO 15	.24	- 4	CORE LAB LOGGED SAMPLES	DRIL		
		PURPOSE STATUS	SEISMIC SEISMIC	,		MAID		100		ANALYSIS TECH-LOGS		<u> </u>	<u> </u>
	AQUIFER DETAILS	METHOD OF				<u> </u>	_		<u>.</u>	<u></u>			
		HOW MEASUR	EU			·	.		<u></u>		<u> </u>	<u> </u>	
	RECENT	DEPTH	<u>.</u>	SWD	<u> </u>	SUPPI		METH	MEAS TIME	STATUS		SALINITY PH	.
	INFORMATION		8SEP959							SEISMI			08SEP95
62819 WJ02880	LOCATION	MUNNO PAR	4108	OS LAT	34 41	05_4_L	ONG 138	37 4	7.5	<u> </u>			<u>-</u>
	REFERENCES	F/N 46388	PERMIT	·	REF N	0	DEPT	REF		<u>-</u>	<u> </u>	AIR-PHOTO	/506
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	MPLETED METHOD	B196	2		CASED		<u> </u>		CORE LAB	<u> </u>		<u> </u>
	VEINIC3	DRILLER PURPOSE	_UNKNOWN		··· <u>·</u>	FROM DIAM				SAMPLES ANALYSIS			<u></u>
		STATUS	STOCK							TECH-LOGS	.		
	AQUIFER DETAILS	METHOD OF			· · · · · · · · · · · · · · · · · · ·	<u> </u>	_				-		
		HOW MEASUR TIME	(EV				·		<u>.</u>	<u> </u>	<u> </u>	·	
	RECENT INFORMATION	DEPTH		SWD		SUPP		METH	MEAS TIME	STATUS		SALINITY PH	<u></u>
								WMLL		STOCK			22MAY96
· · · · · · · · · · · · · · · · · · ·		<u> </u>				<u>_</u>					<u> </u>	<u> </u>	
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		DE	PARTMENT C	F MINES	- BORE GENER	AL INDEX			02/11	/78		PAGE 2993
562819 WW02881	LOCATION	MUNNO PAR 4	108 09	LAT 34	41 42.3 LON	IG 138 37 1	12.1			·		··· · · · · · · · · · · · · · · · · ·
	REFERENCES	F/N 46389	PERMIT	A544 RE	F NO	DEPT REF	DM3047/67				AIR-PHOTO	······································
	DRILLING DETAILS	COMPLETED	25JAN974		DEPTH CASED	114.30 YES		CORE LA		RIL		
·		PURPOSE	PRIV CONTR UNKNOWN STOCK+IRRI		FROM DIAM SCREEN	5 INS	114.30 114.3	SAMPLES ANALYSI TECH-LO	is (4 03		
<u> </u>	AQUIFER DETAILS	METHOD OF S	UPPLY PUR	<u> </u>	WATER CL	IT SWD	SUPPLY	SALINITY	DEV	РН		
<u> </u>	VETRIES	HOW MEASURE		HRS	24.38 85.95	8.53 8.23		2223 1	N 1 Y	7.4	· · · · · ·	
	<u> </u>			 								
·	RECENT INFORMATION	114.30M 25	SI JAN974		SUPPLY		MEAS TIME	STAT STO		SAMP RIGAT	SALINITY F	7.4 25JAN97
62819 HAIQ2882	LOCATION	MUNNO PAR 4	05201	LAT 34	41 53.4 LON	IG 138 38 7	23.6					
		F/N 46436	PERMIT	RE	E NO	DEPT REF				<u> </u>	AIR-PHOTO)
	DRILLING	COMPLETED	<u></u>					CORE LA	N B			
	DETAILS	METHOD DRILLER PURPOSE	·		CASED FROM DIAM			SAMPLES ANALYS	 S			
		STATUS						TECH-LO	OGS			
	AQUIFER DETAILS	METHOD OF S			WATER CO		SUPPLY	SALINITY	DEV	PH		
		HOW MEASURE TIME	io Es		5,49	5.49	54_43M	<u> </u>	<u> </u>	<u></u> .	<u> </u>	
	RECENT INFORMATION	DEPTH		ND	SUPPL		MEAS TIME	STA		SAMP	SALINITY F	ንዘ
<u> </u>		9.14M		5.49	54.0	43M/D	EST 0		CK+IRF	RIGAT		
					<u> </u>						<u> </u>	<u> </u>
			, i				<u> </u>	<u> </u>	<u> </u>	<u> </u>		
		······································				<u> </u>	- · · · · · · · · · · · · · · · · · · ·	<u></u>			<u> </u>	
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		U	EPARTMEN	T OF MI	NES - B	ORE GENE	RAL I	DEX	<u> </u>		02/1	1/78		PAG	E 2994
62819 EW02883	LOCATION	MUNNO PAR	4053	01 LAT	34 41	27.8 LO	NG 13	3 38 3	39.5			··_·		· · · · · · · ·	
	REFERENCES	F/N 46426	PERMIT	r	REF N	10	DEPT	REF	DM1371/68	BS1014/69	DM136	0/68	AIR-PHOT	О	/691
	DRILLING DETAILS	COMPLETED	APR90	59		DEPTH CASED	NO.	5.55		CORE I		GEOL	<u> </u>		
		DRILLER PURPOSE STATUS	MINES (ENGIN.) ENGIN.	[NV		FROM DIAM				SAMPLI ANALY: TECH-I	ES SIS	4 1			
<u> </u>	AQUIFER DETAILS	METHOD OF				<u>.</u>			· · · · · · · · · · · · · · · · · · ·				<u> </u>	··· <u></u>	<u> </u>
<u> </u>		TIME	EU	- 				·	<u> </u>	<u> </u>			<u> </u>		<u> </u>
<u> </u>	RECENT INFORMATION	DEPTH		SWD		SUPPL			MEAS TIM		ATUS		SALINITY		
	REMARKS			VESTIGAT	LION			·	<u> </u>		GIN.I				<u> PR969</u>
12819 EH02884	LOCATION	MUNNO PAR	405.3	02 LAT	<u> 34 41</u>	27.9 LC	NG 13	8 38	39.5						
62819 EW02884	REFERENCES							_		8_DM136O/68	BS10	14/69	AIR-PHO	то	
62819 EWQ2884	REFERENCES	F/N 46427	2 PERMI	Ī		VO DEPTH	_DEPI	_		8_0M1360/68 CORE		14/69	AIR-PHO	то	
52819 EWQ2884	REFERENCES	F/N 46427	11HOV9 RTRY MINES	SEPT		V O	DEPT	REF		CORE_ SAMPL ANALY	LAB ES SIS	14/69	AIR-PHO	TO	
52819 5W02884	DRILLING DETAILS AQUIFER	E/N 46427 COMPLETED METHOD DRILLER PURPOSE	11HOV9 RTRY MINES ENGIN.	SEPT		DEPTH CASED FROM	_DEPI	REF		CORE_	LAB ES SIS		AIR-PHO	то	
62819 EW02884	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR	11HOV9 RTRY MINES ENGIN. ENGIN.	SEPT		DEPTH CASED FROM	_DEPI	REF		CORE_ SAMPL ANALY	LAB ES SIS		AIR-PHO	ТО	
52819 EHQ2884	AGUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	11HOV9 RTRY MINES ENGIN. ENGIN.	SEPT		DEPTH CASED FROM	NO NO	REF 8.84		CORE SAMPL ANALY TECH-	LAB ES SIS	4 1	AIR-PHO		
62819 EHQ2884	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUE TIME DEPTH	11HOV9 RTRY MINES ENGIN. ENGIN.	68 DEPT INV INV		DEPTH CASED FROM DIAM	NO NO	REF	DM1371/6	CORE SAMPL ANALY TECH-	ES SIS LOGS	4 1 SAM		РН	1NOV98
52819 EW02884	AGUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUE TIME DEPTH	PERMI 11HOV9 RTRY MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV	REF	DEPTH CASED FROM DIAM	NO NO	REF	DM1371/6	CORE SAMPL ANALY TECH-	ES SIS LOGS	4 1 SAM	P SALINITY	РН	1NOV96
62819 ELIQ2884	AGUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 8.84M	PERMI 11HOV9 RTRY MINES ENGIN. ENGIN. SUPPLY RED	DEPT INV INV	REF	DEPTH CASED FROM DIAM	NO NO	REF	DM1371/6	CORE SAMPL ANALY TECH-	ES SIS LOGS	4 1 SAM	P SALINITY	РН	1NOV96

		DE	EPARTMEN	T OF MI	NES - BORE GENE	RAL IN	DEX			02/11/	78		PAGE	2995
662819 EW02885	LOCATION	MUNNO PAR	4053	03 LAT	34 41 27.9 LC	NG 138	38	39.6				,		
	REFERENCES	F/N 46428	PERMIT		REF NO	DEPT	REF	DM1371/68	DM1360/68	BS1014/	/69	AIR-PHOT	0	
	DRILLING DETAILS	METHOD	RTRY		DEPTH CASED	NO 9	.14		CORE L					
· · · · · · · · · · · · · · · · · · ·		DRILLER PURPOSE STATUS	MINES D ENGIN.I ENGIN.I	NV	FROM		-		SAMPLE ANALYS TECH-L	IS	1			
	AQUIFER DETAILS	METHOD OF	SUPPLY			· · · · · · · · · · · · · · · · · · ·	<u> </u>	·	<u></u>			<u></u>		
		HOW MEASURE	ED											
	<u> </u>	TIME						<u> </u>		<u> </u>	·			
	RECENT INFORMATION			SWD	SUPPL			MEAS TIME		TUS		SALINITY		·
	REMARKS	*SOIL MOIS		/ESTIGAT	ION				_ <u></u> <u>EN</u> G	IN. INV		<u></u>	1	1NO/96
1000+7-8WJ4000-	LOCATION	MUNINO PAR	4053	O4 LAT	34 41 27 9 11	ONG 138	38	39_5	<u> </u>		÷	<u> </u>		
		F/N 46429							DM1360/68	BS1014	/69	AIR-PHO	то	
662819 EWO2886	DRILLING DETAILS	E/N 46429 COMPLETED METHOD	PERMIT	58	REF NO DEPTH CASED	DEPT			CORE L	AB		AIR-PHO	то	
	REFERENCES DRILLING	F/N 46429	PERMIT	S8	REF_NO	DEPT	REF			AB S 4	/69	AIR-PHO	то	
92917 \$802099	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE	11NOV90 RTRY MINES I ENGIN.	S8	REF NO DEPTH CASED FROM	DEPT	REF		CORE L SAMPLE ANALYS	AB S 4		AIR-PHO	го	
102317 EM. 2000	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	11MOV90 RTRY MINES (ENGIN. ENGIN.	S8	REF NO DEPTH CASED FROM	DEPT	REF		CORE L SAMPLE ANALYS	AB S 4		AIR-PHO	го	
**************************************	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	11MOV90 RTRY MINES (ENGIN. ENGIN.	S8	REF NO DEPTH CASED FROM	DEPT	REF		CORE L SAMPLE ANALYS	AB S 4		AIR-PHO	то	
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT	S8	REF NO DEPTH CASED FROM	DEPT NO NO	REF		CORE L SAMPLE ANALYS TECH-L	AB 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 SAMP	AIR-PHO	PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	11MOV90 RTRY MINES (ENGIN. ENGIN.	S8 DEPT INV	REF NO DEPTH CASED FROM DIAM SUPP	DEPT NO NO	REF	DM1371/68	CORE L SAMPLE ANALYS TECH-L	AB 4 HIS OGS	1 SAMP		PH	100/90
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMITTON PERMIT	S8 DEPT INV INV	REF NO DEPTH CASED FROM DIAM SUPP	DEPT NO NO	REF	DM1371/68	CORE L SAMPLE ANALYS TECH-L	AB 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 SAMP		PH	100098
	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH 8.84M 1	PERMITTON PERMIT	S8 DEPT INV INV	REF NO DEPTH CASED FROM DIAM SUPP	DEPT NO NO	REF	DM1371/68	CORE L SAMPLE ANALYS TECH-L	AB 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 SAMP		PH	11100/92

<u> </u>	<u></u>		EPARTMEN	T OF MINE	ES - BOR	E GENER	AL INDEX		02/	11/78	P	AGE 299
62819 EW02887	LOCATION	MUNNO PAR	4053	05 LAT	34 41 27	.9 LON	G 138 38	39.5		<u> </u>		<u></u>
	REFERENCES	F/N 46430	PERMIT	-	REF NO		DEPT REF	DM1371/68	DM1360/58 BS10	14/69	AIR-PHOTO	<u>_ </u>
	DRILLING DETAILS	COMPLETED METHOD	RYRY			EPTH ASED	8.84 NO		CORE LA			
<u>-</u>		DRILLER PURPOSE STATUS	MINES D ENGIN.I ENGIN.I	INV		ROM IAM			SAMPLES ANALYSIS TECH-LOGS	4 1		
··	AQUIFER DETAILS	METHOD OF		· · · · · · · · · · · · · · · · · · ·		·		· · · · · · · · · · · · · · · · · · ·				
		TIME	RED		<u> </u>	<u>.</u>				<u> </u>		
	RECENT INFORMATION	DEPTH	<u>_</u>	SWD		SUPPLY		H MEAS TIME		SAMP	SALINITY PH	<u> </u>
	IN: ORBATION		2NOV968						ENGIN I	NV		12NOV9
<u> </u>	REMARKS	*SOIL MOIS	TURE INV	/ESTIGATIO	ON							
62819 SP02888	REFERENCES	MUNINO PAR						20.6 BS14/60			AIR-PHOTO	
	DRILLING	COMPLETED	000000	:0	•	FOTIL	45 34					
	DETAILS	METHOD GRILLER PURPOSE	OSSEP95 RTRY MINES D SEISMIC	EPT	Í	ASED ROM	15.24 NO		CORE LAB LOGGED SAMPLES ANALYSIS	DRIL	<u> </u>	:_ <u></u> _
		STATUS	SEISMIC		_			,	TECH-LOGS			
	AQUIFER DETAILS	METHOD OF			<u> </u>	···		<u> </u>		· <u>··</u> .	<u> </u>	
		TIME	K&D			· · ·				<u> </u>		
	RECENT	DEPTH		SWD	<u></u>	SUPPLY		H MEAS TIME		SAMP	SALINITY PH	<u> </u>
	********	15.24M	08SEP959		•				SEISMIC			OBSEP9
		·										
					-				<u> </u>			· .

		PARIMENI	OF MINE	S - BORE GENE	RAL INDEX			02/	11/78	F	AGE 2997
LOCATION	MUNNO PAR 4	•053	07 LAT 3	4 41 35.2 LO	NG 138 38	29.8					
REFERENCES	F/N 46432	PERMIT		REF NO	DEPT REF	BS13	/60			AIR-PHOTO	<u> </u>
DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	RTRY		DEPTH CASED FROM DIAM	15.24 NO			CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL		
AQUIFER DETAILS											
RECENT INFORMATION	DEPTH 15_24M O	SSEP959	SWD	SUPPL	Y MET	H MEAS	TIME	STATUS		SALINITY PH	08SEP95
LOCATION								· .		ATP-PHOTO	/506
DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	· · · · · · · · · · · · · · · · · · ·		CASED FROM DIAM				CORE LAB SAMPLES ANALYSIS TECH-LOGS			
AQUIFER DETAILS											
RECENT INFORMATION		2MAY962	SWD					STATUS		SALINITY PH	33444/57
	23001 2	in 1702		361			U 902	UNICHOWIN			22MAY96
	REFERENCES DRILLING DETAILS AGUIFER DETAILS RECENT INFORMATION LOCATION REFERENCES DRILLING DETAILS AGUIFER DETAILS RECENT REFERENCES F/N 46432 DRILLING COMPLETED SETHOD DRILLER PURPOSE STATUS AGUIFER METHOD OF STATUS HOW MEASURE TIME RECENT DEPTH INFORMATION 15_24M OF STATUS REFERENCES F/N 46433 DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AGUIFER METHOD OF STATUS AGUIFER METHOD OF STATUS AGUIFER METHOD OF STATUS	REFERENCES F/N 46432 PERMIT DRILLING COMPLETED OBSEP959 DETAILS XETHOD RIRY DRILLER MINES DE PURPOSE SEISMIC STATUS SEISMIC AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH INFORMATION 15.24M OBSEP959 LOCATION MUNNO PAR 4053 REFERENCES F/N 46433 PERMIT DRILLING COMPLETED DETAILS METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DETAILS METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH	REFERENCES F/N 46432 PERMIT DRILLING COMPLETED OBSEP959 DETAILS METHOD RTRY DRILLER MINES DEPT PURPOSE SEISMIC STATUS SEISMIC AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD 15_24M OBSEP959 LOCATION MUNNO PAR 4053 OB LAT 3 REFERENCES F/N 46433 PERMIT DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD RECENT DEPTH SWD	REFERENCES F/N 46432 PERMIT REF NO DRILLING COMPLETED OBSEP959 DEPTH CASED PURPOSE SEISMIC DIAM STATUS SEISMIC DIAM AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPL INFORMATION 15.24M OBSEP959 LOCATION MUNNO PAR 4053 OB LAT 36.41 24.9 LO REFERENCES F/N 46433 PERMIT REF NO DRILLING COMPLETED DETAILS METHOD CASED DETAILS METHOD CASED DETAILS METHOD STATUS AQUIFER METHOD OF SUPPLY DETAILS METHOD FROM DIAM STATUS AGUIFER METHOD OF SUPPLY DETAILS METHOD OF SUPP	REFERENCES F/N 46432 PERMIT REF NO DEPT REF DRILLING COMPLETED 08SEP959 DEPTH 15.24 DETAILS METHOD RIRY CASED NO DRILLER MINES DEPT FROM PURPOSE SEISMIC DIAM AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY MET INFORMATION 15.24M 08SEP959 LOCATION MUNNO PAR 4053 08 LAT 36 41 24.9 LONG 138 38 REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD CASED DETAILS METHOD FROM STATUS AQUIFER METHOD OF SUPPLY DETAILS METHOD	REFERENCES F/N 46432 PERMIT REF NO DEPT REF BS13. DRILLING COMPLETED OBSEP959 DEPTH 15.24 DETAILS XETHOD RIRY CASED NO DRILLER MINES DEPT FROM PURPOSE SEISMIC DIAM AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS INFORMATION 15.24M OBSEP959 LOCATION MEANO PAR 4053 OB LAT 36 41 24.9 LONG 138 38 31.1 REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD CASED DETAILS METHOD CASED STATUS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DIAM REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD CASED PURPOSE STATUS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS	REFERENCES F/N 46432 PERMIT REF NO DEPT REF BS13/60 DRILLING COMPLETED 08SEP959 DEPTH 15.24 DETAILS METHOD RIRY CASED NO PURPOSE SEISMIC DIAM AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME INFORMATION 15.24M 08SEP959 LOCATION MUNNO PAR 4053 08 LAT 36 41 24.9 LONG 138 38 31.1 REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD CASED DETAILS METHOD FROM DIAM AQUIFER PURPOSE DIAM AGUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DIAM REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD FROM DIAM REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD FROM DETAILS METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME	LOCATION MUNNO PAR 4053 07 LAT 34 41 35.2 LONG 138 38 29.8 REFERENCES F/N 46432 PERMIT REF NO DEPT REF BS13/60 DRILLING COMPLETED 08SEPP59 DEPTH 15.24 CORE LAB LOGGED NO LOGG	REFERENCES F/N 46432 PERMIT REF NO DEPT REF BS13/60 DRILLING COMPLETED USEPPSP DEPTH 15.24 CORE LAB LOGGED DRILL SETHOLD RIRY CASED NO SAMPLES ANALYSIS TECH-LOGS DRILLER MINES DEPT FROM SAMPLES ANALYSIS TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SIND SUPPLY METH MEAS TIME STATUS SAMP INFORMATION 15.24M OBSEPPSP SEISMIC LOCATION MINNO PAR 4053 OB LAT 36.41 24.9 LONG 138 38 31.1 REFERENCES F/N 46433 PERMIT REF NO DEPT REF DRILLING COMPLETED CASED SAMPLES STATUS SAMP PROPOSE SISMIC AQUIFER FROM SAMPLES STATUS THE STATUS SAMP PROPOSE SISMIC AQUIFER FROM SAMPLES STATUS STATUS SAMP PROPOSE STATUS SAMP PROPOSE STATUS STATUS SAMP PROPOSE STATUS STATUS STATUS STATUS STATUS STATUS STATUS STATUS SAMP PROPOSE STATUS SAMP SAMP SAMP STATUS SAMP SAMP SAMP SAMP SAMP SAMP SAMP SAM	REFERENCES F/N 46432 PERMIT REF NO DEPT REF BS13/60 AIR-PHOTO DRILLING COMPLETED DRISEPSSY DEPTH 15.24 CORE LAB DRILLER MINES DEPT FROM ANALYSIS TECH-LOGS PURPOSE SEISMIC DIAM ANALYSIS TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOM MEASURED TIME RECENT 15.24 DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH REF NO DEPT REF AIR-PHOTO DRILLING COMPLETED CASED CORE LAB DETAILS MINNO PAR 4053 OR LAT 36.41 24.9 LONG 138 38 31.1 REFERENCES F/N 46433 PERMIT REF NO DEPT REF AIR-PHOTO DRILLING COMPLETED CASED CORE LAB DETAILS METHOD CASED FROM SAMPLES ANALYSIS STATUS STATUS THE STATUS SAMP SALINITY PH DETAILS METHOD CASED STATUS THE STATUS SAMP SALINITY PH DETAILS METHOD TO CASED STATUS THE STATUS SAMP SALINITY PH DETAILS METHOD TO CASED STATUS THE STATUS SAMP SALINITY PH DETAILS METHOD OF SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH DETAILS METHOD OF SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH DETAILS METHOD OF SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	

			DEPARTME	NT OF MINE	- BORE G	ENERAL II	DEX		02/	11/78	P	AGE 299
662819 WW02891	LOCATION	MUNNO PAR	4054	01 LAT 34	4 41 19.7	LONG 13	38 (07.3		·	<u></u>	
	REFERENCES	F/N 4641	9 PERMI	T I	REF NO	DEPT	REF	DM3046/67		····	AIR-PHOTO	/972
	DRILLING DETAILS	COMPLETED METHOD	B196	66	DEPT CASE	H 129	.54		CORE LAB			
,		DRILLER PURPOSE STATUS	STOCK+	ONTRACTOR IRRIGATION IRRIGATION	FROM DIAM		.00 MM	TO 105.00	SAMPLES ANALYSIS TECH-LOGS	03 04		
	AQUIFER DETAILS	METHOD OF		 ,		<u></u>		<u></u>	· · · · · · · · · · · · · · · · · · ·	···		
<u></u>		TIME	RED			<u> </u>	<u></u>		<u> </u>			
 	RECENT	DEPTH		SWD		PPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	<u>.</u>
	INFORMATION	129.54M	29NOV971		2DEC967 4	18_68M/D	PUMP	EST 0 S	71 STOCK+1	RRIGAT	3750C 7.7	04APR9
62819 WW02892	REFERENCES	MUNINO PAR		02 LAT 3	4 41 21.0 REF NO	LONG 13		06.6			AIR-PHOTO	/506
	DRILLING	COMPLETED	819	, o	AFOT		. 04				1,211 1,1010	
	DETAILS	METHOD DRILLER PURPOSE	- TINK MOM		CASE FROM	D NO	.01	· <u></u>	LOGGED SAMPLES ANALYSIS	DRIL 6 04 03		
		STATUS	STOCK+	IRRIGATION					TECH-LOGS	<u>U4 U3 .</u>	· · ·	·
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		R CUT	SWD	SUPPLY	SALINITY DEV	PH		
· · · · · · · · · · · · · · · · · · ·		HOW MEASU TIME	RED	OHRS	4	.57	4.57	· · ·	3042 M Y			
	RECENT	DEPTH		SWD	SU	PPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION		22MAY962	4.57 2	2APR948				STOCK+I		3042M	22APR94
<u> </u>		<u> </u>	<u></u>								30.2.	
					•							
						·	<u> </u>	:				
<u> </u>	<u></u>						<u> </u>			• <u>• • • • • • • • • • • • • • • • • • </u>		
<u></u>												
												

		DE	PARTMEN	T OF MI	NES - E	ORE GENE	RAL IN	EX		02/1	11/78	P	AGE 2999
62819 SP02893	LOCATION	MUNNO PAR 4	054	03 LAT	34 41	24.3 LO	NG 138	38 04.	3				
	REFERENCES	F/N 46421	PERMIT		REF 1	10	DEPT I	REF BS	14/60		<u> </u>	AIR-PHOTO	
	DRILLING DETAILS	COMPLETED	08SEP95	9		DEF CH	15 NO	.24		CORE LAB	DRIL		·····
			MINES D SEISMIC SEISMIC			FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	DNIL		
	AQUIFER	METHOD OF	LIPPLY		·			<u> </u>			<u> </u>		<u> </u>
	DETAILS	HOW MEASURE	D										
		TIME										<u>-`-</u>	· <u>· · · · · · · · · · · · · · · · · · </u>
	RECENT INFORMATION	DEPTH	<u>. </u>	SWD		SUPPL	. Y	METH ME	AS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION		SEP959		_					SEISMIC			08SEP95
<u> </u>	REFERENCES	F/N 46422			REF		· · · · · · · · · · · · · · · · · · ·	REF BS	13/60	CODE LAD		AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD	OSSEP95			DEPTH CASED	· · · · · · · · · · · · · · · · · · ·	24		CORE LAR	DRIL	HZR THOIO	
		DRILLER PURPOSE STATUS	MINES D SEISMIC SEISMIC			FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	· <u>* </u>	·	·
	AQUIFER DETAILS	METHOD OF						<u> </u>	,		-	<u> </u>	<u></u>
		HOW MEASUR	<u> </u>				<u> </u>			·		<u> </u>	<u>.</u>
	RECENT - INFORMATION	DEPTH		SWD	***	SUPPL			AS TIME	STATUS	SAMP	SALINITY PH	
		15.24M O	8SEP959							SEISMIC			08SEP95
			_	<u></u>				<u></u>		<u> </u>			
					-							·	<u> </u>
	···	· · · · · · · · · · · · · · · · · · ·	·				80 * <u>200</u>					w. j.	
				**	*** GR	ID REF E	07 ***	**					<u> </u>

		DE	PARTMENT (OF MINES -	BORE GENE	RAL INDEX			02/1	1/78	P	AGE 3000
662819 SP02895	LOCATION	MUNNO PAR 4	054 0	5 LAT 34 4	1 28.2 L	ONG 138 38	13.5				-	
<u></u>	REFERENCES	F/N 46423	PERMIT	REF	NO	DEPT REF	BS13	/60			AIR-PHOTO	····· <u> </u>
	DRILLING DETAILS	METHOD	08SEP959 RTRY		DEPTH CASED	15.24 NO	·		CORE LAB	DRIL		
· · · · · · · · · · · · · · · · · · ·		PURPOSE	MINES DEP SEISMIC SEISMIC	F	FROM				SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF S		·-	<u></u>	·		·	··· <u> </u>			
<u> </u>		TIME	<u> </u>	<u>:</u> -	<u></u>	· <u>·</u>	···•	<u> </u>				<u></u>
·	RECENT INFORMATION	DEPTH		MD	SUPP		TH MEAS		STATUS	SAMP	SALINITY PH	 -
		15,24M 08	SEP959	· · · · · · · · · · · · · · · · · · ·			<u> </u>		SEISMIC		<u></u>	08SEP95
662819 WWO2896	LOCATION	MUNNO PAR 4	054 0	6 LAT 34 4	1 16.3 L	ONG 138 3	3 10-4	<u> </u>				
	REFERENCES	F/N 46424	PERMIT.	REF	NO ·	DEPT RE		 .		· · · · · · · · · · · · · · · · · · ·	AIR-PHOTO	/506
	DRILLING DETAILS	COMPLETED METHOD		· · · · · · · · · · · · · · · · · · ·	CASED				CORE LAB			
<u> </u>	OLINICS .	DRILLER PURPOSE STATUS		<u> </u>	FROM DIAM		<u> </u>	.	SAMPLES ANALYSIS TECH-LOGS			
									TECH LOGS			
	AQUIFER DETAILS	METHOD OF 3				<u></u>						<u> </u>
		TIME										
<u> </u>	RECENT INFORMATION			SWD	SUPP		TH MEAS		STATUS	SAMP	SALINITY PH	
		3.66M 22	2MAY962 		<u> </u>	₩M 	LL 		STOCK			22MAY96
		 										
<u> </u>							_					
			. <u>.</u>	<u> </u>	 ·	<u> </u>		anne _	·			
				****	RID REF F	07 ****						

	<u> </u>	DEPARTI	MENT OF MIN	IES - BORE	GENERAL	INDEX		02/	11//8	P	AGE 3001
662819 WW02897	LOCATION	MUNNO PAR 4054	O7 LAT	34 41 16.	.2 LONG 1	38 38 10	0.4			<u> </u>	
<u> </u>	REFERENCES	F/N 46425 PERI	111	REF NO	DEF	T REF				AIR-PHOTO	/506
······	DRILLING DETAILS	COMPLETED		ĊA	ASED			CORE LAB			
	*****	DRILLER PURPOSE STATUS		FF	ROM IAM			SAMPLES ANALYSIS TECH-LOGS	04 03		
<u></u>	AQUIFER	METHOD OF SUPPL	<u> </u>		ATER CUT	SWD	SUPPLY	SALINITY DEV	PH		
	DETAILS	HOW MEASURED	EST		4.57	4.57		4598 M Y			
		TIME								÷	
	RECENT INFORMATION		SWD	22APR948	SUPPLY	METH	MEAS TIME	STATUS STOCK+I	-	SALINITY PH 4578M	22APR94
<u>.</u>	REFERENCES	F/N 46434 PER		REF NO			DM64/62 DM	2661/69 BS192/	62	AIR-PHOTO	/973
	DRILLING DETAILS	COMPLETED 15FE METHOD CBTL	B962	D)	EPTH	9.14 ES 0.00 T		CORE LAB LOGGED SAMPLES	GEOL 6 4	717 11010	
		PURPOSE STOC STATUS STOC	K		IAM	6 INS		ANALYSIS TECH-LOGS	04 03	<u> </u>	·
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF SUPPL			ATER CUT	SWD	SUPPLY	SALINITY DEV	PH	· · · · · · · · · · · · · · · · · · ·	· <u> </u>
		HOW MEASURED -	OHRS		4.27	3.96	185_76M/	D 4284 M Y		···	
	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	· ·
. <u>.</u>		9.14M 26FEB9	69 3.96	26FEB969	185.76M	/D WMLL	EST 0 9	62 STOCK		3030M 7.	26FEB96
									<u> </u>		
		<u> </u>	·	··· - · · · · · · · · · · · · · · · · ·							<u> </u>
<u></u>			_								
			***	*** GRID	REF G07 *	****		,	•		

		DEPA	RTMENT OF MIN	ES - BORE GENERAL	INDEX	02/1	11/78	PAG	E 3002
52819 WW02899	LOCATION	MUNNO PAR 405	5 02 LAT	34 41 29.4 LCNG 1	38 37 53.6		- Control of the Cont		
	REFERENCES	F/N 46435 P	ERMIT	REF NO DEP	T REF			AIR-PHOTO	
	DRILLING	COMPLETED		CAREN	y.	CORE LAB	· ·		
		METHOD DRILLER		CASED FROM		SAMPLES			
<u> </u>		PURPOSE STATUS		DIAM		ANALYSIS TECH-LOGS			<u> </u>
	AQUIFER	METHOD OF SUP	PLY	WATER CUT	SWD SUPPL	Y SALINITY DEV	PH		
	DETAILS	HOW MEASURED	EST	2.44	2.44 87.2	6M/D Y			
		TIME		<u> </u>	0114			<u></u>	<u> </u>
<u></u>	RECENT	DEPTH	SWD	SUPPLY	METH MEAS TI		SAMP S	ALINITY PH	· · · · · · · · · · · · · · · · · · ·
	INFORMATION		2.44	87.26M/	D EST	O STOCK+I			
<u>. </u>	DRILLING	COMPLETED METHOD		CASED	·	CORE LAB	DRIL		
	DETAILS						DUIC		
		DRILLER PURPOSE STATUS	·	FROM DIAM		SAMPLES ANALYSIS TECH-LOGS			-
	AQUIFER	DRILLER PURPOSE	PLY WMLL	FROM	SWD SUPPL	SAMPLES ANALYSIS TECH-LOGS			
		DRILLER PURPOSE STATUS	PLY WMLL	FROM DIAM WATER CUT		SAMPLES ANALYSIS TECH-LOGS	PH		
	AQUIFER	DRILLER PURPOSE STATUS METHOD OF SUF		DIAM WATER CUT		SAMPLES ANALYSIS TECH-LOGS	PH		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF SUP HOW MEASURED TIME DEPTH	EST	DIAM WATER CUT		SAMPLES ANALYSIS TECH-LOGS Y SALINITY DEV SOM/D Y	PH	ALINITY PH	
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF SUF HOW MEASURED TIME DEPTH	OHRS SWD	WATER CUT 4.57 SUPPLY	4.57 21.6	SAMPLES ANALYSIS TECH-LOGS Y SALINITY DEV SOM/D Y	SAMP S		
	AQUIFER DETAILS RECENT INFORMATION	DRILLER PURPOSE STATUS METHOD OF SUF HOW MEASURED TIME DEPTH	OHRS SWD	WATER CUT 4.57 SUPPLY	4.57 21.6 METH MEAS TI	SAMPLES ANALYSIS TECH-LOGS Y SALINITY DEV SOM/D Y LME STATUS	SAMP S		
	AQUIFER DETAILS RECENT INFORMATION	DRILLER PURPOSE STATUS METHOD OF SUF HOW MEASURED TIME DEPTH	OHRS SWD	WATER CUT 4.57 SUPPLY	4.57 21.6 METH MEAS TI	SAMPLES ANALYSIS TECH-LOGS Y SALINITY DEV SOM/D Y LME STATUS	SAMP S		
	AQUIFER DETAILS RECENT INFORMATION	DRILLER PURPOSE STATUS METHOD OF SUF HOW MEASURED TIME DEPTH	OHRS SWD	WATER CUT 4.57 SUPPLY	4.57 21.6 METH MEAS TI	SAMPLES ANALYSIS TECH-LOGS Y SALINITY DEV SOM/D Y LME STATUS	SAMP S		

		DE	PARTMEN'	T OF MINE	S - BO	RE GENERAL	INDEX			027	11/78	1	PAGE	3003
662819 WW02901	LOCATION	HUNNO PAR 4	036	02 LAT 3	34 41 4	5.0 LONG	138 38 5	6.1		<u>- </u>	······································		<u></u>	
	REFERENCES	F/N 46438	PERMIT		REF NO	DE	PT REF					AIR-PHOTO	-	519
	DRILLING DETAILS	MET HOD		<u> </u>		CASED	. <u> </u>			CORE LAB	DRIL			
<u> </u>		DRI_LER PURPOSE STATUS				FROM DIAM	<u></u>			SAMPLES ANALYSIS TECH-LOGS				
<u> </u>	AQUIFER DETAILS	METHOD OF S	UPPLY.			WATER CUT	SMD	SUPP	LY SA	LINITY DEV	PH			
		HOW MEASURE	D	EST ———		9.14	4.57	32.	83M/D	2699 M Y		·		
<u>.</u>	RECENT	DEPTH	·	SWD	-	SUPPLY	METH	MEAS T	IME	STATUS	SAMP	SALINITY P		
	INFORMATION		APR948	4.57	22APR94	8 32.83	1/D	EST	0 948	STOCK		2699M	•	APR948
<u> </u>	REFERENCES	F/N 46440	PERMIT	· <u> </u>	REF NO	11/11 0	EPT REF	DM2765	/69	· <u> </u>		AIR-PHOTO		/973
	DRILLING	COMPLETED	196	5		DEPTH	12.19			CORE LAB				
	DETAILS	METHOD DRILLER PURPOSE	PRIV CO	NTRACTOR RRIGATION	N		YES	ro 12	.19	SAMPLES ANALYSIS	6.04			
		STATUS	STOCK+1	RRIGATIO	N					TECH-LOGS		-		
_ 	AQUIFER DETAILS	METHOD OF S		<u> </u>		<u> </u>						<u></u>	-	
		HOW MEASURE TIME	<u> </u>			· · · ·	- · · · ·				·	<u></u>	<u>,</u>	
	RECENT INFORMATION			SWD		SUPPLY	METH	MEAS T	IME	STATUS	SAMP	SALINITY P	•	
	تيني ۾ هڪ هڪ خانف	12.19M 1	7JUN969	9.14	14APR96	66 70.84	M/D PUMP	EST	0 966	STOCK+1	RRIGAT	2085M 8.	0 21	FEB96
				<u> </u>			- 	<u> </u>						
<u> </u>		<u> </u>	:		· ·		 -		· · · · · ·			· · · · · · · · · · · · · · · · · · ·		_
			<u></u> 0.7 <u>0. j</u> 00							<u> </u>	- *·· :	··· · · · · · · · · · · · · · · · · ·		<u></u> -
			* * * <u>* </u>	<u> </u>						_				

		DI	EPARTMENT	OF MI	NES - B	ORE GENE	RAL INC	EX			02/	11/78	F	PAGE	3004
662819 SP02903	LOCATION	MUNINO PAR	4036	04 LA1	T 34 41	41.9 LO	NG 138	38 4	5.7			<u> </u>	<u> </u>	···	
	REFERENCES	F/N 46439	PERMIT		REF N	0	DEPT F	REF	BS14/6	0			AIR-PHOTO	<u>·</u>	
	DRILLING DETAILS	COMPLETED	C8SEP959	,		DEPTH CASED	15.	.24			CORE LAB	DRIL	·		
	ه خونه سوخه نو	DRILLER PURPOSE STATUS	MINES DI SEISMIC SEISMIC	EPT		FROM					SAMPLES ANALYSIS TECH-LOGS	VAIL			
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY					<u> </u>			<u> </u>		· · · · · · · · · · · · · · · · · · ·		<u></u>
<u> </u>		HOW MEASURE	ED									<u> </u>	<u> </u>	-	
	RECENT	DEPTH	- · · · ·	SWD	<u>.</u>	SUPPL	· -	METL	MEAS	TTMC	STATUS	CAMO	SALINITY PH	·	
	INFORMATION		8SEP959	3#V		30771		TIE I I	MENS	ITHE	SEISMI(SALINITY PH		EP95
662819 HH02904	LOCATION	MUNNO PAR	3170	01 LA	T 34 41	54-1 10	NG 138	<u>39 1</u>	6.7						
	REFERENCES	F/N 46441	PERMIT		REF	ю	DEPT	REF	_	. <u> </u>			AIR-PHOTO		519
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	<u>.</u>		<u></u>	CASED FROM DIAM				·	CORE LAB LOGGED SAMPLES ANALYSIS	DRIL	· · · · · · · · · · · · · · · · · · ·	<u>. </u>	<u> </u>
		STATUS				112894	···	·			TECH-LOGS			-	
	AQUIFER DETAILS	METHOD OF		<u> </u>					A.,						
<u> </u>		TIME		<u></u>											
 	RECENT 			SWD		SUPP			MEAS		STATUS	SAMP	SALINITY PH		
	******	9.14M					_				NOT IN	USE			
<u></u>	<u> </u>		·											- 1	
								_						<u> </u>	
													<u></u>		
			·	**	**** GD	ID REF J	07 ****	**	· <u>· · · · · · · · · · · · · · · · · · </u>			*****	<u> </u>		

		D	PARTMENT OF MINES	- BORE GENER	RAL INDEX		02/	11/78	P	AGE 3005
562819 WW02905	LOCATION	MUNIC PAR	3170 02 LAT 34	41 55.2 LOP	IG 138 39 1	5.9	- 	 -	· · · · · · · · · · · · · · · · · · ·	
	REFERENCES	F/N 46442	PERMIT R	EF NO	DEPT REF	DM798/59			AIR-PHOTO	/519
	DRILLING DETAILS	COMPLETED	B1959	DEPTH CASED	7.01 YES		CORE LAB	DRIL		<u> </u>
		DRILLER PURPOSE STATUS	STOCK+IRRIGATION STOCK+IRRIGATION	FROM DIAM	4.88 T 9 INS	0 7.01	SAMPLES ANALYSIS TECH-LOGS	6 04 03		
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF	SUPPLY	,						·····
<u></u>		HOW MEASUR	ED 	<u> </u>			· · · · · · · · · · · · · · · · · · ·	<u> </u>	······	
	RECENT	DEPTH	SWD	SUPPL	Y METH	MEAS TIME	STATUS	CAMAS	SALINITY PH	
<u></u>	INFORMATION		-			TICHO TANE	STOCK+I	-	2570M	14SEP95
	REFERENCES	F/N 46443		61 56.1 1.0	DEPT REF				AIR-PHOTO	
	DRILLING	COMPLETED	08SEP959	DEPTH	15.24		CORE_LAB			
	DETAILS	METHOD DRILLER PURPOSE	RTRY MINES DEPT SEISMIC	CASED FROM DIAM	NO		LOGGED SAMPLES ANALYSIS	DRIL		
		STATUS	SEISMIC				TECH-LOGS			
	AQUIFER DETAILS	METHOD OF			<u> </u>			<u> </u>		···
		HOW MEASUR TIME			· · · · · · ·	<u> </u>	· · · · · · · · · · · · · · · · · · ·			<u> </u>
	RECENT INFORMATION	DEPTH	SWD	SUPPL		MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>
		15.24M (SEISMIC			08SEP95
								<u>. </u>		<u> </u>
					<u> </u>				<u> </u>	
			<u>,,,,,</u>		<u></u>		 			
<u> </u>	<u></u>			* GRID REF KO		<u> </u>			<u> </u>	

		DE	PARTMEN	T OF MI	NES - B	ORE GENE	RAL IN	DEX		02/1	1/78	F	AGE	3000
662819 SP02907	LOCATION	MUNNO PAR 3	3170	04 LA1	34 41	50.4 L	ONG 138	39 04	.8	·			<u> </u>	
	REFERENCES	F/N 46444	PERMIT		REF N	0	DEPT	REF B	IS13/60			AIR-PHOTO		
- · ·	DRILLING DETAILS	COMPLETED METHOD	08SEP)		DEPTH CASED	NO 15	.24		CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	M NE D			FROM DIAM				SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF			<u> </u>				·				<u></u>	
<u> </u>		HOW MEASURE	ED			<u></u>	<u>-</u> · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u>-</u>	
<u></u>	RECENT	DEPTH	_	SWD		SUPP			MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>	
	INFORMATION		SSEP959				· · · · · · · · · · · · · · · · · · ·			SEISMIC			089	EP95
62818 HP02908	LOCATION	MUNNO PA L	3194	01 (A	r 34 39	12.2 L	ONG 138	42 49	2.0		_~	<u> </u>		··- <u>-</u>
	REFERENCES	F/N 47261	PERMIT	·	REF	ю	DEPT	REF				AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD	:_ <u></u>		<u> </u>	CACED	·		·	C. RE LAB	<u> </u>			
<u> </u>	DETAILS	DRILLER PURPOSE STATUS			- : ·	CASED FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	6 04			<u></u>
	AQUIFER	METHOD OF	SUPPLY	_				<u> </u>				<u> </u>		
<u> </u>	DETAILS	HUM MEASUR		<u> </u>										
		TIME		<u>·</u>										
	RECENT INFORMATION	DEPTH	00	SWD		SUPP			MEAS TIME	STATUS	SAME			
<u></u>	#*: ########							FLOW		UNKNOWN		1570M	160	CT95
<u></u>	·													
	Again Sans	<u></u> .									·			
			·	**	**** ISP	ID REF L	07 ****	***	<u>,</u>			<u></u>		

			DEPARTMEN	T OF MIN	NES - E	ORE GENE	RAL IN	EX		02/1	1/78		PAGE	3007
562818 WHO2909	LOCATION	MUNNO PA	R 3189	01 LAT	34 39	34.2 LO	NG 138	42 54.6	······································	· · · · · · · · · · · · · · · · · · ·				
	REFERENCES	F/N 472	62 PERMIT		REF N	Ю	DEPT	REF				AIR-PHOTO		974
	DRILLING	COMPLETE	D							CORE LAB		·		
	DETAILS	METHOD DRILLER	··_ · · · · · · · · · · · · · · · · · ·		-	CASED FROM	YES -1	.37 TO	27.97	LOGGED SAMPLES	GEOL			
		PURPOSE STATUS				DIAM	152	MM		ANALYSIS TECH-LOGS	04	<u></u>		
 	AQUIFER	METHOD O	E SUPPLY						<u> </u>					
	DETAILS	HOW MEAS	URED										·	
<u> </u>		TIME	· (· (·) · (· ·) · · · · · · · · ·			- · · · · · · · · · · · · · · · · · · ·		 _	 .	·		<u> </u>		
	RECENT	DEPTH		SWD		SUPPL	. Y	METH MEAS	TIME	STATUS	SAMP	SALINITY P	я —	<u></u>
	INFORMATION	27.97M	23JUN964	19.76	23.JUN	26	·- 			ABANDON	ED	6008M	- 24.	JUN964
62818 W/02910	LOCATION	MUNNO PA	R 3189	OZ LAT	34 39	21.6 L0	NG 138	\$2,40.3				<u>-</u>		<u> </u>
	REFERENCES	F/N 472	63 PERMIT		REF 1	<u> </u>	DEPT	REF		** <u>.</u>		AIR-PHOTO		/974
<u> </u>	DRILLING	COMPLETE	in .							CODE LAD				
	DETAILS	METHOD				CASED	YES			CORE LAB	GEOL			
		DRILLER				FROM DIAM_	157	.00 TO	0.00	SAMPLES				
		STATUS			-					ANALYSIS TECH-LOGS	 -			
<u> </u>	AQUIFER	METHOD C	F SUPPLY			: :								
<u> </u>	DETAILS	HOW MEAS	SURED			- punis managa - a a a								
		TIME											<u> </u>	
	RECENT	DEPTH		SWD		SUPPL		METH MEAS	TIME	STATUS	SAMP	SALINITY P	н	
	INFORMATION		1 10MAR959							ABANDON				JUL 967
					 :					ADAMON	LU		Oix	JUL 70-
						· · · · · · · · · · · · · · · · · · ·	<u> </u>	· · ·			_ 	- · _ · _ ·		<u> </u>
	· ·		<u> </u>	<u></u>					<u> </u>					<u>.</u>
						ID REF MO	<u> </u>	·				<u> </u>		

		DE	PARTMEN	NT OF MIN	IES - BO	RE GENER	AL INDEX			02/1	1/78		PAGE	3006
662818 WW02911	LOCATION	MUNNO PAR 3	183	01 LAT	34 39 3	38.4 LON	G 138 42	25.1						
	REFERENCES	F/N 47264	°ERMI1	Ť	REF NO)	DEPT REF					AIR-PHOTO)	
		COMPLETED METHOD	C 195			CASED	YES		<u> </u>		GEO!.			
		DRILLER PURPOSE STATUS	MINES [<u> </u>	·····	FROM DIAM	152 MM	TO 13	9.84	SAMPLES ANALYSIS TECH-LOGS	<u> </u>	·		
	AQUIFER DETAILS	METHOD DE S	UPPL Y	PUMP		WATER CU	IT SWD	SUP	PLY S	ALIMITY DEV	PH	** <u>*</u>		
		HOW MEASURE	D	OHRS		125.55	31.92	545	.18M/D	Y	<u></u>		· <u>·</u> ·	·
<u> </u>	RECENT	DEPTH	 .	SWD	<u>. </u>	SUPPLY	' METH	MEAS	TIME	STATUS	SAMP	SALINITY F	N	
	INFORMATION		1951	31.92	C 1951	545.1	8M/D PLIME	EST	0 951	ABANDONE	D	1784M	<u>C</u>	JUN96
62818 WW2912	LOCATION	MUNNO PAR 2	183	O1 LAT	34 39	41_8 LON	IG 138 43	34.6					<u> </u>	
	REFERENCES	F/N 47271	PERMI	T	REF N	1	DEPT REF	DM196	1/58			AIR-PHOTO)	
	DETAILS	COMPLETED METHOD DRILLER			· · · · · · · · · · · · · · · · · · ·	CASED FROM	NO		<u> </u>	CORE LAB LOGGED SAMPLES	GEOL 6			
		PURPOSE STATUS				DIAM				ANALYSIS TECH-LOGS	04			
	AGHIFER DETAILS	METHOD OF S	_		·	<u></u>	<u> </u>		· <u> </u>	<u> </u>				· · ·
		TIME		·					<u> </u>			<u> </u>	·	
<u>-</u>	RECENT INFORMATION	DEPTH		SWD		SUPPL		MEAS		STATUS	SAMP	SALINITY	ભ ભ	
<u> </u>	غام الين وروس هرية في مناطق						FLO	· · ·		UNKNOWN		1568M	19	MAR95
<u> </u>					•					-				
	 	<u> </u>				<u> </u>								
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		DE	PARTMEN			ORE GENE				02/	11/78		PAGE 3009
662818 WP02913	LOCATION	MUNNO PAR 2	183	02 LAT	34 39	53.7 LO	NG 13	3 44 12.6		······································			<u> </u>
	REFERENCES	F/N 47272	PERMIT		REF N	0	DEPT	REF	<u> </u>		·	AIR-PHOTO	/974
	PRILLING AETAILS	COMPLETED METHOD				CASED	NO			CORE LAB	·	<u></u>	
		DRILLER PURPOSE STATUS			-	FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	6 04		<u> </u>
	AQUIFER DETAILS	METHOD OF S	UPPLY						-			·	
		HOW MEASURE	D			<u></u>		<u> </u>					
<u> </u>	RECENT	DEPTH		SWD		SUPPL		METU MEA	77145	0.74 ***	-		
	INFORMATION					SUPPL		METH MEA.		STATUS		SALINITY F	03SEP964
62818 WP02914	REFERENCES	MUNNO PAR 3					DEPT	REF				AIR-PHOTO	/974
	**************************************	+1N 4121U	PERMIT		REFN	<u> </u>	DEPT	REF				AIR-PHOTO	/974
<u> </u>	DRILLING DETAILS	COMPLETED METHOD				CASED	NO:			CORE LAB			
		DRILLER PURPOSE STATUS	· · <u>-</u> · · ·	- -		FROM DIAM		<u> </u>		SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF S	SUPPLY	<u> </u>	<u> </u>	<u></u>						 -	
<u> </u>	:	HOW MEASURE TIME	0	<u> </u>			- -	<u> </u>	:	<u></u>		·	
	RECENT EMFORMATION	DEPTH		SWD		SUPPL		METH MEAS	TIME	STATUS	SAMP	SALINITY PH	
	44444		JUN964		25JUN9			WMLL		UNKNOWN		85M	01JUL964
						•		<u>.</u>					
	<u> </u>							· <u>- · · · · · · · · · · · · · · · · · ·</u>	<u> </u>		<u> </u>		 .
·····			-						<u> </u>			<u> </u>	<u> </u>
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		DEPARTME	NT OF MINES - E	ORE GENERAL	INDEX		02/11/	78	P	AGE 301
662818 WW02915	LOCATION	MUNNO PAR 3307	01 LAT 34 41	12.3 LONG	138 43 23.9	 -	<u> </u>			<u> </u>
	REFERENCES	F/N 47273 PERMI	T REF	₩O A/22 DE	PT REF		<u> </u>		AIR-PHOTO	/974
	DRILLING DETAILS	COMPLETED METHOD		CASED Y	ES.		CORE LAB		The second secon	·
			ONTRACTOR	FROM	0.00 TO 152 MM	0.00	SAMPLES ANALYSIS TECH-LOGS	· · ·		
	AQUIFER DETAILS	METHOD OF SUPPLY		S. Aleksania			<u> </u>	 .	<u> </u>	
		TIME		<u></u>				<u> </u>		·
	RECENT INFORMATION	DEPTH 129, 204, 30APR969	SWD	SUPPLY	METH MEA		STATUS	****	SALINITY PH	30APR90
662818 WHO2916	LOCATION	MUNINO PAR 4177	01 LAT 34 41	26.1 LONG	138 44 40 4					<u></u>
	REFERENCES	F/N 47293 PERMI	T REF	NO DE	PT REF	· <u>.</u>			AIR-PHOTO	/974
	DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS		CASED N FROM DIAM	0		SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY HOW MEASURED TIME							· · · · · · · · · · · · · · · · · · ·	
	RECENT INFORMATION		SWD	SUPPLY	METH MEA		STATUS		SALINITY PH	<u> </u>
		9.12M 13MAR964	6.08 13MAR	964			NOT IN USE			13MAR96
				<u> </u>						
	<u>.,, </u>		 				· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>
<u> </u>		<u> </u>		ID REF CO8 *			<u></u>	<u> </u>		

		DEPARTME	NT OF MI	NES - BORE GENE	RAL INDEX		02/1	1/78		PAGE	301
662818 WW02917	LOCATION	MUNNO PAR 4177	02 LAT	34 41 27.4 LO	NG 138 44 3	5.6		<u> </u>		<u></u>	
<u> </u>	REFERENCES	F/N 47294 PERMI	T	REF NO	DEPT REF			•	IR-PHOT	0	
	DRILLING DETAILS	COMPLETED		CACEN	VEC		CORE LAB		· · ·		
		DRILLER		CASED FROM	YES 0.00 1	0 38.00	SAMPLES	DRIL 6			
<u> </u>	··· <u> </u>	STATUS		DIAM	152 MM		ANALYSIS TECH-LOGS	<u>04</u>	<u></u>		
	AQUIFER	METHOD OF SUPPLY									
	DETAILS	HOW MEASURED									
		TIME	·			<u> </u>	<u> </u>	-,		<u> </u>	
······································	RECENT	DEPTH	SWD	SUPPL	Y METH	MEAS TIME	STATUS	SAMP S	LINITY	PH	
<u> </u>	INFORMATION	76,00M 20MAR972		490	75M/D	0	IRRIGATI		1320M	-	40007
<u> </u>	_				7.367.0	<u></u>	IRRIGATI	LUTY	1320M	7.0 ZU	WKY (
662818 WW02918	LOCATION	MUNNO PAR 4179	O1 LAT	34 41 17.6 10	NG 138 43 4	5.6	<u> </u>	<u></u> <u></u> .			<u> </u>
<u> </u>	REFERENCES	F/N 47275 PERMI	ī	REF NO	DEPT REF		<u> </u>		VIR-PHOT	0	<u> </u>
	DRILLING	COMPLETED					CORE LAB				
	DETAILS	METHOD DRILLER		CASED FROM	NO		LOGGED	DRIL			
		PURPOSE		DIAM				6 04		_	
		STATUS					TECH-LOGS		•		
	AQUIFER DETAILS	METHOD OF SUPPLY		WATER C		SUPPLY	SALINITY DEV	PH	<u></u>		<u></u>
<u></u>	VETALLS	HOW MEASURED	···· <u>- </u>	57,91			2000 M Y	8.0			
<u></u>	·	TIME									
·····	RECENT INFORMATION	DEPTH	SWD	SUPPL		MEAS TIME	STATUS	SAMP S	LINITY	PH	
		67.06M 04APR973		7 04APR973			UNKNOWN		2000C	8.0 04/	VPR97
			<u> </u>	<u> </u>						<u></u>	
<u> </u>								<u> </u>	<u>.</u>		
	<u> </u>			<u> </u>					<u> </u>	<u> </u>	

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62818 WW02919	LOCATION	MUNNO PAR 4180	01 LAT 34 41	03.3 LONG 13	38 43 57.5			· · · · · · · · · · · · · · · · · · ·	·····
	REFERENCES	F/N 47274 PERMIT	r REF	NO 68 DEP	r ref			AIR-PHOTO	
	DRILLING	COMPLETED METHOD		CASED YE	-	CORE LA)		
	DETAILS	DRILLER PURPOSE STATUS		FROM	0.00 TO 18	8.29 SAMPLES ANALYSIS TECH-LOG	6 04 is		
<u> </u>	AQUIFER	METHOD OF SUPPLY		WATER CUT	SWD SUP	PLY SALINITY	DEV PH		
<u> </u>	DETAILS	HOW MEASURED	EST	73.15		.92M/D 2700 M			
		TIME							
	RECENT INFORMATION		SWD	SUPPLY 133-92M/	METH MEAS			SALINITY PE	•
		- OUTTIN JUSEPALIA		133.45	u ESI	0 974 DOME	0114	2700C 8.	3 JUSEPY
62818 WW02920	LOCATION	MUNNO PAR 4181	01 LAT 34 4	1 05.4 LONG 1	38 44 20 3		<u> </u>	<u>. </u>	
<u>, and a surface</u>	REFERENCES	F/N 47289 PERMI	T REF	NO DEP	T_REF	<u> </u>	 	AIR-PHOTO	· · · · · · · ·
	DRILLING	CUMPLETED				CORE LA			
·	DETAILS	METHOD DRILLER PURPOSE		CASED YE FROM DIAM 1	S 0.00 TO 3 52 MM	9.52 LOGGED SAMPLES ANALYSI	DRIL 6 5 04		
		STATUS				TECH-LO	GS	<u> </u>	<u> </u>
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF SUPPLY			<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>		· <u> </u>
		TIME			*	<u> </u>			
	RECENT	DEPTH	SWD	SUPPLY	METH MEAS		US SAMP	SALINITY PH	<u> </u>
	************			872.64M/		0 972 UNKN		1900M 7.	5 ZUMAR9
<u></u>					<u> </u>		· · · · · ·	<u> </u>	
		<u>*</u>			<u>.</u>		·	 <u>_</u>	
			· · · · · · · · · · · · · · · · · · ·			<u> </u>			

		DEPARTMEN	T OF MINES -	BORE GENERAL	INDEX		02/	11/78	PI	AGE 301
662818 WW02921	LOCATION	MUNNO PAR 4182	01 LAT 34 41	1 09.8 LONG 1	38 44 48.5	<u> </u>				
·	REFERENCES	F/N 47290 PERMIT	REF	NO A/21 DEP	T REF				AIR-PHOTO	/971
	DRILLING DETAILS	COMPLETED B 196	4	CASED YE	Š		CORE LAB			<u> </u>
· · · · · · · · · · · · · · · · · · ·		DRILLER PURPOSE STATUS	·····	FROM DIAM 1	-0.30 TO 52 MM	115.52	SAMPLES ANALYSIS TECH-LOGS	6 04		
·	AQUIFER DETAILS	METHOD OF SUPPLY	· · · · · · · · · · · · · · · · · · ·	WATER CUT		UPPLY SAL	INITY DEV	<u> </u>		
		HOW MEASURED		58.37	51.68		2530 M Y			
		TIME								· · · · ·
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEA	S TIME	STATUS	SAMP	SALINITY PH	
<u></u>	**********	117.04M 02FEB972	45.24 30API	R969 32_83M/	D WMLL EST	0 969	STOCK		2545M 7.5	02FEB9
662818 WW02922	LOCATION	MUNNO PAR 4183	01 LAT 34 40	0 48.2 LONG 1	38 44 51 7	,	·		<u> </u>	<u> </u>
<u></u>	REFERENCES	F/N 47288 PERMIT	REF	NO DEF	T REF				AIR-PHOTO	/974
	DRILLING	COMPLETED	<u> </u>	·			CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE		CASED NO			SAMPLES	6		
	<u> </u>	STATUS		DIAM		<u> </u>	ANALYSIS TECH-LOGS	04		
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY	<u> </u>							
<u></u>	DETAILS	HOW MEASURED	<u> </u>		<u></u>			·-··· <u>·</u>		
	·	TIME					<u></u>			
	RECENT	DEPTH	SWD	SUPPLY	METH MEA		STATUS	SAMP	SALINITY PH	
		57.76M 11MAR964	40.13 11MA		WMLL		UNKNOWN		1200M	11MAR9
	en e		<u> </u>		- <u> </u>					
					<u>-</u>		<u></u>	<u>.</u>	· · · · · · · · · · · · · · · · · · · 	
						· <u> </u>		<u></u>		<u> </u>
	<u> </u>		<u> </u>	RID REF FO8 **						<u> </u>

<u> </u>			D	EPARTMEN	T OF MI	NES - BOR	E GENER	AL IN	DEX		02/	11/78		PAG	E 3014
562818 WW02923	LOCATION	MUNNO	PAR 4	4350	01 LAT	34 40 25	.1 LON	G 138	45 47.2						<u> </u>
	REFERENCES	F/N	47287	PERMIT		REF NO		DEPT	REF				AIR-PHOTO)	/976
	DRILLING DETAILS	COMPL	ETED			C	ASED	YES			CORE LAB				
	*******	DRILL PURPO STATU	SE			F	ROM IAM	203	0.00 TO	0.00	SAMPLES ANALYSIS TECH-LOGS	6 04			
	AQUIFER DETAILS		D OF	SUPPLY			<u> </u>		<u> </u>		<u> </u>		· <u></u>	<u> </u>	
<u></u>		TIME	IEASUKI				<u> </u>	· · · ·				<u></u>		<u> </u>	
neng i di j	RECENT INFORMATION	DEPTH			SWD		SUPPLY		METH MEA	S TIME	STATUS	SAM	SALINITY	PH	
	INFORMATION			1MAR964		11MAR964		·			ABANDON	ED	885M	1	1MAR96
62818 WW02924	LOCATION	MUNNC) PAR	4146	01 LAT	34 40 50	-8 LON	G 13	3 46 00.5	<u> </u>		 			<u> </u>
	REFERENCES	F/N_	47291	PERMIT	·	REF NO	·/_	DEPT	REF DM1	786/54	<u></u>	· · · · · · · · · · · · · · · · · · ·	AIR-PHOT	0	/976
n	DRILLING DETAILS	COMPL	ETED	B 195	5		ASED	YES		<u> </u>	CORE LAB	·			
·	******	DRILL PURPO STATU	ER OSE			F	ROM	().0C TO 2 MM	0.00	SAMPLES ANALYSIS TECH-LOGS	6 04	···		
<u> </u>	AQUIFER DETAILS			SUPPLY	-	<u></u>			<u> </u>	· • • • •	<u> </u>			<u> </u>	
	·	TIME	MEASUR		<u> </u>		<u> </u>	-		···					
	RECENT INFORMATION	DEPTI	H =		SWD	, <u>.</u>	SUPPLY	<u> </u>	METH ME	AS TIME	STATUS	SAM	SALINITY	PH	
			.10M C	2FEB972	60.8	0 11MAR964	82.0	0/M8C	WMLL ES	0 964	STOCK+D	MO	1455M	7.5 (ZFEB97
<u> </u>		·	······				·		<u>.</u>				 <u>.</u>	•	
						·					<u> </u>	· <u> </u>	<u></u>		
		,			- · _ · ·		· · · · · · · · · · · · · · · · · · ·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 				<u> </u>
	<u> </u>		· <u> </u>			**** GRID	DEE CO	2 +	***						

			DE	PARTMEN	OF MI	NES - BO	RE GENE	RAL IN	DEX			02/11	/78		PAG	3015
62818 WWO2925	LOCATION	MUNNO F	PAR 4	146	02 LAT	34 40 4	9.7 LO	NG 138	46 00.	7						
	REFERENCES	F/N 47	7292	PERMIT		REF NO)	DEPT	REF	- <u> </u>	······································			AIR-PHOTO)	/976
	DRILLING DETAILS	COMPLET METHOD					CASED	YES			CORE	LAB		<u> </u>		
	AE+W7P3	DRILLER PURPOSE STATUS	R E	· · ·	<u> </u>	_	FROM DIAM		.00 TO	0.00	SAMPL ANALY TECH-	SIS C	14			
<u> </u>	AQUIFER DETAILS	METHOD	OF S	SUPPLY		<u> </u>	<u> </u>	· · · <u>- ·</u>	and the second	<u> </u>	·					· · · · · · · · · · · · · · · · · · ·
<u> </u>		HOW MEA	ASURE	ED			· · · · · · · · · · · · · · · · · · ·		<u> </u>		·					
					<u> </u>	<u> </u>				· · · <u>· · · · · · · · · · · · · · · · </u>	<u> </u>					
	RECENT INFORMATION	DEPTH	OM . 1	AP964	SWD	11MAR96	SUPPL	_ _	METH ME	AS TIME		ATUS ANDONE		SALINITY 1355M		1MAR964
662818 WHO2926	LOCATION	MUNNO				34 41 1		ONG 138		2		AUZME				ITERRYON
	REFERENCES	F/N 4	7295	PERMIT		REF_N	0A/1	6 DEPT	REF DM	<u>1470/55</u>	·			AIR-PHOT	0	/974
	DRILLING DETAILS	COMPLE METHOD DRILLE	R	· · · · · ·	··· <u>·</u>		CASED FROM		.00 TO	12.16	CORE LOGGE SAMPL	D I	RIL			<u>.</u> .
		STATUS		<u>.</u>		_ 	DIAM	152	MM		TECH-	SIS (LOGS)4		<u> </u>	
	AQUIFER DETAILS	METHOD					NATER		SWD	SUPPLY	SALINITY	DEV	PH			
		HOW ME		EU			54.7 61.4 13.3 52.9	ī 1	3.44 5.73 2.77 5.73		314	M Y N N				
	RECENT INFORMATION	DEPTH	<u> </u>		SHD		SUPP			AS TIME	S1	ATUS	SAMP	SALINITY	PH.	<u> </u>
	*****	76.0	00M 1	3FEB964	15.73	3 17AUG9	55 65	-66M/D	PUMP ES	ST 0 9	964 S1	OCK+001	4 	615M 	7.0 3	SOAPR969
													*** - *			· · · · ·
					***	*** GRI	D REF H	08 ***	***							

······································		DEPARTMEN	T OF MINES	- BORE GEI	ERAL I	NDEX		02/1	1/78		PAGE 301
662818 WW02927	LOCATION	MUNNO PAR 3266	03 LAT 34	41 09.3	ONG 13	8 45 08.	.8		· · · · · · · · · · · · · · · · · · ·		
	REFERENCES	F/N 47296 PERMIT	RE	F NO	DEPT	REF				AIR-PHOTO	/944
	DRILLING DETAILS	COMPLETED		CASED	NO			CORE LAB			
		DRILLER PURPOSE STATUS		FROM		·		SAMPLES ANALYSIS TECH-LOGS	6 04		
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF SUPPLY			<u>.</u>	- :		<u> </u>	<u> </u>		
		HOW MEASURED		<u>.</u>			. <u>.</u>				<u> </u>
	RECENT	DEPTH	SWD	SUP	DI V	METU M	EAS TIME	CTATUC	CAMO	CAL YOU'V	.
	INFORMATION	18_24M_12MAR964	6_38_12N		rti 	MEIN M	EW2 ITHE	STATUS ABANDON		SALINITY F	12MAR96
-\$5 9201#1 05 853	LOCATION REFERENCES	MUNNO PAR 3266 F/N 47297 PERMIT	04 LAT 34	41 14 9 F NO A/			.8		<u>-</u> -	AIR-PHOTO) /974
	DRILLING	COMPLETED						CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE		CASED FROM DIAM		0.00 TO	30.48	LOGGED SAMPLES ANALYSIS	DRIL 6 04		
		STATUS	_					TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY		WATER		SWD	SUPPLY	SALINITY DEV	PH		<u>,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,</u>
		HOW MEASURED TIME		12.	16	10.34		Y			<u> </u>
	RECENT INSORMATION	DEPTH	SWD		PLY		EAS TIME	STATUS	SAMP	SALINITY	2 H
			10.34 02			WMLL		STOCK	·	800M	0.0 02FEB97
			<u> </u>	<u> </u>	<u> </u>			 	<u> </u>	<u> </u>	
	· · · · · · · · · · · · · · · · · · ·		<u> </u>						<u> </u>		<u> </u>
			<u>.</u>	<u> </u>			 -			<u> </u>	<u></u>
<u> </u>		0.00		GRID REF			<u>,</u>			<u> </u>	

		D	EPARTMEN	T OF MIN	ES - E	ORE GENER	RAL IND	EX		02	/11/78	f	PAGE 3017
662818 WWO2929	LOCATION	MUNNO PAR	3266	07 LAT	34 41	19.8 LON	IG 138	45 46.0)		·		<u> </u>
	REFERENCES	F/N 47298	PERMIT		REF N	V O	DEFT R	EF			·	AIR-PHOTO	/697
	DRILLING DETAILS	COMPLETED				CASED	YES			CORE LAB		, , , ,	<u></u>
	*****	DRILLER PURPOSE STATUS				FROM DIAM		00 TO MM	6.08	SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF	SUPPLY_									<u> </u>	<u></u>
		HOW MEASUR	ED 				<u> </u>	<u> </u>			 :		
	DECENT		<u> </u>	CUD		CHOOL	<u> </u>	ETU ME	NO TIVE	CTATUC	CAME		
<u></u>	RECENT INFORMATION	DEPTH 15,20M 0	9FEB972	SWD		SUPPL		MLL.	AS TIME	STATUS STOCK	SAMP	SALINITY PH	09FEB97
662818 WHO2930	_LOCATION	MUNNO PAR	3252	O1 LAT	34 39	13.2 LO	NG 138	46 17 2	2	<u>.</u>	···.		·
	REFERENCES	F/N 47286	PERMIT	<u> </u>	REF	NO	DEPT R	EF	<u>.</u>		<u> </u>	AIR-PHOTO	·
	DRYLLING	COMPLETED.				C4050				CORE LAB		· · · · · · · · · · · · · · · · · · ·	
	DETAILS	METHOD DRILLER PURPOSE		·	<u>. </u>	CASED FROM DIAM	NO			SAMPLES ANALYSIS	6 04	<u> </u>	
		STATUS				,				TECH-LOGS			
	AQUIFER DETAILS	METHOD OF		TZ		WATER C			SUPPLY	SALINITY DE			
		TIME											
	RECENT INFORMATION	DEPTH		SWD		SUPPL		METH ME	AS TIME	STATUS		SALINITY PH	<u> </u>
		136.58M ()4JUL974		04JUL	974 648.		ES	T 0 97	A Company of the Comp		1900c 7.	7 04JUL97
<u> </u>		<u></u> .							<u> </u>			·	
<u> </u>	<u> </u>			<u>,</u>	<u> </u>		<u> </u>	<u> </u>				<u></u>	
	<u> </u>	<u> </u>	<u> </u>		····		<u> </u>		<u></u>	·			
<u> </u>		<u></u>	<u> </u>			RID REF JO					<u> </u>	<u> </u>	

<u> </u>		DEPARTM	ENT OF MIN	IES - BORE GENE	RAL INDEX		02/11	/78		PAGE	3018
62818 WW02931	LOCATION	MUNNO PAR 3255	02 LAT	34 39 07.3 LC	NG 138 46 2	5.6		<u></u>		<u></u>	
	REFERENCES	F/N 47285 PERM	IT	REF NO	DEPT REF			, A	IR-PHOTO)	
	DRILLING DETAILS	COMPLETED		CASED	YES		CORE LAB	PRIL	· · · · · · · · · · · · · · · · · · ·		
		DRILLER PURPOSE STATUS		FROM DIAM	0.00 T 152 MM	0 12.20	SAMPLES C		·		
· · · · · ·	AQUIFER DETAILS	METHOD OF SUPPLY		WATER		SUPPLY S	ALINITY DEV	<u>Рн</u>			
		HOW MEASURED	EST	91.40		530.14M/D	3200 M Y	7.7	<u> </u>		····
	RECENT	DEPTH	SWD	SUPPI	V METU	MEAS TIME	STATUS	CAMAD C	LINITY		2.5
	INFORMATION			07MAR975 872		EST 0 975			3150c		1AR97
62818 NP02932	LOCATION	MUNNO PAR 1783	01_LAT	34 39 09 9 Li	ONG 138 47 (19.5			<u>-</u>	<u> </u>	
<u></u>	REFERENCES	F/N 47299 PERI	ш	REF NO	DEPT REF			<u> </u>	AIR-PHOT	<u> </u>	
	DRILLING VETAILS	COMPLETED METHOD		CASED	NO		CORE LAB		··		
<u>, , , , , , , , , , , , , , , , , , , </u>	DEINIT?	DRILLER PURPOSE STATUS		FROM DIAM			ANALYSIS	6 04			
		<u> </u>	<u> </u>		<u> </u>		TECH-LOGS	·			
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY					<u> </u>				
<u> </u>	<u></u>	TIME	·· <u> </u>	.,							
<u> </u>	RECENT INFORMATION	DEPTH	SWD	SUPP		MEAS TIME	STATUS	SAMP S	ALINITY	Pli	
		·					NOT IN U	SE	745M	6.5 041	UL97
									<u> </u>		
					· · · · · · · · · · · · · · · · · · ·	·				<u> </u>	
			***	*** GRID REF K	08 *****	<u> </u>			··· <u> </u>		

			<u>D</u>	EPARTMEN	T OF MIN	NES -	BORE	SENERAL IN	IDEX		02/	11/78		PAGE	3019
662818 WP02933	LOCATION	MUNNO	PAR	1783	O2 LAT	34 39	17.6	LONG 138	47 02.5	~^*	··· ,	·			
	REFERENCES	F/N	47300	PERMIT		REF	NO	DEPT	REF				AIR-PHOTO		*
		COMPL									CORE LAB			·	
<u> </u>		METHO DRILL		<u></u>			CAS FRO	ED NO			SAMPLES	6			
		PURPO	SE				DIA				ANALYSIS	Ŏ4			
		STATU	S						<u> </u>	<u> </u>	TECH-LOGS				
	AQUIFER	METUA	n ne	SLIPPL Y											
	DETAILS	METHU	u vr	SUFFL.	· · · · · ·										
		HOW M	EASUR	ED											
		TIME	<u>-</u>	<u> </u>		<u> </u>				· · · · · · · · · · · · · · · · · · ·			<u> </u>		
	RECENT	DEPTH			SWD		S	UPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY P	μ	
	INFORMATION						-	87_26M/D	EST	0.970	STOCK	****	770M 7	- .∩ 171	1 E Q7
	REFERENCES ORILLING DETAILS	COMPL METHO DRILL	ETED D ER	PERMIT	·	REF	CAS FRO	M	REF		CORE LAB	6	AIR-PHOTO		·
	<u></u>	STATU				<u></u>	DIA	<u>M</u>	<u> </u>	<u>. ,</u>	ANALYSIS TECH-LOGS	_04	<u> </u>	<u>.</u>	
	AGUIFER DETAILS	HOW P	DD OF	SUPPLY						<u> </u>			······································		
	·	TIME			-	· · · · · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·		
<u> </u>	RECENT INFORMATION	DEPTH	<u> </u>		SWD		<u> </u>	SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY P	H -	
								32.83M/D	FLOW EST	0 970	UNKNOW	-	700M 7	.5 17	ULY7
<u></u>		<u>. </u>			***	**** 6	RID RE	F L08 ***	京京 京	<u>.</u>		<u>-</u>	··· <u>-</u>		·

····		DEPARTMEN	NT OF MINES -	BORE GENER	AL INDEX		02/1	1/78	P	AGE 3020
662818 WW02935	LOCATION	MUNNO PAR 4187	01 LAT 34 4	0 26.9 LON	G 138 46 30	.4			<u> </u>	
	REFERENCES	F/N 47302 PERMI	r REF	NO I	DEPT REF				AIR-PHOTO	····
	DRILLING DETAILS	COMPLETED		CASED	YES		CORE LAB	DRIL		
		DRILLER PURPOSE STATUS		FROM DIAM	0.00 TO 152 MM	27.36	SAMPLES	04		
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY		WATER CU	T SWD	SUPPLY S	ALINITY DEV	РН		<u>-</u>
		HOW MEASURED	EST	60.50	0.00	272.83M/D	1015 M Y	7.0		- , · , · ,
	RECENT	DEPTH	SWD	SUPPLY	METH M	EAS TIME	STATUS	SAMP	SALINITY PH	
 	INFORMATION	61.71M 13NOV972	0.00 13N	N972 272.8	3M/D E	SI 0 972	STOCK+DO	<u> </u>	1015M 7.0	13NOV97
62818 WHO2936	LOCATION	MUNNO PAR 1506	01 LAT 34	0 53.2 LON	<u>G 138 47 15</u>	.0				
	REFERENCES	F/N 47303 PERMI	T RE	F. NO.	DEPT REF		<u></u>	···- <u>-</u>	AIR-PHOTO	/976
<u> </u>	DRILLING DETAILS	COMPLETED METHOD		CASED	NO		CORE LAB		<u> </u>	<u></u>
<u> </u>	*****	DRILLER PURPOSE STATUS		FROM DIAM		<u></u>	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQU1FER	METHOD OF SUPPLY		<u></u>	<u></u>		7ECH- E003			···-
<u> </u>	DETAILS	HOW MEASURED			/			·		<u></u>
		TIME	Plantos Profession							
	RECENT INFORMATION	DEPTH	SWD	SUPPLY		EAS TIME	STATUS	SAMP	SALINITY PH	
		·			FLOW:		UNKNOWN		715H	11MAR96
		<u> </u>	<u></u>				·	<u> </u>		·· <u>····</u> <u>·</u>
						·				

		DE	PARTMENT	OF MIN	IES - BOR	E GENER	AL IN	DEX		02/1	1/78	F	AGE 302
62818 WP02937	LOCATION	MUNINO PAR 1	507	01 LAT	34 40 59	.0 LON	6 138	46 43.1					
<u></u>	REFERENCES	F/N 49104	PERMIT	·	REF NO		DEPT	REF				AIR-PHOTO	/976
	DRILLING DETAILS	COMPLETED METHOD	<u> </u>		c	ASED .	NO			CORE LAB			
		DRILLER PURPOSE STATUS				ROM DIAM					6 04		
	AQUIFER DETAILS	METHOD OF SI	JPPLY			· · · · · · · · · · · · · · · · · · ·			 				
		HOW MEASURE	· · · · · · · · · · · · · · · · · · ·	<u>.</u>						<u> </u>		······································	
	RECENT	DEPTH		SWD		SUPPLY		METH MEA	STIME	STATUS	CAMO	SALINITY PH	
	INFORMATION						•	FLOW		UNKNOWN	3MT	600M	11MAR96
<u> </u>	REFERENCES	F/N 47304	PERMIT		REF NO	<u>_</u>	DEPT	REF		_ 		AIR-PHOTO	
	DRILLING	COMPLETED.								CORE LAB			
	DETAILS	METHOD DRILLER				ASED	NO		<u> </u>		<u> </u>		
<u></u>		PURPOSE				IAM				ANALYSIS	6 04		
		STATUS								TECH-LOGS			_
	AQUIFER DETAILS	METHOD OF S										<u></u>	<u></u>
		HOW MEASURE TIME	D	<u></u> . <u>.</u>	<u> </u>	<u> </u>		<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>				<u> </u>
	RÉCENT INFORMATION	DEPTH		SWD		SUPPLY		METH MEA	S TIME	STATUS	SAMP	SALINITY PH	
	ير حميدون والتنافية ف	79.24M 14	JUL976			133.9		EST	0 976	STGCK+DC	M	1480C 7.	14JUL97
					•					<u> </u>	 -	· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·												
											-		
<u></u>	<u> </u>								·				

662818 WW02940 LOCATION MUNNO PAR 4159 01 LAT 34 41 56.6 LONG 138 42 53.9	REFERENCES F/N 55007 PERMIT 749 REF NO DEPT REF DEPTH 65.00 CORE LAB LOGGED DRIL			DI	EPARTMEN	IT OF MI	IES - BOR	E GENER	AL INDEX		0	2/11/78		PAGE 30
DRILLING COMPLETED 21MAR977 DEPTH 65.00 CORE LAB DRILL	DRILLING COMPLETED 21MAR977 DEPTH 65.00 CORE LAB LOGGED DRIL	62818 WW02939	LOCATION	MUNNO PAR	1518	01 LAT	34 41 01	.4 LON	G 138 46 3	58.1				
DETAILS METHOD PRRO CASED YES CASED VES DRIL	DETAILS METHOD PRRO	· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 55007	PERMIT	749	REF NO		DEPT REF				AIR-PHO	то
DRILLING COMPLETED DIAM 152 MH DIAM 152 MH DIAM 152 MH DIAM 152 MH DIAM	DRILLER	- <u></u>		METHOD	PRRO		(EPTH			CORE LAE			
DETAILS	DETAILS HOM MEASURED EST 43.00 5.00 86.40M/D 1220 M Y 7.6 TIME OHRS 5.00 3.00 5.18M/D 1420 M N 7.5 TIME OHRS 5.00 3.00 5.18M/D 1420 M N 7.5 16.00 0.00 112.32M/D 1000 M N 7.7 RECENT INFORMATION DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 1250C 7.9 21MAR9 FOR A/23 DEPT REF OTILLING COMPLETED DETAILS METHOD CASED YES DETAILS DETAILS METHOD CASED YES DETAILS DETAILS DETAILS METHOD CASED YES DIAM 152 MM ANALYSIS OTABLE PURPOSE STATUS TECH-LOGS AQUIFER METHOD OF SUPPLY MATER CUT SMD SUPPLY MATER CUT SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH TIME RECENT TIME SECENT ASPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINIT PH TIME SECENT ASPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINIT PH TIME SECENT ASPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINIT PH TIME SECENT ASPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINIT PH TIME SECENT ASPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINIT PH TIME STATUS SAMP SALINIT PH	<u> </u>		PURPOSE	UNKNOWN	i			0.00 1 152 MH	ro 36.00	SAMPLES ANALYSIS	04		
HOW MEASURED EST 43.00 5.00 86.40M/D 1120 M N 7.6 TIME OHRS 5.00 5.00 432.00M/D 1220 M Y 7.7 TIME OHRS 5.00 5.00 432.00M/D 1220 M Y 7.7 TIME OHRS 5.00 3.00 5.18M/D 1460 M N 7.5 RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 65.00M 21MAR977 5.00 21MAR977 907.20M/D EST 0 977 UNKNOWN 1250C 7.9 211 2818 WW02940 LOCATION MUNNO PAR 4159 01 LAT 34 41 56.6 LONG 138 42 53.9 REFERENCES F/N 48148 PERMIT REF NO A/23 DEPT REF AIR-PHOTO DRILLING COMPLETED CASED YES LOGGED DRILL FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE DIAM 152 MM 152 MM ANALYSIS O4 PURPOSE STATUS WATER CUT SWD SUPPLY SALINITY DEV PH BETAILS METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH BETAILS METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH BETAILS METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH BETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	HOW MEASURED EST	<u> </u>		METHOD OF	SUPPLY	PLIMP		IATER CU			SALINITY C			
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	16.00 0.00 112.32M/D 1000 M N 7.7 RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	<u> </u>			ED			58_00	5.00 5.00	86.40M 432.00M	/D 1220 M	N 7.6 Y 7.7		
INFORMATION	INFORMATION 65.00M 2IMAR977 5.00 2IMAR977 907.20M/D EST 0 977 UNKNOWN 1250C 7.9 2IMAR9 2818 WW02940 LOCATION MUNNO PAR 4159 01 LAT 34 41 56.6 LONG 138 42 53.9 REFERENCES F/N 48148 PERMIT REF NO A/23 DEPT REF AIR-PHOTO 7974 DRILLING COMPLETED CASED YES CORE LAB LOGGED DRILL PROPERTY FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH INFORMATION ————————————————————————————————————			TIME		OHRS		5.00 16.00		5.18M 112.32M	I/D 1460 M I/D 1000 M	N 7.5 N 7.7		
65.00M 21MAR977 5.00 21MAR977 907.20M/D EST 0 977 UNKNOWN 1250C 7.9 217 62818 WW02940 LOCATION MUNNO PAR 4159 01 LAT 34 41 56.6 LONG 138 42 53.9 REFERENCES F/N 48148 PERMIT REF NO A/23 DEPT REF AIR-PHOTO DRILLING COMPLETED CASED YES CORE LAB LOGGED DRILL FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	65.00M 21MAR977 5.00 21MAR977 907.20M/D EST 0 977 UNKNOWN 1250C 7.9 21MAR9 62818 WH02940 LOCATION MUNNO PAR 4159 01 LAT 34 41 56.6 LONG 138 42 53.9 REFERENCES F/N 48148 PERMIT REF NO A/23 DFPT REF AIR-PHOTO /974 DRILLING COMPLETED CASED YES LOGGED DRILLER FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		RECENT INFORMATION	DEPTH										РН
REFERENCES F/N 48148 PERMIT REF NO A/23 DEPT REF DRILLING COMPLETED DETAILS METHOD DRILLER DRILLER PURPOSE STATUS CASED YES LOGGED DRIL FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE STATUS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	REFERENCES F/N 48148 PERMIT REF NO A/23 DEPT REF DRILLING COMPLETED DETAILS METHOD DETAILS METHOD DETAILER FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH INFORMATION — SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH			65.00M 2	IMAR977	5.00	21MAR977	907.2						7.9 21MAR9
DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY HOW MEASURED DRILLER FROM D.00 TO 0.00 SAMPLES 6 PLANT 152 MM ANALYSIS TECH-LOGS CORE LAB LOGGED DRIL FROM D.00 TO 0.00 SAMPLES 6 PURPOSE STATUS WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	DRILLING COMPLETED DETAILS METHOD DETAILS METHOD DRILLER DRILL	52818 WWO2940	LOCATION	MUNNO PAR	4159	O1 LAT	34 41 56	5.6 LON	G 138 42 5	53.9	<u></u>			
DETAILS METHOD DETLIER DETLIER DETAILS	DETAILS METHOD DRILLER FROM 0.00 TO 0.00 SAMPLES 6 PURPOSE STATUS AGUIFER METHOD OF SUPPLY HOW MEASURED EST TIME CASED YES LOGGED DRIL		REFERENCES	F/N 48148	PERMIT		REF NO	A/23	DEPT REF	<u> </u>		<u></u>	AIR-PHO	TO /974
PURPOSE STATUS DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	PURPOSE STATUS DIAM 152 MM ANALYSIS 04 TECH-LOGS AQUIFER METHOD OF SUPPLY WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION		DETAILS	METHOD				ASEO	YES		LOGGED			
DETAILS HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH INFORMATION			PURPOSE						10 0.00	ANALYSIS	5 04 S	<u> </u>	<u> </u>
HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y	HOW MEASURED EST 50.16 30.48 76.03M/D 1203 M Y TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH INFORMATION			METHOD OF	SUPPLY				- · ·	SUPPLY	SALINITY D		· <u></u>	
TIME	RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINI PH		مير خيز في خير بي ه		ED	EST		50.16	30.48	76.03M	1/D 1203 M			
	INFORMATION		 	-TIME		<u></u>			<u> </u>			_ <u></u>		
TAIFOOMATTONI		<u>-</u>			<u> </u>		· · · · · · · · · · · · · · · · · · ·	SUPPLY	METH	MEAS TIME			SALINI	эн
			701 ON:31 1014	60.80M 0	2APR964		J2APR964	54.4	3M/D PUMP	EST 0			1070	7.0 30APR96
·			<u> </u>				<u>`</u> _							
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			DE	PARTMEN	OF MIN	ES -	BORE (SENERA	L IN	DEX		02/	11/78		PAGE	3023
662818 WP02941	LOCATION	MUNNO F	PAR 3	309	01 LAT	34 41	38.7	LONG	138	43 38.	8			<u> </u>		
	REFERENCES	F/N 48	8149	PERMIT		REF	NO	D	EPT	REF			<u> </u>	AIR-PHOTO)	/974
	DRILLING DETAILS	COMPLET					CASE	ED	NO			CORE LAB		<u> </u>		
·		DRILLER PURPOSI STATUS	E			<u> </u>	FROM					SAMPLES ANALYSIS TECH-LOGS	6 04			
	AQUIFER DETAILS	METHOD	OF S	UPPLY .						<u> </u>	. ———	·	· · · · · · · · · · · · · · · · · · ·			-
<u> </u>	*******	HOW ME	ASURE	D						·	•					
		TIME														
	RECENT INFORMATION	DEPTH		· · · · · · · · · · · · · · · · · · ·	SWD			UPPLY		METH ME	AS TIME	STATUS	SAM	P SALINITY F	भ	<u></u>
			<u></u>		0.00	OTAPE	2964	<u> </u>		FLÓW		UNKNOW	<u> </u>	1040M	02	APR964
62818 HN02942	LOCATION	MUNNO I	PAR 3	309	02 LAT	34 41	24.2	LONG	_138	43 39.	8					<u> </u>
	REFERENCES	F/N 4	8150	PERMIT		REF	NO	0	EPT	REF	· <u> </u>			AIR-PHOTO)	
·	DRILLING	COMPLE										CORE LAB				
	DETAILS	METHOD DRILLE PURPOS	R				CASI FROM	M	YES (.00 TO	50.16	LOGGED SAMPLES ANALYSIS	DRIL 6 04			
		STATUS	_									TECH-LOGS			· <u> </u>	
	AQUIFER DETAILS	METHOD	OF S	SUPPLY	<u> </u>						·		<u> </u>		<u> </u>	
	-	HOW ME	ASURE	<u>.</u>							<u> </u>	<u> </u>		_	<u>.</u>	
· · · · · · · · · · · · · · · · · · ·		TIME	<u> </u>	<u> </u>												_
	RECENT INFORMATION	DEPTH			SWD		SI	UPPLY		METH ME	AS TIME	STATUS	SAM	P SALINITY F	H	
	********	127.6	8M 03	3DEC973	54.72	030E	973	108.86	M/D	PUMP ES	ST 0 973	IRRIGA	TION	1744M	03	DEC973
					 	•								<u></u>		<u> </u>
·			<u> </u>	<u> </u>									<u> </u>	 		
<u> </u>	<u>. </u>			<u> </u>	 -		<u>. </u>				·		<u>.</u>	<u></u>		
<u> </u>	<u> </u>															
					***	*** 6	RID RE	E (100	***	**						

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62818 WHO2943	LOCATION	MUNNO PAR	4147	01 LAT	34 41 5	3.3 LON	IG 138	43 23.0	"_		<u> </u>		<u>.</u>	
	REFERENCES	F/N 48151	PERMIT		REF NO	A/24	DEPT I	REF		<u>*</u>		AIR-PHOT	го	/974
	DRILLING DETAILS	COMPLETED				CASED	YES			CORE LAB	<u></u>			
		DRILLER PURPOSE STATUS	<u> </u>			FROM DIAM		.00 TO MM	0.00	SAMPLES ANALYSIS TECH-LOGS	6 04		······································	
	AQUIFER DETAILS	METHOD OF	SUPPL Y		· <u> </u>									
	PETRICS	HOW MEASUR	ED											
		TIME									<u> </u>	<u> </u>		
<u> </u>	RECENT INFORMATION	DEPTH		SWD	 _	SUPPLY	Y 1	METH MEAS	TIME	STATUS	SAMP	SALINITY	PH	
	TIAL OUINAL TOIA	97. 28M 3	OAPR969		30APR96	9 131 3	32M/D	MLL	0 969			1570M	7.0 3	OAPR96
662818 WW02944	REFERENCES	MUNNO PAR						43 48 1	<u></u>	<u> </u>				
		- F/IR - 4013 /	- FERMI		REF NO		DEPT	<u> </u>	<u> </u>		<u> </u>	AIR-PHO	<u> </u>	/974
	DRILLING DETAILS	COMPLETED METHOD	<u> </u>		· · · · · · · ·	CASED	YES		 -	CORE LAB				
·		DRILLER PURPOSE				FROM		.00 TO	18.24	SAMILES ANALYSIS	6 04			
		STATUS								TECH-LOGS		<u> </u>		
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY			·						<u> </u>		·
	VETALLO	HOW MEASUR	(ED		· ·					· · · · · · · · · · · · · · · · · · ·				
		TIME	<u></u>											
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	γ :	METH MEAS	TIME	STATUS	SAMP	SALINITY	РН	
		18.24M (7FEB972	5.09	30APR96		USM/D	WMLL EST	0 /39	STOCK		1170M	8.0 0	7FEB97
<u> </u>		<u></u>	<u></u>				··-							
<u> </u>								<u>. </u>			<u>. </u>			
<u></u>														
								1	<u> </u>	<u> </u>	<u> </u>	 -		

		DEPARTMENT	OF MINES - BORE	GENERAL I	NDEX		02/11/	78	PA	IGE 302
662818 WW02945	LOCATION	MUNNO PAR 4171	01 LAT 34 41 51.	3 LONG 13	8 44 27.4			· · · · · ·	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>
	REFERENCES	F/N 48160 PERMIT	REF NO	A/18 DEPT	REF				AIR-PHOTO	/974
	DRILLING	COMPLETED	CA	SED NO			CORE LAB			
		DRILLER PURPOSE STATUS	FR DI	OM			SAMPLES 6 ANALYSIS 04 TECH-LOGS			
	AQUIFER	METHOD OF SUPPLY	<u>-</u>					<u>.</u>		
	DETAILS	HOW MEASURED								
		TIME	· · · · · · · · · · · · · · · · · · ·						···	
	RECENT INFORMATION	DEPTH		SUPPLY	METH MEAS		STATUS	SAMP	SALINITY PH	<u> </u>
	THE OWN I TO	13.86M 30APR969	10_44_30APR969				ABANDONED		985M 7.5	30APR90
662818 WHO2946	LOCATION	MUNNO PAR 4172	01 LAT 34 41 51.	0 LONG 13	8 44 24_6					
	REFERENCES	F/N 48159 PERMIT	REF NO	A/19 DEPI	REF		<u></u>		AIR-PHOTO	/974
	ORILLING	COMPLETED				<u> </u>	CORE LAB		·	
	DETAILS	METHOD DRILLER	FR	SED YES	-0.30 TO	0.00	SAMPLES 6			
		PURPOSE STATUS	01	IAM 15	52_MM	<u></u>	ANALYSIS 04 TECH-LOGS	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
	AQUIFER	METHOD OF SUPPLY			<u>_</u>	<u> </u>		- : -		
<u>,</u>	DETAILS	HOW MEASURED					<u>:-</u>		 	· · · · · · · · ·
<u> </u>		TIME					<u></u>			
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS		STATUS	SAMP	SALINITY PH	
•		36.89M 30APR969	10.49 30APR969		WMLL		STOCK		860M	20MAR96
	-	<u> </u>					·	<u> </u>	//	<u> </u>
	<u> </u>							· · · · · · · · ·	<u></u>	
			<u> </u>	 -	 					
	<u> </u>									
			***** GRID F	REF F09 **:	***					

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62818 WW02947	LOCATION	MUNNO PAR 3266	02 LAT 34 41 21.	8 LONG	138 45 43.3		, , , , , , , , , , , , , , , , , , ,	<u> </u>	···	<u> </u>
	REFERENCES	F/N 48205 PERMIT	REF NO	0	EPT REF			AIR-	РНОТО	/697
	DRILLING DETAILS	COMPLETED METHOD	C/	ASED	YES		CORE LAB			
····		DRILLER PURPOSE STATUS	FI	ROM LAM	0.00 TO 152 MM	24.32	SAMPLES 6 ANALYSIS 04 TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY	<u></u>	<u> </u>	<u></u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u></u>	·
		HOW MEASURED								
<u> </u>	RECENT	DEPTH	SWD	SUPPLY	METH MEA		STATUS	SAMP SALIN	ITY PH	
	INFORMATION		19-00 23FEB972				DOMESTIC	64	5M 7.0	23FEB97
662818 WW02948	LOCATION	MUNNO PAR 3266	05 LAT 34 41 58	7 LONG	138 45 40.3		·			
<u>.</u>	REFERENCES	F/N 48206 PERMIT	REF NO	0	EPT REF	·		AIR-	PHOTO	/882
	DRILLING	COMPLETED	··· <u>·</u>				CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE	F	ASED ROM LAM	YES -0.15 TO 152 MM	4.08	SAMPLES 6 ANALYSIS 04			
		STATUS					TECH-LOGS			
<u>· · · · · · · · · · · · · · · · · · · </u>	AQUIFER DETAILS	METHOD OF SUPPLY			<u></u>	<u> </u>	<u>~</u>		···	
		HOW MEASURED			<u> </u>		· · · · · · · · · · · · · · · · · · ·			
 		TIME				<u> </u>		2		•
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEA		STATUS	SAMP SALIN	ITY PH	
	يعي بي ن وره مده ه	91.20M 20AUG971	19.25 09FEB972		(W)		STOCK+DOM	228	5M 7.5	20AUG97
		· · · · · · · · · · · · · · · · · · ·	*		emining angles () , is a superior and in the con-			_	<u> </u>	
										
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662818 WW02949	LOCATION	MUNNO PAR 3266	06 LAT	34 41 38.	4 LONG 138	8 45 27.9	·			<u> </u>	
وسانون و الافاد الخود	REFERENCES	F/N 48207 PERM	4IT	REF NO	A/17 DEPT	REF				AIR-PHOTO	/974
·	DRILLING DETAILS	COMPLETED METHOD		CA	SEO NO			CHIE LOS			
		DRILLER PURPOSE STATUS		FR DI	OM AM			SAMPLES S ANALYSIS 04 TECH-LOGS			
<u> </u>	AQUIFER DETAILS	METHON OF SUPPLY	Ý				— <u>—</u> ——————————————————————————————————	<u> </u>	<u> </u>		
		HOW MEASURED									
		TIME					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			· · · · ·	
· · · · ·	RECENT	DEPTH	SWD		SUPPLY	METH MEAS	TIME	STATUS	SAMP S	ALINITY P	н ——
<u> </u>	INFORMATION	16_21M_30APR9	69 7. 75	1APR969	32_83M/D	PUMP EST	0 969	STOCK+DOM		645M 7	.0 30APRS
662818 WW02950	LOCATION	MUNNO PAR 3266	08 LAT	45 39.	0 LONG 13	8 45 25.9	26.5		<u> </u>		<u>. </u>
<u> </u>	REFERENCES	F/N 48208 PER	MIT	REF NO	DEPT	REF		<u></u>		AIR-PHOTO	/697
	DRILLING	COMPLETED	<u> </u>			<u></u>		CORE LAB			
	DETAILS	METHOD DRILLER		FF	ASED NO ROM			SAMPLES 6			_
	<u></u>	STATUS		01	[AM			ANALYSIS 04 TECH-LOGS	<u> </u>		
<u> </u>	AQUIFER	METHOD OF SUPPL	Y	<u> </u>				<u>. </u>			
	DETAILS	HOW MEASURED	· · · · · · · · · · · · · · · · · · ·		<u> </u>						
· · · · · · · · · · · · · · · · · · ·	. <u>.</u>	TIME	· · · · · · · · · · · · · · · · · · ·							<u> </u>	
	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH MEAS		STATUS	SAMP S	ALINITY P	<u> </u>
	**********	24.32M 23FEB9	72			· · ·		DOMESTIC		645M 7	.0 23FEB
		<u> </u>	<u> </u>	•			·		a con		
	<u> </u>	<u> </u>				<u> </u>		<u>. </u>			<u> </u>
<u>*******</u>		 • · · · · · · · · · · · · · · · · · ·	<u></u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u>.</u>	<u></u>

		DEF	ARTMEN	T OF MIN	ES - BO	RE GENER	AL INDEX				02/11	/78		PAG	E 3028
62818 WW02951	LOCATION	MUNNO PAR 37	266	09 LAT	34 41 2	9.0 LON	3 138 45	45.8			<u> </u>				
	REFERENCES	F/N 48209	PERMIT		REF NO		DEPT REF						AIR-PHOT	го	
	DRILLING DETAILS	COMPLETED METHOD			1	CASED	YES	_		CORE	_AB			·	
		DEILLER PURPOSE STATUS	<u> </u>			FROM DIAM	0.00 152 MM	TO	48.64	SAMPLI ANALY: TECH-	SIS C	4			
	AQUIFER DETAILS	METHOD OF SI	IPPL Y			WATER CU	T SWD	Si	IPPLY	SALINITY	DEV	PH	v 4 <u>. </u>		
	VETALES	HOW MEASURE) ·	EST		145.92	53.2	0 37	70.65M/D	2085	MY	7.5	···		
	RECENT	DEPTH	<u>.</u>	CUID		CHOOLY	MET	U MEAG	S TIME		ATUS	CAMO	CAL YAIYYU	FN C	
	INFORMATION	164_16M 14	VOV973	SWD 53-20	14NOV97	SUPPLY 3_370.6		EST		-	ATUS MESTIC	SAMP	SALINITY 2085M		4NOV973
662818 WWO2952	LOCATION	MUNNO PAR 3	266	10 LAT	34 41 5	9.8 LON	6 138 45	38.3							
	REFERENCES	F/N 48210	PERMIT	·	REF NO	L <u>.</u>	DEPT REF			 , <u></u>	·	_	AIR-PHO	то	
· · · · · · · · · · · · · · · · · · ·	DRILLING	COMPLETED		<u>. </u>			<u> </u>			CORE	LAB				
<u> </u>	DETAILS	METHÖD DRILLER PURPOSE	· · · · · · · · · · · · · · · · · · ·			CASED FROM DIAM	YES 0.00 152 MM		0.00	SAMPL		5			
		STATUS								TECH-	LOGS				
	AQUIFER DETAILS	METHOD OF S			· ·	<u> </u>		 _	•		<u>-</u>	·····	<u></u>		<u> </u>
<u> </u>		TIME							<u> </u>		· · ·				
	RECENT INFORMATION	DEPTH		SWD		SUPPLY			S TIME		ATUS	SAMP	SALINITY	PH	
							PUN	IP .		IR	RIGATI	ON	4070C	7.4	SOSEP970
	- <u> </u>	<u></u>					·								
					•								- · · · · <u>-</u>		
				<u></u>			-				· · ·	·	<u> </u>	<u> </u>	<u> </u>
		<u> </u>	··· <u> </u>		COT	REF HOS) <u>A</u> AAAAA			<u> </u>	<u>.</u>	<u> </u>	<u> </u>		

	<u> </u>		DEPARTMEN	T OF MINES	- BORE	SENERA	L INDEX		02/	11/78		PAGE	302
62818 WP02953	LOCATION	MUNNO PAR	3266	11 LAT 34	41 31.7	LONG	138 45 23	.2	<u> </u>		,		
	REFERENCES	F/N 4821	1 PERMIT	R	EF NO	D	EPT REF				AIR-PHOTO		<u> </u>
	DRILLING DETAILS	COMPLETED			CAS	ED.	NO.		CORE LAB				
· · · · · · · · · · · · · · · · · · ·		DRILLER PURPOSE STATUS			FRO	4			SAMPLES ANALYSIS TECH-LOGS	6 04		· · · · · · · · · · · · · · · · · · ·	
-	AQUIFER DETAILS	METHOD OF	SUPPLY						· · · · · · · · · · · · · · · · · · ·	<u></u>		<u> </u>	
	*****	HOW MEASU	RED			<u></u> _							
	RECENT	<u> </u>		CUID		<u> </u>	METU	TAC TYME	CTATUO	- CA148	A11		
	INFORMATION	DEPTH	<u>.</u>	SWD		UPPL Y	MEIN F	EAS TIME	STATUS UNKNOWN	SAMP	SALINITY PE	•	VPR9
62818 UNO2954	LOCATION	MUNNO PAI	3266	12 LAT 34	41 59.3	ONG	138 45 3	3.1					
	REFERENCES	F/N 5115	4 PERMI	MOL F	REF NO		EPT REF	M722/76	<u> </u>	<u>-</u>	AIR-PHOTO		
	DRILLING	COMPLETE		26	0 <u>#</u>	<u> </u>	94-00	<u>-</u>	CORE LAB	<u></u>	·		
 	DETAILS	METHOD DRILLER PURPOSE	STOCK	NTRACTOR	JAS FRO	M M	<u> 152 MM</u>	65.70	LOGGED SAMPLES ANALYSIS	DRIL 6 4 04			
<u> </u>		STATUS	STOCK	<u>. </u>	SLT	CAS	60.0 TO	66.0	TECH-LOGS				
	AQUIFER DETAILS	METHOD O		PUMP		ER CUT		SUPPLY		PH			
		TIME	# \$0	OHRS	8	0.00 5.00 3.00 8.00	33.00 0.00 0.00	907.20 296.00 21.60 129.50	4/D Y				
	RECENT INFORMATION	DEPTH		SWD		UPPLY	METH	MEAS TIM		SAMP	SALINITY PI	<u> </u>	
	INFORMATION	94.00M	18DEC976	33.00 1			M/D PUMP	EST 0	976 STOCK		3300c 7.	5 180	EC97
serior	<u> </u>				÷								
		·								-			
						·					<u>~</u>		
													

AQUIFE DETAIL RECENINFOR	ENCES F/N 4822° LING COMPLETED S METHOD OF STATUS ER METHOD OF STATUS TIME TIME TOPPTH	1 PERMIT SUPPLY RED		EF NO CASED FROM DIAM SUPF	DEPT REF	20.5	CORE LAB SAMPLES ANALYSIS TECH-L/GS	604	AIR-PHOTO	/976
AQUIFE DETAIL RECENTINFORM 62818 MANO2956 LOCAT	ING COMPLETED S METHOD PRILLER PURPOSE STATUS R METHOD OF S HOW MEASU	SUPPLY RED	SWD	CASED FROM DIAM	NO		SAMPLES ANALYSIS		AIR-PHOTO	/976
AQUIEI DETAIL RECEN INFOR	DRILLER PURPOSE STATUS R METHOD OF S HOW MEASU TIME T DEPTH MATION	SUPPLY RED		FROM			SAMPLES ANALYSIS			
RECENTINFORM	DRILLER PURPOSE STATUS R METHOD OF S HOW MEASU! TIME T DEPTH MATION	RED		FROM			ANALYSIS			
RECENTINFOR	TIME TOUCH	RED			N Y MET					<u></u>
RECENT INFOR	TIME T DEPTH				N Y MFT				<u> </u>	
INFOR	T DEPTH				PLY MET	<u></u>		<u>.</u>		
INFOR	MATION				NY MET					
62818 IAIQ2956 LOCAT						H MEAS TIME	STATUS	SAMP	SALINITY PH	<u></u>
					PLIM		UNKNOWN		745M	13FEB964
REFER				REF NO.	DEPT_REF	_			AIR-PHOTO	/974
**************************************						•				
DETAI	LS METHOD	C 1965	<u> </u>	CASED FROM	YES 0.00	TO 30.48	LOGGED SAMPLES	DR1L 6		
<u>, </u>	PURPOSE STATUS			DIAM	152 MM		ANALYSIS TECH-LOGS	04		
AQUIF		SUPPLY		WATER			SALINITY DEV	PH	<u></u>	
DETAI	HOW MEASU	IRED		85.	12 21 2	8 44 06M/D			<u> </u>	
	TIME			42. 76.	56 21.2 00 21.2	28 44.06M/0 28 44.06M/0	N N			
RECEN	T DEPTH		SWD	SUP		H MEAS TIME	STATUS	SAMP	SALINITY PH	
2000		21JAN966		1JAN966 5		EST 0 96			2830M 6.7	21JAN960

<u> </u>		DEPARTMENT	OF MINES -	BORE GENERAL	INDEX		02/1	1/78		PAGE 303
562818 WW02957	LOCATION	MUNNO PAR 3261	01 LAT 34 4	1 35.9 LONG	138 46 06.	.8		<u> </u>		·
	REFERENCES	F/N 48223 PERMIT	REF	NO DE	PT REF				AIR-PHOTO	<u></u>
	DRILLING DETAILS	COMPLETED		CASED	10		CORE LAB			····
		DRILLER PURPOSE STATUS		FROM DIAM	<u></u>		SAMPLES ANALYSIS TECH-LOGS	604		
	AQUIFER DETAILS	METHOD OF SUPPLY	·	WATER CUT	SWD	SUPPLY SA	LINITY DEV	РН		<u> </u>
	Andrew Printed	HOW MEASURED	-	85.34 89.00	0.00	259_20M/b	2900 M N 2900 M Y	7.0 7.5		
······································	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH M	EAS TIME	STATUS	SAMP	SALINITY P	<u> </u>
			24.38 12AP	R973 259_20	1/D E	ST 0 973	UNKNOWN	<u> </u>	2900C 7	.5 12APR97
62818 WJ02958	LOCATION	MUNINO PAR 3262	01 LAT 34 4	1 42.7 LONG	138 46 04	_1			·	· · · · · · · · · · · · · · · · · · ·
	REFERENCES	F/N 48224 PERMIT	REF	NO D	EPT REF D	M2132/57			AIR-PHOTO	/974
 	DRILLING DETAILS	COMPLETED B 195 METHOD DRILLER PURPOSE	8	CASED FROM DIAM	NO .		CORE LAB LOGGED SAMPLES	DRIL 6		<u> </u>
	<u> </u>	STATUS	·		<u> </u>		TECH-LOGS	.04	<u> </u>	<u> </u>
	AQUIFER DETAILS	METHOD OF SUPPLY		WATER CUT	SWD	SUPPLY S/	ALINITY DEV	PH		
		TIME					<u> </u>			· · · · ·
<u> </u>	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH M	EAS TIME	STATUS	SAMP	SALINITY P	<u> </u>
	***********	42.56M 13MAR964	36.48 13MA	R964 218.59	M/D PUMP E	ST 0 964	STOCK		5530M 6	.5 20JUN97
				,						<u> </u>
					<u> </u>	<u> </u>				
- 								· · · · · · · · · · · · · · · · · · ·		·····
		· · · · · · · · · · · · · · · · · · ·								

	· · · · · · · · · · · · · · · · · · ·	DEPARTMEN	T OF MINE	S - BORE GEN	ERAL I	IDEX	02/11	/78		PAGE 30
62818 WW02959	LOCATION	MUNNO PAR 3262	02 LAT 3	4 41 42.6 L	ONG 13	3 46 01.4		· · ·	<u></u>	
	REFERENCES	F/N 49506 PERMIT		REF NO	DEPT	REF			AIR-PHOT	0
	DRILLING DETAILS	COMPLETED		CASED	NO		CORE LAB		· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	opin dito-usin elik-qui qui usin	DRILLER PURPOSE STATUS		FROM DIAM		? MM)4,		
,	AQUIFER DETAILS	METHOD OF SUPPLY		<u> </u>			<u> </u>	·····		· · · · · · · · · · · · · · · · · · ·
		HOW MEASURED	<u> </u>		, <u>-</u>	<u></u>				
		TIME								
<u> </u>	RECENT INFORMATION	DEPTH	SWD	SUPF	LY	METH MEAS TIME	STATUS	SAMP	SALINITY	PH
				<u></u>	<u> </u>		UNKNOWN		7900C	7.5 12APR9
662818 WIO2960	LOCATION -	MUNNO PAR 3262	03 LAT 3	4 41 51 1	ONG 13	8 45 49.2		<u></u>		<u> </u>
	REFERENCES	F/N 48225 PERMIT		REF NO	DEPT	REF	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	AIR-PHOT	0
	DRILLING	COMPLETED				<u></u>	CORE LAB		2.	
	DETAILS	METHOD DRILLER PURPOSE		CASED FROM DIAM	NO		LOGGED SAMPLES ANALYSIS	DRIL		
		STATUS					TECH-LOGS	•	·	
'	AQUIFER DETAILS	METHOD OF SUPPLY	· <u>·</u>	<u> </u>		<u>. </u>		<u>. </u>	<u> </u>	<u> </u>
	DETRIES	HOW MEASURED	·		<u>.</u>		·····	· <u> </u>		
		TIME			<u></u>				·	
	RECENT - INFORMATION	DEPTH	SWD	SUP		METH MEAS TIM		SAMP	SALINITY	PK
		57.76M 19FEB973					UNKNOWN		5070M	19FEB9
						<u> </u>		·		<u> </u>
<u> </u>	<u> </u>							<u></u>		
						<u> </u>				
	· · · · · ·									
		<u> </u>	***	** GRID REF	L09 ***	***	· · · · · · · · · · · · · · · · · · ·	· · · <u>- · · · · · · · · · · · · · · · ·</u>		

	REFERENCES DRILLING DETAILS AQUIFER DETAILS	MUNNO PAR OF STATUS	093 01 PERMIT B 1939	LAT 34 41		·	46 35.0 REF PLAN	4483	CORE LAB SAMPLES ANALYSIS	6	AIR-PHOTO	
	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILL ER PURPOSE STATUS	<u> </u>	REF I	CASED FROM		REF PLAN	4483	SAMPLES	6	AIR-PHOTO	
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS	B 1939		FROM	NO_			SAMPLES	6	<u>-</u>	
	AQUIFER DETAILS	DRILLER PURPOSE STATUS			FROM				SAMPLES ANALYSIS	6		
	DETAILS	METHOD OF S					<u></u>		TECH-LOGS			
		HOW MEASURE					<u>.</u>	·	·	- ·		·
	······································	TIME	<u> </u>			,	·	··· ·	<u> </u>	 .	<u> </u>	
		DEPTH	SW		SUPPL		METH MEAS	TIME	STATUS	SAMP	SALINITY PH	<u>. </u>
							FLOW		UNKNOWN		1029M	15MAR95
	LOCATION	MUNNO PAR 1	676 01	LAT 34 41	59.8 1.0	NG 138	46 38.0				····	
	REFERENCES	F/N 48258	PERMIT	REF	NO	DEPT	REF				AIR-PHOTO	<u> </u>
		COMPLETED							CORE LAB			
		METHOD DRILLER PURPOSE			CASED FROM DIAM		<u>, </u>		SAMPLES ANALYSIS	6		
		STATUS							TECH-LOGS	<u></u> _		
, C	AQUIFER DETAILS	METHOD OF S		<u>, , , , , , , , , , , , , , , , , , , </u>	<u>,</u>				<u> </u>		-	
		HOW MEASURE TIME		<u> </u>	- A			<u>.</u>				· · · · · · · · · · · · · · · · · · ·
	RECENT	DEPTH	Si	ID	SUPPL		METH MEAS		STATUS	SAMP	SALINITY PH	
	INFORMATION			· ·								

·			DEPARTMEN	T OF MI	NES BO	RE GENER	AL IN	IDEX		02/11/	78		PAGE	3034
62818 WW02963	LOCATION	MUNNO PAR	1646	01 LAT	34 4: 40	0.2 LON	IG 138	3 46 30.8			<u> </u>		<u> </u>	- <u>-, 1:-,</u>
	REFERENCES	F/N 4825	5 PERMIT		REF NO		DEPT	REF		<u> </u>		AIR-PHOTO)	/886
<u> </u>	DRILLING DETAILS	COMPLETED	B 194	1	1	ASED	YES			CORE LAB	_			- · · ·
		DRILLER PURPOSE STATUS	<u> </u>			FROM DIAM	19	2.46 TO 2 MM	85.12	SAMPLES 6 ANALYSIS 04 TECH-LOGS	υ3			
	AQUIFER DETAILS	METHOD OF	SUPPLY	<u> </u>							· _ ·		<u>-</u> :	
	···	HOW MEASU	RED	<u></u>	<u>, e. e </u>									<u>.</u>
	RECENT	DEPTH		SWD		SUPPLY		METH MEAS	TIME	STATUS	CAMP	SALINITY	pu -	<u> </u>
	INFORMATION		16FEB973				-	PUMP EST		STOCK+DOM		2155M		SFEB97
662818 IMO2964	REFERENCES	MUNINO PAR						REF				AIR-PHOT	0	
	DRILLING	COMPLETED	L				 	<u> </u>		CORE LAB		<u> </u>		_
<u></u>	DETAILS	METHOD DRILLER PURPOSE				CASED FROM DIAM		0.00 TO	0.00	SAMPLES ANALYSIS				
		STATUS								TECH-LOGS				
	AQUIFER DETAILS	METHOD OF		· · · · · · · · · · · · · · · · · · ·		·	· ·	<u> </u>	<u> </u>			· <u></u>		
		TIME								- N				
	RECENT INFORMATION	DEPTH		SWD		SUPPL		METH MEAS		STATUS	SAMP	SALINITY	PH	**
		BORE IS (PUMP		UNKNOWN		···	24	4JUN97
		.e	·				<u> </u>							
			<u>. </u>			<u> </u>							<u> </u>	

		DEPAI	RTMENT OF MI	INES - BORE GE	NERAL INDEX	<u>. </u>	02/	11/78	F	PAGE 3035
562818 WW02965	LOCATION	MUNNO PAR 1647	7 01 LAT	7 34 41 54.4	LONG 138 46	54.5	·	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
	REFERENCES	F/N 48257 PE	ERMIT	REF NO	DEPT REF			<u> </u>	AIR-PHOTO	/886
	DRILL NG	COMPLETED METHOD	<u> </u>	CASED	NO		CORE LAB			
-	api varandina en en	DRILLER PURPOSE STATUS		FROM DIAM		<u> </u>	SAMPLES ANALYSIS TECH-LOGS	0 4		
	AQUIFER DETAILS	METHOD OF SUPE	PLY							
	DETAILS	HOW MEASURED								
		TIME	· ·			<u></u>	<u> </u>		<u> </u>	<u></u>
	RECENT INFURMATION	DEPTH	SWD	SUP		H MEAS TIME	STATUS	SAMP	SALINITY PH	
	INFURMATION	and the same of th	1.87	2.28MAY964	PUN	P	STOCK		1355M	28MAY96
<u> </u>	REFERENCES	PARA WIRR 1635							AIR-PHOTO	/701
	DETAILS	COMPLETED METHOD		CASED	NO	<u> </u>	CORE LAB			<u> </u>
				CASED FROM DIAM	NO		SAMPLES ANALYSIS TECH-LOGS	6 04		
	DETAILS	METHOD DRILLER PURPOSE	PLY	FROM	NO		SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS	PLY	FROM	NO		SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPP	PLY	FROM	NO		SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPOSE TIME DEPTH	SWD	FROM	PLY MF1	H MEAS TIME	SAMPLES ANALYSIS	_04	SALINITY PH	
	ACUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM	PLY MF1		SAMPLES ANALYSIS TECH-LOGS	_04	SALINITY PH) 13FEB973
	ACJIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPOSE TIME DEPTH	SWD	FROM	PLY MF1		SAMPLES ANALYSIS TECH-LOGS	_04) 13FEB973
	ACJIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPOSE TIME DEPTH	SWD	FROM	PLY MF1		SAMPLES ANALYSIS TECH-LOGS	_04) 13FEB973

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62818 WW02967	LOCATION	PARA WI	RR 1648	01 ι	AT 34 4	1 47.2	LONG 1	38 47 40.8		· · · · · · · · · · · · · · · · · · ·	······································		
	REFERENCES	F/N 51	843 PER	MIT	REF	NO CA	05 DEP	REF				AIR-PHOTO	/701
	DRILLING DETAILS	COMPLET METHOD	ED			CASED	NO			CORE LAB		<u> </u>	
<u> </u>		DRILLER PURPOSE STATUS			· · · · · · · · · · · · · · · · · · ·	FROM DIAM	NU			SAMPLES ANALYSIS TECH-LOGS	6 04		
<u></u>	AQUIFER DETAILS		OF SUPPL	Υ		· • • • • • • • • • • • • • • • • • • •			<u> </u>	<u></u>			
<u></u>		HOW MEA				<u>.</u>	<u> </u>		·	·	 _	· · · · · ·	
	RECENT	DEPTH		SWD	<u>.</u>		PLY	METH MEA	S TIME	STATUS	SAME	SALINITY PH	
	INFORMATION	4.65	M OSMARS	72 1	20 06MA			*******	·	STOCK		22000 8.0	
62822 HHO2968	LOCATION	MUNNO P	AR 4001	01_1	AT 34 4	4 57 4	LONG 1	38 36 D1_9	<u> </u>	<u> </u>			
	REFERENCES	F/N 47	842 PEF	MIT	REF	NO	DEP	T REF DM2	731/67			AIR-PHOTO	/882
	DRILLING DETAILS	COMPLET METHOD DRILLER	 	1956	<u> </u>	CASED FROM	YE	S 0.00 TO	104.24	CORE LAB LOGGED SAMPLES	DRIL 6	<u> </u>	<u> </u>
<u> </u>	<u> </u>	STATUS		· · · · · · · · · · · · · · · · · · ·		SCREE	N	6 INS		ANALYSIS TECH-LOGS	04	 	<u> </u>
	AQUIFER DETAILS	METHOD HOW MEA	OF SUPPL	.Y						<u></u>			······································
		TIME										" -	
	RECENT INFORMATION	DEPTH		SWD			PLY	METH MEA		STATUS	SAMP	SALINITY PH	
<u> </u>		124.97	M 23APR9	9 56 7.	.32 23API	R956 65	4.91M/	PUMP EST	0 956	IRRIGAT	ION	543M	23APR9
						<i>.</i>			· · · · · · · · · · · · · · · · · · ·				
<u></u>	<u> </u>		<u> </u>						· <u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	
										<u> </u>		<u> </u>	<u>-</u>
					***** GI			<u> </u>		<u> </u>			

		DI	PARTMEN	T OF MINE	S - BORI	GENER/	AL IN	DEX		02/	11/78	P	AGE 3037
62822 WWO2969	LOCATION	MUNNO PAR	1001	02 LAT 3	34 44 59	O LONG	G 138	36 14.9)				
	REFERENCES	F/N 47845	PERMIT		REF NO	S10/7 (DEPT	REF DM2	2739/69	<u> </u>		AIR-PHOTO	/689
<u>.</u>	DRILLING DETAILS	COMPLETED METHOD	B196	2	c	ASED				CORE LAB		<u> </u>	
		DRILLER PURPOSE STATUS			FI	ROM IAM				SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF						<u>. </u>		<u> </u>	·		
<u></u>	***************************************	HOW MEASURE	-D	· · <u>-</u> · ·		 	-				· · · · · · · · · · · · · · · · · · ·		
	RECENT	DEPTH	<u> </u>	SWD		SUPPLY	<u> </u>	METH ME	AS TIME	STATUS	SAMF	SALINITY PH	<u> </u>
· · · · · · · · · · · · · · · · · · ·	INFORMATION	9.14M O	BAPR969					WML L		ABANDON		1515M 6.5	08APR96
562822 WWQ297Q	LOCATION	MUNNO PAR	k001	OG LAT	34 44 57	.2 LON	G 138	36 13.	<u>. </u>	·	<u></u>		<u> </u>
	REFERENCES	F/N 47847	PERMIT	<u> </u>	REF NO	\$10/8	DEPT	REF		·	<u></u>	AIR-PHOTO	/689
	DRILLING	COMPLETED	192	5						CORE LAB	· <u> </u>		
: -	DETAILS	METHOD DRILLER PURPOSE STATUS	<u> </u>		F	ASED ROM IAM CREEN		.00 TO	39.62	SAMPLES ANALYSIS TECH-LOGS	6 04		
										IECH-LOG5			
·	AQUIFER DETAILS	METHOD OF		<u>.</u>		<u>.</u>			<u> </u>				<u> </u>
	·	TIME		<u></u>									
	RECENT - INFORMATION	DEPTH		SWD		SUPPLY		METH ME	AS TIME	STATUS	SAME	SALINITY PH	
	منده مودم موضع		5APR967			381.8	8M/D	PUMP ES	T 0 963	STOCK+I	RRIGAT	1573M	09JAN96.
		· <u> </u>	<u> </u>			<u></u>					 -		
			<u></u>		<u> </u>	<u></u>		<u> </u>					- <u></u>
		<u> </u>	·					<u> </u>		<u></u> -	· <u> </u>		<u> </u>
				<u> </u>				<u> </u>			·		

			DEP	ARTMEN	T OF MI	NES - BO	RE GENER	AL INDEX				02/	11/78		PAGE 303
62822 WW02971	LOCATION	MUNNO F	PAR 40	02	O2 LAT	34 44 5	9.0 LON	3 138 36	20.1				· · · · · · · · · · · · · · · · · · ·	·	
	REFERENCES	F/N 47	7901	PERMIT		REF NO	S13/55	DEPT REF	DM26	79/69				AIR-PHOTO	/883
	DRILLING DETAILS	COMPLET METHOD		195	9		CASED				COF	RE LAB		<u> </u>	
	******	DRILLER PURPOSE STATUS	R E	····			FROM DIAM				ANA	MPLES ALYSIS CH-LOGS	6 04		
	AQUIFER DETAILS	METHOD HOW MEA				<u>-</u>	····	· · · · <u>· · · · · · · · · · · · · · · </u>		<u> </u>		·		·	<u>-</u>
<u> </u>		TIME						<u> </u>		<u>. </u>		· · · <u>- · · · · · · · · · · · · · · · ·</u>	<u> </u>	<u> </u>	<u>.</u>
	RECENT INFORMATION	DEPTH		<u>.</u>	SWD	·	SUPPLY			TIME		STATUS	SAME	SALINITY P	-
	INFORMATION -			<u> </u>				PLIME				IRRIGA	TION	1385M 6	.5 10JUL90
	DETAILS	COMPLE METHOD DRILLE					CASED FROM	<u></u>	······································		LO	RE LAB GGED MPLES	DRIL		-
	DETAILS	PURPOS	R E			- · <u>- · · · · · · · · · · · · · · · · ·</u>		<u> </u>			LO SAI AN	GGED MPLES ALYSIS	DRIL 6 04 03		
		STATUS			<u> </u>			· · · · · · · · · · · · · · · · · · ·	<u> </u>			CH-LOGS		_	
	AQUIFER DETAILS	METHOD HOW ME			PUMP		MATER CU			UPPLY		ITY DE	V PH		
		TIME	nounci	·	OHRS		10.41			3K-43KI	<u> </u>	801 M Y			
	RECENT INFORMATION	DEPTH			SW.		SUPPLY	METI	H MEAS	S TIME	··· · · · ·	STATUS	SAM	SALINITY P	1
			9M 08.	IUL940	6.10	08JUL9	40 54.4	3M/D PUM	EST	υS	940	UNKNOW	N	1801M	08JUL94
															- -
															
				<u>.</u>		<u> </u>					. : - · .			- : : _ : 	 _
										·	· · · · · ·	<u> </u>	<u> </u>		

<u></u>			DEPARTMEN	T OF MIN	IES - BO	RE GENER	AL INDEX		02/	11/78	P	AGE 30
62822 WW02973	LOCATION	MUNNO PAR	4005	02 LAT	34 44 5	0.8 LON	G 138 36 2	7.0		· <u>· · ·</u>		
	REFERENCES	F/N 4788	B PERMIT	T	REF NO)	DEPT REF			· · · · · · · · · · · · · · · · · · ·	AIR-PHOTO	1426
	DRILLING DETAILS	COMPLETED METHOD				CASED	_		CORE LAB	· · · · ·		<u>· </u>
	400000	DRILLER PURPOSE STATUS				FROM DIAM			SAMPLES ANALYSIS TECH-LOGS	6 04 03		
·	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	<u> </u>	WATER CU	T SWD	SUPPLY	SALINITY DEV	PH	···	
		HOW MEASU	RED	EST		12.19	5.18	54.43M/	D 2216 M Y			
		TIME		OHRS				<u> </u>	·			· · · · · · · · · · · · · · · · · · ·
	RECENT INFORMATION	DEPTH	25 IANG45	SWD	25 LANO	SUPPLY		MEAS TIME	STATUS	****	SALINITY PH	
			CO TWINA CO		SOTHWAR	36.4	3M/D PLIMP	<u>EST 0 9</u>	45 UNKNOWN		2216N	25JAN9
2822 WW02974	LOCATION	MUNNO PAR	4005	O4 LAT	34 44 5	58.2 1.0N	G 138 36 4	3.1		 		
<u> </u>	REFERENCES	F/N 4789	D PERMIT	I	REF N	<u> </u>	DEPT REF	·		<u> </u>	AIR-PHOTO	/436
	DRILLING	COMPLETED	<u> </u>		<u> </u>				CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE				CASED FROM			SAMPLES	6		
		STATUS		<u> </u>		DIAM			ANALYSIS TECH-LOGS	04		·- <u>-</u> -
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	<u></u> ,	WATER CL		SUPPLY	SALINITY DEV			
·		HOW MEASU	RED	EST		11.58	6.10		D 1170 M Y			
		TIME		OHRS				<u>.</u>				
·	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	
		13.72M		6.10		54.4	3M/D PUMP	EST 0	UNKNOWN	7000	1170M	<u> </u>
		<u> </u>	<u>. </u>	<u> </u>	· <u> </u>			<u> </u>				<u> </u>
				<u> </u>			· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	
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									· · · · · · · · · · · · · · · · · · ·			

CASED LOGGED DRIL FROM SAMPLES 6 DIAM ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35-36 6-10 327-45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RI II	REFERENCES ORILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE	PERMIT 1952		CA FR DI SC	13/37 DEF	PT REF D	DM2561/69	SAMPLE ANALYS	S 6	4	AIR-PHOTO	/:	883
CASED YES CORE LAB FROM 0.00 TO 28.35 SAMPLES 6 DIAM 6 INS ANALYSIS 04 SCREEN TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 28.35 7.62 108.86M/D 1015 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH AN954 65.66M/D WMLL EST 0 962 IRRIGATION 1255M 08MAY9 44 52.5 LONG 138 36 36.5 EF NO DEPT REF AIR-PHOTO /436 CASED LOGGED DRIL FROM SAMPLES 6 DIAM SAMPLES 6 DIAM SAMPLES 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	AA DI	AQUIFER DETAILS RECENT INFORMATION	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE	1952	<u> </u>	CA FR DI SC	SED YE OM AM REEN	0.00 TO 6 INS		SAMPLE ANALYS	S 6	4	AIR-PHOTO	/	883
CASED YES FROM 0.00 TO 28.35 SAMPLES 6 DIAM 6 INS ANALYSIS 04 SCREEN TECH-LOGS MATER CUT SMD SUPPLY SALINITY DEV PH 28.35 7.62 108.86M/D 1015 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH AN954 65.66M/D WMLL FST 0 962 IRRIGATION 1255M 08MAY9 44 52.5 LONG 138 36 36.5 FE NO DEPT REF AIR-PHOTO /436 CASED CASED LOGGED DRIL SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SMD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RI II	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME	UPPLY LI	<u> </u>	FR DI SC	OM AM REEN	0.00 TO 6 INS	28.35	SAMPLE ANALYS	S 6	¥4			
FROM 0.00 TO 28.35 SAMPLES 6 DIAM 6 INS SCREEN TECH-LOGS WATER CUT SMD SUPPLY SALINITY DEV PH 28.35 7.62 108.86M/D 1015 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH AN954 65.66M/D WMLL EST 0 962 IRRIGATION 1255M 08MAY9 44.52.5 LONG 138 36 36.5 F NO DEPT REF AIR-PHOTO /436 CASED LOGGED DRIL FROM SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	A/ DI RI II 662822 UM/02976 U	AQUIFER DETAILS PRECENT INFORMATION	DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME			FR DI SC	OM AM REEN	0.00 TO 6 INS	28.35	ANALYS	IS C)4	<u> </u>		
SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RI II	RECENT INFORMATION	HOW MEASURE				TER CUT	A1.44							<u> </u>
SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RI II	RECENT INFORMATION	TIME	D E	ST				SUPPLY	SALINITY	DEV	РН			
AN954 65.66M/D WMLL EST 0 962 IRRIGATION 1255M 08MAY9 44 52.5 LONG 138 36 36.5 F NO DEPT REF AIR-PHOTO /436 CASED LOGGED DRIL FROM SAMPLES 6 DIAM SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	562822 WM02976R	RECENT INFORMATION					28.35		108.86M	/D 1015	M Y				
AN954 65.66M/D WMLL EST 0 962 IRRIGATION 1255M 08MAY9 44 52.5 LONG 138 36 36.5 F NO DEPT REF AIR-PHOTO /436 CASED LOGGED DRIL FROM SAMPLES 6 DIAM SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	562822 WM02976R	INFORMATION			OHRS				····						
CORE LAB CASED FROM DIAM WATER CUT SWD SUPPLY SUPPLY METH MEAS TIME CORE LAB SAMPLES 6 ANALYSIS 04 03 TECH-LOGS SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y	562822 WHO2976R				SWD					نجت				•	<u></u>
CASED CORE LAB CASED LOGGED DRIL FROM SAMPLES 6 DIAM ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH			49_99M_08	MAY962	5.18	14JAN954	65_66M	(D_WMLL_I	ESTO	962 IRE	IGATIO	<u></u>	1255M	<u>08M</u>	AY96
CASED LOGGED DRIL FROM SAMPLES 6 DIAM ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35-36 6-10 327-45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		LOCATION	MUNNO PAR 4	005	OS LAT	34 44 52.	5 LONG	138 36 3	6.5	<u> </u>				<u> </u>	_
CASED LOGGED DRIL SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		REFERENCES	F/N 47892	PERMIT	<u> </u>	REF NO	DE	PT_REF_			<u> </u>	_,	AIR-PHOTO		436
FROM SAMPLES 6 ANALYSIS 04 03 TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	-D	DRILLING	COMPLETED	····		<u>.</u>		<u> </u>							non e
TECH-LOGS WATER CUT SWD SUPPLY SALINITY DEV PH 35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	<u></u>	DETAILS	METHOD DRILLER PURPOSE			FF	ROM			SAMPLE	S (5			
35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		_	STATUS										<u> </u>	<u> </u>	
35.36 6.10 327.45M/D 829 M Y SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		AQUIFER	METHOD OF S	SUPPLY P	UMP					SALINITY	DEV				
		DETAILS	HOW MEASURE	ED E	ST					/b 829	MY				<u> </u>
			TIME		OHRS										
		RECENT	DEPTH		SWD							SAMP	SALINITY P	1	
APR951 327.45M/D PUMP EST 0 951 DOMESTIC 829M 12APR9	•		41.15M 1	2APR951		12APR951							829M	124	PR95
APR951 327.45M/D PUMP EST		INFORMATION	TIME DEPTH		OHRS SWD	12APR951	SUPPLY	METH	MEA	S TIME	S TIME STA	S TIME STATUS	S TIME STATUS SAMP	S TIME STATUS SAMP SALINITY PH	S TIME STATUS SAMP SALINITY PH
				<u> </u>				· · · · · · · · · · · · · · · · · · ·						<u>.</u>	

		DE	PARTMEN	OF MIN	IES - 301	RE GENER	AL IN	DEX		02/11	/78		PAGE	3041
662822 WW02977	LOCATION	MUNNO PAR 4	005	07 LAT	34 44 5	5.5 LON	G 138	36 36.3		<u> </u>				
		F/N 47893	PERMIT		REF NO		DEPT	REF				OTCH9-RIA		/436
	DRILLING DETAILS	COMPLETED				CASED				CORE LAP		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
		DRILLER PURPOSE STATUS				FROM DIAM				SAMPLES ANALYSIS TECH-LOGS				
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY.			· · · · · ·			<u></u>				<u></u>	<u></u>
<u></u>		HOW MEASURE	ED		<u></u>					<u> </u>				
	RECENT INFORMATION	DEPTH	<u>.</u>	SWD		SUPPLY		METH MEAS	TIME	STATUS	SAMP	SALINITY P	<u> </u>	
42822 UN2078	LOCATION		1005	00.0		9 2 10	IC 170	36 39.9			<u></u>			<u></u>
	REFERENCES	F/N 47894						REF DM27	03/69			AIR-PHOTO	<u></u>	/883
	DRILLING	COMPLETED	<u>8196</u>	2		21052		<u>.</u>		CORE LAB	<u></u>			
· · · · · · · · · · · · · · · · · · ·	DETAILS	METHOD DRILLER PURPOSE STATUS				CASED FROM DIAM	<u>.</u>)4			
-	AQUIFER	METHOD OF	SUPPLY		_ <u></u>						* <u>.</u>		<u> </u>	.
	DETAILS	HOW MEASUR	E 0						·					
<u> </u>	RÉCENT	DEPTH	<u></u>	SWD		SUPPL		METH MEAS	TIME	STATUS	SAMP	SALINITY P	 H	· · · ·
	INFORMATION		7JUN969			131.		PUMP EST	0 970	DOMESTIC	-	1070M	-	MAR97
<u> </u>		<u> </u>						ta.	<u> </u>		· · · · · ·			
	· · · · · · · · · · · · · · · · · · ·						<u> </u>	· _ ·	<u> </u>	<u> </u>				
		 							<u> </u>			<u> </u>	_	
		· · · · · · · · · · · · · · · · · · ·		***	*** GRI	D REF H1	0 ***	***	<u> </u>	 		<u></u>		

		1	DEPARTMEN	T OF MINE	S - BORE GEN	ERAL INDEX		02/1	1/78		PAGE 304
62822 WW02979	LOCATION	MUNNO PAR	4005	09 LAT 34	4 44 47.9 L	ONG 138 36 3	31.4			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
<u>. </u>	REFERENCES	F/N 4789	5 PERMIT	•	REF NO \$13/4	7 DEPT REF	DM2579/69			AIR-PHOTO	/883
	DRILLING DETAILS	COMPLETED	U196	55	DEPTH	3.35		CORE LAB			<u> </u>
	*******	DRILLER PURPOSE STATUS			FROM DIAM SCREEN	0.00 6 INS	го 3.35		6 04		
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF				<u> </u>	·		<u></u>	<u>.</u>	<u> </u>
		HOW MEASU	KEU	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u></u>	***** <u>-</u>		
<u> </u>	RECENT	DEPTH		SWD	SUPP	LY METH	MEAS TIME		SAMP	SALINITY P	-
	INFORMATION		17.JUN969		546	DAM/D PUMP	EST 0	967 IRRIGATI	ION	1015M 6	5 19FEB9
	DRILLING	COMPLETED	190	58	CACES	VEC		CORE LAB	·		
<u> </u>	DETAILS	METHOD DRILLER PURPOSE			CASED FROM DIAM	YES 0.00 6 INS		SAMPLES ANALYSIS	6 04		
		STATUS			SCREEN			TECH-LOGS			
	AQUIFER DETAILS	METHOD OF		PUMP	WATER		SUPPLY	SALINITY DEV	PH	<u></u>	<u> </u>
·		HOW MEASU TIME	RED	EST	32.0	0.00		1200 M Y	7_0		
<u> </u>	RECENT	DEPTH	<u> </u>	·	CHOC	N. M. APTIL	WEAR TIME	0747110			<u></u>
<u> </u>	- INFORMATION		17JUN969	SWD	SUPF		MEAS TIME	STATUS		SALINITY P	1 - .0 18FEB9
<u></u>		<u></u>					- N				
	<u></u>			<u> </u>							<u> </u>
<u> </u>											

		DEPARTMEN	T OF MINES - BORE	GENERAL I			02/11/7	' 8	PA	GE 3043
62822 WW02981	LOCATION	MUNNO PAR 4006	01 LAT 34 44 48	.2 LONG 13	8 36 25.0					
	REFERENCES	F/N 47834 PERMIT	REF NO	510/37 D'OT	REF DM252	26/70			AIR-PHOTO	/882
	DRILLING DETAILS	COMPLETED METHOD	Ċ	ASED			CORE LAB			
		DRILLER PURPOSE STATUS	FI	ROM I AM		- / · · · · · · · · · · · · · · · · · ·	SAMPLES ANALYSIS TECH-LOGS			
<u> </u>	AQUIFER	METHOD OF SUPPLY	<u></u>		_ 	·			<u> </u>	
	DETAILS	HOW MEASURED								
· · · · · · · · · · · · · · · · · · ·		TIME								<u> </u>
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION		6.10 06JUN962	54_43M/0	HMLL EST	0.962	ABANDONED			06JUN96
62822 WW02982	REFERENCES	MUNNO PAR 4006		9 LONG 13		26/70			AIR-PHOTO	/882
<u> </u>	DRILLING	COMPLETED					CORE LAB			
	DRILLING DETAILS	METHOD DRILLER	F	ASED ROM	<u> </u>		SAMPLES	<u></u>		<u> </u>
	DETAILS	METHOD	F			<u>-</u> 222				<u> </u>
	DETAILS	METHOD DRILLER PURPOSE	F	ROM			SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED	F	ROM			SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY	F	ROM			SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUFPLY	METH MEAS		SAMPLES ANALYSIS TECH-LOGS	SAMP	SALINITY PH	
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUFPLY			SAMPLES ANALYSIS TECH-LOGS			06.JUN96
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUFPLY			SAMPLES ANALYSIS TECH-LOGS			06.JUN96
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUFPLY			SAMPLES ANALYSIS TECH-LOGS			06.JUN96
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUFPLY			SAMPLES ANALYSIS TECH-LOGS			06.JUN96

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62822 WW02983	LOCATION	MUNNO PAR	4006	03 LAT	34 44 45	.2 LONG	138 36 2	3.5			<u> </u>		
- Hip-transition	REFERENCES	F/N 47836	PERMIT		REF NO	DE	PT REF	DM2574	/67 DM2	526/70		AIR-PHOTO	/882
	DRILLING DETAILS	COMPLETED METHOD				EPTH CASED Y	41.15 ES			CORE LAB	DRIL		·
		DRILLER PURPOSE STATUS	PRIV CO UNKNOWN UNKNOWN	NTRACTOR	C	ROM DIAM SCREEN	0.00 T 6 INS	0 31	.39	SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF	SUPPLY	MMLL.	<u></u>	ATER CUT	SWD	SUPP	LY SA	LINITY DE	V PH		
	DEINIC3	HOW MEASUR	ED	EST		33.53	5.79	763.	77M/D	1055 M N			
		TIME		OHRS							<u>'</u>		
	RECENT INFORMATION			SWD		SUPPLY 2 763 77N		MEAS T		STATUS		P SALINITY PH	•
<u> </u>	********	41.15M 0	OTOMACE-	3./4	- NOTITINALIA	<u> </u>	VU PURP	EZI	0 962	ABAND	MEU		06JUN9
	REFERENCES	C/N /.7977	PERMIT		REF NO	10/72 DE	PT REF	DM2526	5/70			AIR-PHOTO	/882
	********							•					
	DRILLING DETAILS	COMPLETED METHOD DRILLER	B196	-		CASED FROM				CORE LAB			· · · · · · · · · · · · · · · · · · ·
	DRILLING DETAILS	COMPLETED METHOD		-		CASED							
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	B196	-		CASED FROM				SAMPLES ANALYSIS			
	DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS	B196	-		CASED FROM				SAMPLES ANALYSIS		•	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B196	-		CASED FROM		MEAS 1	TIME	SAMPLES ANALYSIS	S SAM		
	DRILLING DETAILS AQUIFER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B196	SWD		CASED FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	S SAM	P SALINITY PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B196	SWD		CASED FROM DIAM	METH			SAMPLES ANALYSIS TECH-LOGS	S SAM	P SALINITY PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B196	SWD		CASED FROM DIAM	METH			SAMPLES ANALYSIS TECH-LOGS	S SAM	P SALINITY PH	
	AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	B196	SWD		CASED FROM DIAM	METH			SAMPLES ANALYSIS TECH-LOGS	S SAM	P SALINITY PH	

		DEPARTMEN	T OF MINE	S - BOR	GENERAL II			02/11/7	8	P	AGE 3045
562822 WWO2985	LOCATION	MUNNO PAR 4006	05 LAT 3	4 44 45	.2 LONG 13	8 36 08.7	<u> </u>	ere egile egil			
	REFERENCES	'/N 47838 PERMIT		REF NO	S10/9 DEPT	REF DM27	38/69			AIR-PHOTO	/689
	DRILLING DETAILS	COMPLETED METHOD		C.	ASED			CORE LAB			
	VE1 NJC3	DRILLER PURPOSE STATUS		F	ROM IAM			SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY			·	· · · · · · · · · · · · · · · · · · ·	 		<u>-</u>		
<u> </u>		HOW MEASURED									<u></u>
· · · · · · · · · · · · · · · · · · ·	RECENT	DEPTH	SWD	_ ;	SUPPLY	METH MEAS		STATUS	SAMP	SALINITY PH	
	INFORMATION	aph although sain agh		- 1.	*	LIMLL		NOT IN USE			06JUN96
	DRILLING	F/N 47839 PERMIT			S10/10 DEPT		(38/69	CORE LAB		AIR-PHOTO	<u>/689</u>
····	DRILLING	COMPLETED 196						CORE LAB		Mar Thoro	
·	DETAILS	METHOD DRILLER PURPOSE STATUS		f	IAM		36.58	SAMPLES ANALYSIS			
		STATUS			CREEN			TECH-LOGS			
	AGUIFER DETAILS	METHOD OF SUPPLY HOW MEASURED									
	· <u>·</u>	TIME		سنسد پیرسید	<u></u> -						
	RECENT INFORMATION		SWD		SUPPLY	METH MEA		STATUS	SAMP	SALINITY PH	
		45.42M 08APR969			273.02M/D	PUMP EST	0 969	IRRIGATION	_	1145M	OBAPR96
				.							
	<u> </u>							· · · · · · · · · · · · · · · · · · ·		<u>-</u>	

			EPARTME	NT OF MI	NES - E	ORE GENERAL	INDEX		02/1	1/78	P	AGE 3)46
562822 OWO2987	LOCATION	MUNNO PAR	4007	01 LAT	34 44	28.6 LONG	138 36 10	0.0 ELEV	ATION 11.143	M TO CA	NS		
	REFERENCES	F/N 47832	PERMI	T	REF I	NO MPA 79 DI	EPT REF	DM2666/67			AIR-PHOTO	/88	3
	DRILLING DETAILS	COMPLETED		30	<u> </u>	DEPTH CASED	105.16		CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	PRIV C HYDRO. HYDRO.		R	FROM DIAM SCREEN	0.00 TO	0.00	SAMPLES ANALYSIS TECH-LOGS	04 03			
	AQUIFER DETAILS	METHOD OF	SUPPLY	LIMI I		WATER CUT	SWD	SUPPLY	SALINITY DEV	<u>PH</u>		·	
	DETAILS	HOW MEASUR	ED	EST		79.25	0.00	21.60M/	D 614 M N				
		TIME.		OHRS					<u> </u>	···			
- 	RECENT INFORMATION	DEPTH		SWD	<u> </u>	SUPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH		<u></u>
	2000/2000		KJUN962	0.00	08.10	940 21.60	M/D WMLL	0.9			2260C 8.	2 19AUG	97
662822 HNO2988	LOCATION	MUNNO PAR	4007	OZ LAT	34 44	44_8 LONG	<u> 138 36 0</u>	0.6		<u> </u>			
	REFERENCES	F/N 4783	PERMI	i	REF	NO S10/41 D	EPT REF	DM2666/67		<u> </u>	AIR-PHOTO	/88	12
<u> </u>	DRILLING	COMPLETED			···.			··-	CORE LAB	<u> </u>			
	DETAILS	METHOD DRILLER PURPOSE	<u>.</u>			CASED FROM DIAM			SAMPLES ANALYSIS				
		STATUS							TECH-LOGS			·	
·	AQUIFER DETAILS	METHOD OF			<u> </u>			<u> </u>		<u> </u>	<u> </u>	<u>.</u>	
		HOW MEASU TIME	RED	<u></u>		<u> </u>		<u></u>	<u> </u>				
	RECENT	DEPTH		SWD	<u> </u>	SUPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	 -	
· · · · · · · · · · · · · · · · · · ·	INFORMATION						MMLL		ABANDON	ED		0610	176
<u> </u>										··· <u>·</u>		<u></u>	
<u> </u>				_ <u></u>	<u></u>			<u></u> :_		<u>.</u>	<u></u>		
<u> </u>			<u> </u>				<u>.</u>				<u> </u>		
	<u> </u>						-						
						ID REF M10					<u></u>	· · · · · · · · ·	

		DEPARTMEN	T OF MINES	- BORE GENERAL	INDEX		02/	11/78		PAGE 304
62822 WW02989	LOCATION	MUNNO PAR 4009	01 LAT 34	44 29.2 LONG	138 36 30.7		·		<u></u>	<u>.</u>
	REFERENCES	F/N 47830 PERMIT	F	REF NO \$10/11 DE	EPT REF DM273	6/60			AIR-PHOTO	/689
	DRILLING DETAILS	COMPLETED METHOD		CASED			CORE LAB			
		DRILLER PURPOSE STATUS		FROM DIAM SCREEN	0.00 TO 6 INS	0.00	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF SUPPLY	······································		<u> </u>	-				<u></u>
<u> </u>		HOW MEASURED					· · · · · · · · · · · · · · · · · · ·		 .	
	RECENT	DEPTH	SWD	SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY F	ж
	INFORMATION			***************************************	<u>um. l</u>		STOCK			 7.0 09APR96
<u> </u>	DRILLING DETAILS	COMPLETED		CASED			CORE LAB		<u> </u>	
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER		CASED FROM		<u> </u>	CORE LAB	6	<u></u>	
		PURPOSE						Ŏ4		
		STATUS		DÎAM			ANALYSIS TECH-LOGS		<u> </u>	
	AQUIFER DETAILS	METHOD OF SUPPLY		UIAM						
	AQUIFER DETAILS	STATUS		UIAM						
	DETAILS RECENT	METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SHD	SUPPLY	METH MEAS	TIME			SALINITY F	> H
	DETAILS	METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SHD		METH MEAS	TIME	TECH-LOGS	SAMP	SALINITY F	2H 11JAN95
	RECENT INFORMATION	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY	METH MEAS	TIME	TECH-LOGS STATUS	SAMP		
	RECENT INFORMATION	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY	METH MEAS	TIME	TECH-LOGS STATUS	SAMP		
	RECENT INFORMATION	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY	METH MEAS	TIME	TECH-LOGS STATUS	SAMP		

<u> </u>		DEPARTME	NT OF MIN	ES - BORE	GENERAL II	DEX			02/1	1/78	P	AGE 3048
62822 WW02991	LOCATION	MUNNO PAR 4010	01 LAT	34 44 42.	6 LONG 13	36 37	7.5					
	REFERENCES	F/N 47875 PERMI	Τ	REF NO	DEPT	REF					AIR-PHOTO	/436
	DRILLING DETAILS	COMPLETED		ſ	SED				CORE LAB			
		DRILLER PURPOSE STATUS		FF	ROM LAM					6 04 03		
	AQUIFER	METHOD OF SUPPLY	PUMP		TER CUT	SWD	SUPPLY	S	ALINITY DEV	PH		
	DETAILS	HOW MEASURED	EST	-	6.10	6.10	32.83	SM/D	2244 M Y			
		TIME	OHRS			-	<u> </u>	·	<u></u>			
	RECENT	DEPTH	SWD		SUPPLY	METH I	MEAS TIN	1E	STATUS	SAMP	SALINITY PH	
<u></u>	INFORMATION	7.62M 08JUL940		08101.940	32_83M/0	PLMP	EST (940			2244M	08JUL94
62822 WW02992	LOCATION REFERENCES	MANO PAR 4010 F/N 47876 PERMI			1 LONG 13	8 36 4 REF	0.5				AIR-PHOTO	/436
		CAMP FEE										
	DETAILS	COMPLETED METHOD DRILLER		FI	ASED ROM				SAMPLES			
· · · · · · · · · · · · · · · · · · ·		STATUS STATUS	<u> </u>		IAM	<u> </u>			ANALYSIS TECH-LOGS		<u> </u>	·
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP		ATER CUT	SWD	SUPPL		ALINITY DEV	PH		····
	DETRIES	HOW MEASURED	EST		7,62	6.10	32.8	-	ΥΥ			
		TIME	OHRS		·		See		ees,			
	RECENT INFORMATION	DEPTH	SWD		SUPPLY	METH	MEAS TI	ME	STATUS	SAMP	SALINITY PH	
			6.10		32.83M/0	PUMP	EST	0	UNKNOWN			·
	<u> </u>		<u></u>	•			·	·		· · · · ·	<u> </u>	
<u>. 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 </u>				· · · · <u> </u>	<u> </u>		<u>. </u>		<u> </u>			··· <u>·</u>
					· -	**		· .				
												
				C052	REF B11 **:		-	<u> </u>				 -

		DEPARTME	NI OF MINES -	BORE GENERAL	INDEX		62/1	1/78	Pi	AGE 3049
62: ?2 WIO2993	LOCATION	MUNNO PAR 4010	03 LAT 34 44	45.4 LONG 1	38 36 41.1		<u> </u>	·	······································	<u> </u>
	REFERENCES	F/N 47877 PERMI	T REF	NO DEP	T REF			<u></u>	AIR-PHOTO	/436
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED JAN9	49	CASED YE	S		CORE LAB			
<u> </u>		PURPOSE STATUS	· · · · · · · · · · · · · · · · · · ·	FROM DIAM SCREEN	0.00 TO 6 INS	35.36		6 04		******
	AQUIFER DETAILS	METHOD OF SUPPLY	PLIMP	WATER CUT	SWD	SUPPLY S	ALINITY DEV	PH		<u> </u>
<u> </u>		HOW MEASURED	EST	35.36	7.62	163.29M/D	1070 M Y			<u>. </u>
<u></u>		TIME	OHRS		<u></u> ana s					
	RECENT INFORMATION	DEPTH	SWD 	SUPPLY 1051 163 20M/	METH ME		STATUS IRRIGAT		SALINITY PH	05JUN95
62822 WIO2994	LOCATION	MUNNO PAR 4010	04 LAT 34 44	38.2 LONG 1						0300473
	REFERENCES	F/N 47878 PERMI	T REF	NO DEP	T REF			<u>. </u>	AIR-PHOTO	/436
	DRILLING	COMPLETED	<u> </u>				CORE LAB			
and the second s	DETAILS	METHOD DRILLER PURPOSE		CASED YE FROM DIAM 1	S 0.00 TO 52 MM	35.43	LOGGED SAMPLES ANALYSIS	DRIL 6 04		
		STATUS		SCREEN		<u> </u>	TECH-LOGS			· · · · · · · · · · · · · · · · · · ·
<u>, </u>	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WATER CUT			ALINITY DEV	PH		
· · · · · · · · · · · · · · · · · · ·		HOW MEASURED TIME	OHRS	39 <u>_01</u>	0.00	108_86M/D	N_		<u></u> .	<u> </u>
	RECENT	DEPTH	SWD	SUPPLY	METH ME	AS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION	42.06M		108.86M/	D PUMP ES	T 0	IRRIGAT	ION	1085M	<u> </u>
		_ · <u> </u>				<u>.</u>	<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·
			<u> </u>	·	-			<u>. </u>		<u> </u>
-		-			-	•			<u></u>	

		DEPARTME	NT OF MINE	S - BORE (SENERAL IN	DEX		02/	11/78	P	AGE 3050
62822 WO2995	LOCATION	MUNNO PAR 4010	05 LAT 3	34 44 38.1	LONG 138	36 50	.1				
and the second s	REFERENCES	F/N 47879 PERMI	r	REF NO	DEPT	REF				AIR-PHOTO	/436
	DRILLING DETAILS	COMPLETED 30MAY9	51	CAS	ED			CORE LAB	nRIL		
		DRILLER PURPOSE STATUS		FRO				SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WAT	ER CUT	SWD	SUPPLY	SALINITY DEV	PH_		· <u> </u>
	OE LATES	HOW MEASURED	EST	2	8.96	0.00	108.86M/D	1015 M Y			
		TIME	OHRS							<u>**</u>	
	RECENT INFORMATION	DEPTH 48.77M	SWD	-	UPPLY		MEAS TIME	STATUS		SALINITY PH	
·			04	** ** ** **				-	_		·
62822 WQ2996	LOCATION	MUNNO PAR 4010	UO LAT	34 44 50.7	LONG 13	5 30 49	<u> </u>	<u> </u>		·· <u> </u>	
	REFERENCES	F/N 47880 PERMI	T	REF NO	DEPT	RÉF I	M1989/59 ;	0M2666/67		AIR-PHOTO	/883
	DRILLING		58					CORE LAB		<u>.</u>	·
	DETAILS	METHOD URILLER		CAS FRO	M			SAMPLES	6.		
		PURPOSE STATUS	,	DIA	M			ANALYSIS TECH-LOGS	.04		
· · · · · · · · · · · · · · · · · · ·	AQUIFER	METHOD OF SUPPLY		<u></u>							
	DETAILS	HOW MEASURED		· · · · · · · · · · · · · · · · · · ·	-		<u> </u>	<u> </u>	 _		
<u></u>	<u>.</u>	TIME			. ·		•				
	RECENT INFORMATION	DEPTH	SWD	5	UPPLY	METH I	MEAS TIME	STATUS	SAMP	SALINITY PH	· ·-
		140.21M 13JAN960			91.23M/D	PUMP	EST 0 9	60 STOCK+	RRIGAT	714M	13JAN98
<u> </u>	<u></u>	<u> </u>		<u> </u>			<u></u>	· · · · · · · · · · · · · · · · · · ·		<u></u>	
<u></u>		· · · · · · · · · · · · · · · · · · ·		· ·	-				<u> </u>		
* • • • • • • • • • • • • • • • • • • •								- <u>.</u>			x-
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<u> </u>		DE	PARTMENT	OF MIN	ES - BOR	E GENERAL	INDEX		02/11/	78		PAGE	3051
62822 WW02997	LOCATION	MUNNO PAR 4	010	07 LAT	34 44 46	.8 LONG	38 36 44.	7					
	REFERENCES	F/N 47881	PERMIT		REF NO	\$13/45 DE	PT REF DM	2666/67		<u> </u>	AIR-PHOT	0	/883
<u></u>	DRILLING DETAILS	COMPLETED	1945	5	с	ASED Y	ES.		CORE LAB				
· · · · · · · · · · · · · · · · · · ·	*****	DRILLER PURPOSE STATUS			F	ROM IAM CREEN	0.00 TO 6 INS	35.97	SAMPLES 6 ANALYSIS 04 TECH-LOGS				
	AQUIFER DETAILS	METHOD OF S	-						-, -, -, -, -, -, -, -, -, -, -, -, -, -	<u> </u>	·		
<u></u>		HOW MEASURE	:D			<u> </u>	<u></u>		<u> </u>	<u></u>	· <u> </u>		
<u> </u>	RECENT	DEPTH	<u>.</u> .	SWD	<u></u>	SUPPLY	METH ME	AS TIME	STATUS	SAMP	SALINITY	PH	. <u> </u>
	INFORMATION	36.10M 11	FEB969	4.27	11FFB969	108.86M	/D. HMLL ES	1 0 969	STOCK+DOM		1320M	7.0 1	1 FEB96
62822 WIQ2998	LOCATION	MUNNO PAR	010	OS LAT	34 44 45	2 LONG	138 36 46.	8					<u></u>
<u> </u>	REFERENCES	F/N 47882	PERMIT		REF NO	S13/44 DE	PT REF DM	2666/67			AIR-PHOT	0	/883
	DRILLING DETAILS	COMPLETED METHOD	194	7	<u> </u>	ASED Y	ES	<u> </u>	CORE LAB	<u> </u>			* .
	NE INITA	DRILLER PURPOSE STATUS		··	F	ROM IAM CREEN	0.00 TO 6 INS	35.97	SAMPLES 6 ANALYSIS O TECH-LOGS	<u> </u>	 =_=		<u> </u>
	AQUIFER DETAILS	METHOD OF			<u> </u>		· · · · · · · · · · · · · · · · · · ·		<u> </u>				
		HOW MEASURE TIME	<u></u>		 ,				 :		·		
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH ME	AS TIME	STATUS	SAMP	SALINITY	 РН	
		38.10M 1	1 FEB969		_	546.U4M	/D WMLL ES	T 0 969	IRRIGATIO	N.	1570M	7.0 1	FEB96
									·				
		·						<u> </u>				<u></u>	
			<u> </u>							<u> </u>	<u></u>		
		 ::	<u> </u>	<u> </u>		REF E11 *			<u> </u>				

		<u>.</u>	DE	PARTMEN	T OF MIN	VES -	BORE	GENERAL	INDEX			02.	/11/78		P	AGE 305
62822 WHO2999	LOCATION	MUNNO	PAR 4	011	01 LAT	34 44	59.9	LONG 1	38 37	14.3		<u> </u>				<u> </u>
	REFERENCES	F/N	47883	PERMIT		REF	NO	DEP	T REF	DM26	49/67		<u> </u>		AIR-PHOTO	/883
	DRILLING DETAILS	COMPL	ETED				CAS					CORE LAB				
		DRILL PURPO STATU	ER SE				FRO DIA)M	· · ·			LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 04			
	AQUIFER DETAILS	METHO	D OF S	SUPPLY			_ :-			·····	<u></u>					· · · · ·
· · · · · · · · · · · · · · · · · · ·	VEINILS		EASURE	D		<u> </u>		<u> </u>								
		TIME											<u> </u>			<u></u>
	RECENT INFORMATION	CEPTH			SWD	<u> </u>		SUPPLY	METH	MEAS	TIME	STATUS	S	AMP	SALINITY PH	<u></u>
<u> </u>		126.	80M 02	2NOV967	7.62	0210	1967	457.92M/	D PLIME	EST	0 967	UNKNOW	N		1140C 7.4	02N0V9
62822 WW03000	LOCATION	OMMUN	PAR 4	011	OZ LAT	34 4	52.4	LONG 1	38 36	53.7		<u>.</u>				
	REFERENCES	F/N_	47884	PERMIT		REF	NO.	DEF	T REF						AIR-PHOTO	/436
	DRILLING	COMPL		·								CORE LAB				
	DETAILS	METHO DRILL PURPO	.ER				CAS FRO					SAMPLES	6,			
		STATU						·· <u>·</u>				ANALYSIS TECH-LOGS	04			
	AQUIFER DETAILS			SUPPLY		··		- · ·	<u> </u>		<u>-</u>		·		<u> </u>	- : ,
		HOW M	IEASUR	Ē D		_	<u> </u>				<u> </u>	.	<u>-</u>	<u> </u>		
	RECENT INFORMATION	DEPTH	<u> </u>		SWD			SUPPLY	METI	MEAS	TIME	STATUS	S	AMP	SALINITY PH	
		123.	44M 08	BMAY962		<u>-</u>	•	91.23M/	D PUMI	EST	0 962	IRRIGA	TION		571M	08 AY98
			· <u>···</u>	<u> </u>	<u> </u>				<u> </u>						<u> </u>	
<u> </u>				<u> </u>	<u></u>	· <u> </u>	<u>. </u>	 :			<u></u>	<u> </u>				
	<u> </u>		,* <u></u>	<u> </u>				·				<u> </u>				<u> </u>

		0	FPARTMENT OF MI	NES - BORE GENER	AL INDEX		02/11	/78	PAGE 3053
562822 WW03001	LOCATION	MUNNO PAR	4011 03 LAT	34 44 49.2 LON	G 138 37 1	11.1	<u> </u>		
<u> </u>	REFERENCES	F/N 47885	PERMIT	REF NO \$13/79	DEPT REF	DM601/67 C	M2783/67 BS177/6	8 BS18/7AIR-FHOTO	/730
	DRILLING DETAILS	COMPLETED METHOD	22MAY968	DEPTH CASED	45.72 YES		CORE LAB	RIL	
		DRILLER PURPOSE STATUS	MINES DEPT UNKNOWN PUB/MUNIC	FROM DIAM SCREEN	0.00 1 6 INS 37.2 TO			4	
	AQUIFER DETAILS	METHOD OF	SUPPLY PLIMP	WATER CU	T SWD	SUPPLY	SALINITY DEV	РН	
<u> </u>		HOW MEASUR	ED EST OHRS	6.10 39 <u>.</u> 01	5.18 5.18	196_12M	/D N Y		
	RECENT INFORMATION	DEPTH	SWD	SUPPLY		MEAS TIME	STATUS	SAMP SALINITY P	H
62822 IMO3002	LOCATION	MUNINO PAR	4012 01 LAT	34 44 26.5 LON	G 1 <u>38 37 3</u>	20_6	· · · · · · · · · · · · · · · · · · ·		.5 10SEP97
	REFERENCES	F/N 47872	PERMIT	REF_NO_\$13/48_	DEPT_REF_	DM2578/69	<u></u>	AIR-PHOTO	/883
	DETAILS	COMPLETED METHOD DRILLER PURPOSE	PRIV CONTRACTO	DIAM	45.72 YES 0.00 6 INS	TO 35.66	SAMPLES 6	RIL 4 03	<u>, , , , , , , , , , , , , , , , , , , </u>
		STATUS	IRRIGATION	SCREEN			TECH-LOGS		
	AQUIFER DETAILS	METHOD OF		WATER CU	T SWD	SUPPLY	SALINITY DEV	PH	
·		TIME	OHRS				70 1270 H Y		
·	RECENT INFORMATION	DEPTH	SWD	SUPPLY		MEAS TIME		SAMP SALINITY P	
		42.67M (06JUN962 30.48	3 18SEP950 436.3	2M/D PUMP	EST 0	962 IRRIGATIO	N 2485M 6	.5 10JUL96
<u></u>			P	· ·		·			
<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u>. </u>	-					
	<u> </u>							<u> </u>	
			***	**** GRID REF G11	****				

	<u> </u>	DEPAK.M	ENI OF MIN	IES - BORE GENER	CAL INDEX		02/1	1/78	Pi	AGE 3054
62822 WH03003	LOCATION	MUNNO PAR 4012	02 LAT	34 44 47.1 LON	NG 138 37 2	2.9			<u> </u>	···
	REFERENCES	F/N 47873 PERM	IT	REF NO	DEPT REF			20.00	AIR-PHOTO	/501
	DRILLING DETAILS	COMPLETED METHOD		DEPTH CASED	30.48 NO		CORE LAB	DRIL		
		DRILLER PURPOSE _STATUS	<u> </u>	FROM DIAM			SAMPLES ANALYSIS TECH-LOGS	*******		
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WATER CI		SUPPLY	SALINITY DEV	РН		
	OCINICO	HOW MEASURED	EST	11.89		54.43M/I	N-			
		TIME	O:IRS							
	RECENT INFORMATION	DEPTH	SWD	SUPPL		MEAS TIME	STATUS		SALINITY PH	
<u> </u>		15,24M	6.10	56.	63M/D PUMP	EST 0	ABANDONE	<u> </u>		
	DRILLING DETAILS	COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLICATION C	946	DEPTH CASED FROM	36.58 YES 0.05 T	o 0.00	CORE LAB LOGGED SAMPLES	DRIL 6		-· · · · · · · · · · · · · · · · · · ·
	DETAILS	METHOD	946		36.58 YES 0.05 T 5 INS	0.00	CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 04 03		·
	DETAILS	METHOD DRILLER PURPOSE		CASED FROM DIAM	YES 0.05 T 5 INS	O 0.00	LOGGED SAMPLES ANALYSIS	6		
	DETAILS	METHOD DRILLER PURPOSE STATUS		CASED FROM DIAM SCREEN	YES 0.05 T 5 INS	<u> </u>	LOGGED SAMPLES ANALYSIS TECH-LOGS	04 03		
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP	CASED FROM DIAM SCREEN WATER C	YES 0.05 T 5 INS UT SWD 	SUPPLY	LOGGED SAMPLES ANALYSIS TECH-LOGS	6 04 03 PH	SALINITY PH	
	AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP EST OHRS SWD	CASED FROM DIAM SCREEN WATER C 28.96 36.58	YES 0.05 T 5 INS UT SWD 5.49 6.10	SUPPLY 21.60M/ 654.91M/ MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV N D 829 M Y	PH	SALINITY PH	24J\N98
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP EST OHRS SWD	CASED FROM DIAM SCREEN WATER C 28 96 36.58	YES 0.05 T 5 INS UT SWD 5.49 6.10	SUPPLY 21.60M/ 654.91M/ MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV N D 829 M Y	PH		24.JI.M98
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP EST OHRS SWD	CASED FROM DIAM SCREEN WATER C 28 96 36.58	YES 0.05 T 5 INS UT SWD 5.49 6.10	SUPPLY 21.60M/ 654.91M/ MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV N D 829 M Y	PH		24J1 N9
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP EST OHRS SWD	CASED FROM DIAM SCREEN WATER C 28 96 36.58	YES 0.05 T 5 INS UT SWD 5.49 6.10	SUPPLY 21.60M/ 654.91M/ MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV N D 829 M Y	PH		24.J1)N98
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	Y PUMP EST OHRS SWD	CASED FROM DIAM SCREEN WATER C 28 96 36.58	YES 0.05 T 5 INS UT SWD 5.49 6.10	SUPPLY 21.60M/ 654.91M/ MEAS TIME	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV N D 829 M Y	PH		24.J1.M92

		DEPART	MENT OF MIN	ES - BORE	GENERAL IN	IDEX		02/11/	78	PA	IGE 3055
662822 WH03005	LOCATION	MUNNO PAR 4013	01 LAT	34 44 26.2	LONG 138	3 37 03.0				<u></u>	<u></u>
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 47871 PER	MIT	REF NO	DEPT	REF			AII	R-PHOTO	/435
<u> </u>	DRILLING DETAILS	COMPLETED METHOD		CAS				ORE LAB			
	**************************************	DRILLER PURPOSE STATUS		FRO DIA		W. C	1	SAMPLES NALYSIS ECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPL	Υ				<u></u>		<u> </u>		
		HOW MEASURED									<u> </u>
<u> </u>	RECENT	DEPTH	SWD	s	SUPPLY	METH MEAS	TIME	STATUS	SAMP SAL	INITY PH	<u> </u>
<u>.</u>	INFORMATION			<u> </u>		MALL		ABANDONED			23JUN964
562822 W03005	REFERENCES	MUNNO PAR 4014 F/N 47828 PER	RMIT	34 44 16 0 REF NO		8 36 54_8 REF DM273		20 40	AI	R-PHQTO	/882
662822 HM03005	REFERENCES	F/N 47828 PEG COMPLETED METHOD DRILLER		REF NO	DEPT SED SM			CO AB	AI	R-PHQTO	/882
662822 NA/03006	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	1966	REF NO	DEPT SED SM				AI	R-PHOTO	/882
662822 NA/03006	REFERENCES DRILLING DETAILS	F/N 47828 PEG COMPLETED METHOD DRILLER PURPOSE	1966	REF NO	DEPT SED SM			SA S	AI	.R-РНОТО	/882
662822 IAIO3005	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLIE	1966	REF NO	DEPT SED SM			SA S	AI	R-PHOTO	/882
662822 IM/03005	REFERENCES DRILLING DETAILS AQUIFER	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF SUPPI HOW MEASURED TIME DEPTH	1966 _Y	REF NO	DEPT.	REF DM2/3	TIME	STATUS	SAMP SAL	INITY PH	
662822 NAO3006	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	E/N 47828 PER COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF SUPPI HOW MEASURED TIME DEPTH	1966 _Y	CAS FRO	DEPT.	REF DM2/3		SA S AN IS FE DGS	SAMP SAL		/882 04APR96
562822 HAO3005	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF SUPPI HOW MEASURED TIME DEPTH	1966 _Y	REF NO	DEPT.	REF DM2/3	TIME	STATUS	SAMP SAL	INITY PH	
662822 NA/03005	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF SUPPI HOW MEASURED TIME DEPTH	1966 _Y	REF NO	DEPT.	REF DM2/3	TIME	STATUS	SAMP SAL	INITY PH	

		D	EPARTME	NT OF MIN	ES - BORE	GENERAL	INDEX			4	02/11	1/78	P.	AGE 3050
62822 WW03007	LOCATION	MUNNO PAR	4014	02 LAT	34 44 07.7	LONG	138 36 3	9.3						
	REFERENCES	F/N 47829	PERM]	ıī	REF NO	DE	PT REF	DM321	5/67				AIR-PHOTO	/883
	DRILLING DETAILS	COMPLETED METHOD	19	966	CAS	EN				CORE LA		DRIL		
** **		DRILLER PURPOSE STATUS	PRIV (CONTRACTOR		M'				SAMPLES ANALYS TECH-LO	is (6 04		
<u> </u>	AQUIFER	METHOD OF	SUPPLY	PUMP		ER CUT	SWD	SUP	PLY S	ALINITY	DEV			
	DETAILS	HOW MEASUR	ED	EST		3.88	18.29	527	.55M/D	676 1	Y			
		TIME		OHRS									***	
	RECENT INFORMATION	DEPTH		SWD		UPPLY	METH	MEAS	TIME	STA		SAMP	SALINITY PH	
<u> </u>	INFORMATION		4FEB96		04FEB966		/D PUMP	EST	0 966		IGATI	ON	676M	04FEB96
662822 HH03008	LOCATION	MUNNO PAR	4015	01 LAT	34 44 05.7	LONG	138 36 2	6.8	· · · · · · · · · · · · · · · · · · ·		~~~	<u> </u>		. <u> </u>
	REFERENCES	F/N 47826	PERM	<u> </u>	REF NO	DE	PT REF			<u> </u>			AIR-PHOTO	/435
	DRILLING	COMPLETED		<u>.</u>						CORE L	AB_		<u> </u>	
	DETATIC	METHON			ጉልና	SEV								
	DETAILS	METHOD DRILLER PURPOSE			CAS FRO	M				SAMPLE				
<u> </u>						M	_ w	·	<u>: - ,</u>	SAMPLE ANALYS TECH-L	IS			<u> </u>
	AQUIFER	DRILLER PURPOSE	SUPPLY		FRO	M			·	ANALYS	IS			
		DRILLER PURPOSE STATUS			FRO	M			· · · · · · · · · · · · · · · · · · ·	ANALYS	IS			
	AQUIFER	DRILLER PURPOSE STATUS METHOD OF			FRO	M				ANALYS	IS			
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH		SWD	FRC	SUPPLY		MEAS		ANALYS TECH-L	IS OGS TUS		SALINITY PH	· · · · · · · · · · · · · · · · · · ·
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH		- valuation	FRC	M(M)		MEAS		ANALYS TECH-L	IS OGS TUS			OSJUNS
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH		SWD	FRC	SUPPLY				ANALYS TECH-L	TUS			OŠJUNSO
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH		SWD	FRC	SUPPLY				ANALYS TECH-L	TUS			OŠJUNSO
	AQUIFER DETAILS	DRILLER PURPOSE STATUS METHOD OF HOW MEASURE TIME DEPTH		SWD	FRC	SUPPLY				ANALYS TECH-L	TUS			OSJUN98

			EPARTMEN	T OF MINES	- BORE GEN	ERAL IND	EX		02/1	11/78		PAGE	3057
662822 WW03009	LOCATION	MUNNO PAR	4015	02 LAT 34	44 06.1 L	ONG 138	36 13.	9				<u></u>	
	REFERENCES	F/N 47827	PERMIT	RI	EF NO	DEPT R	Eř				AIR-PHOT	0	
	DRILLING DETAILS	COMPLETED			LASED				CORE LAB				· · · · ·
		DRILLER PURPOSE STATUS			FROM DIAM				SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF		<u> </u>			· <u>· · · ·</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
		TIME				<u></u>	<u></u>	<u> </u>	<u> </u>		<u> </u>		
	RECENT INFORMATION			SWD	*****			AS TIME	STATUS		SALINITY		<u></u>
662822 HM03010		MUNNO PAR							· · · · · · · · · · · · · · · · · · ·		AIR-PHO:	·	
			 -					EUG II UI			HAR I IIV.	<u>V</u>	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	OTHER S	TATE PEPT	CASED FROM	0.	.00 то	88.39	CORE LAB OGGED SAMPLES	DRIL 6	<u>.</u>		<u></u>
	DRILLING DETAILS	METHOD		TATE DEPT	CASED	YES 0. 10			' OGGED			·	
	DRILLING DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF	OTHER S UNKNOWN UNKNOWN SUPPLY	TATE DEPT	CASED FROM DIAM SCREEI WATER	YES O. 10	OO TO	88.39	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	6 04 03			
	DRILLING DETAILS AQUIFER	METHOD DRILLER PURPOSE STATUS	OTHER S UNKNOWN UNKNOWN SUPPLY	TATE DEPT	CASED FROM DIAM SCREEN WATER	CUT S 36 C 74 1	SWD 1.07 1.07	88.39	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 771 M Y 3560 M N 1530 M N	6 04 03			
	DRILLING DETAILS AQUIFER	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR	OTHER S UNKNOWN UNKNOWN SUPPLY	PUMP	CASED FROM DIAM SCREEN WATER	CUT S 36 C 74 1	00 TO INS	88.39 SUPPLY 309.82M/0 163.29M/D	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 771 M Y 3560 M N	6 04 03			
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	OTHER S UNKNOWN UNKNOWN SUPPLY	PUMP EST OHRS	CASED FROM DIAM SCREE! WATER 90 27. 42. 13.	VES 0. 10 N S S S S S S S S S S S S S S S S S S	00 TO INS 0.00 1.07 1.07 1.07 0.00	88.39 SUPPLY 309.82M/0 163.29M/D	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 771 M Y 3560 M N 1530 M N 5061 M N 5305 M N	04 03 PH	SALINITY 771M		ADEC94
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	OTHER S UNKNOWN UNKNOWN SUPPLY	PUMP EST OHRS	CASED FROM DIAM SCREE! WATER 90 27. 42. 13.	VES 0. 10 N S S S S S S S S S S S S S S S S S S	00 TO INS 0.00 1.07 1.07 1.07 0.00	88.39 SUPPLY 309.82M/D 163.29M/D 163.29M/D	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 771 M Y 3560 M N 1530 M N 5061 M N 5305 M N	04 03 PH	SALINITY 771M		4DEC94
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME	OTHER S UNKNOWN UNKNOWN SUPPLY	PUMP EST OHRS	CASED FROM DIAM SCREE! WATER 90 27. 42. 6. 13.	VES 0. 10 N S S S S S S S S S S S S S S S S S S	00 TO INS 0.00 1.07 1.07 1.07 0.00	88.39 SUPPLY 309.82M/D 163.29M/D 163.29M/D	OGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 771 M Y 3560 M N 1530 M N 5061 M N 5305 M N	04 03 PH			ADEC94

<u></u>		DEPARTME	NT OF MI	NES - BORE	GENERAL I	NDEX		02/1	1/78	P	AGE 3058
662822 WW03011	LOCATION	MUNNO PAR 4016	02 LAT	34 43 50.	5 LONG 13	8 36 39.3		···········			
	REFERENCES	F/N 47813 PERMI	T	REF NO	DEPT	REF				AIR-PHOTO	/435
	DRILLING DETAILS	COMPLETED		C	ASED	_		CORE LAB			
		DRILLER PURPOSE STATUL		FI	ROM LAM				6 04 03		
	AQUIFER DETAILS	METHOD OF SUPPLY	<u>, , , , , , , , , , , , , , , , , , , </u>				· .	<u> </u>	<u>.</u>		
<u> </u>		HOW MEASURED		<u> </u>		<u> </u>	· · · · <u> </u>		·	 	- <u> </u>
	RECENT	DEPTH	SWD		SUPPL'/	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	
<u></u>	INFORMATION		1.83	DAMAY948	108_86M/0	PUMP EST	0 948	UNKNOWN		3274M	04MAY94
662822 WW03012	LOCATION	MUNNO PAR 4016	03 LAT	34 43 59	7 LONG 13	38 36 42 4	·		<u> </u>		
	REFERENCES	F/N 47814 PERM	ш	REF NO	DÉP1	REF		<u> </u>		AIR-PHOTO	/435
	DRILLING	COMPLETED						CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE STATUS		F	ASED ROM IAM			SAMPLES ANALYSIS TECH-LOGS		- · · · · · · · · · · · · · · · · · · ·	
			men's or the			<u> </u>		I ECH-LOGS			
· · · · · · · · · · · · · · · · · · ·	AGUIFER DETAILS	METHOD OF SUPPLY HOW MEASURED		<u></u>				- 1411			
·	·	TIME		<u></u>							
	RECENT - INFORMATION		SIAD		SUPPLY	METH MEAS		STATUS		SALINITY PH	
		18.29M		<u>.</u>	м		<u></u>	NOT IN U		······································	
<u></u>				<u> </u>				·			
	3	······	i			<u> </u>					
<u> </u>											
				tes GDTD	REF L11 **	****		<u></u>			· · · · · · · · · · · · · · · · · · ·

<u> </u>			DEPARTM	ENT OF MI	NES - BO	RE GENE	RAL IN	DEX	J2/11/	78	F	AGE 305
662822 WW03013	LOCATION	MUNNO PA	R 4016	04 LAT	34 43 5	2.8 LO	NG 138	36 38.2	<u></u>	•		
<u></u>	REFERENCES	F/N 478	15 PERM	IT	REF NO		DEPT (REF		· <u>.</u>	AIR-PHOTO	/4.35
<u> </u>	DRILLING DETAILS	COMPLETE	D			CASED			CORE LAB			
		DRILLER PURPOSE STATUS				FROM DIAM	<u> </u>		SAMPLES ANALYSIS TECH-LOGS	· · · · · ·		
	ACUIFER DETAILS	METHOD O		·		·		and the state of t	peny :	· · · · · ·	<u> </u>	
<u></u>		TIME	URED		·	-	_					<u> </u>
	RECENT INFORMATION	7_62N	- Assert	SWD		SUPPL		METH MEAS TIME	STATUS	SAMP	SALINITY PH	
662822 HM03014	LOCATION	MUNNO PA	R 4016	05 LAT	34 43 5	3.0 L0	NG 138	36 45 2	·			
<u> </u>	REFERENCES	F/N 478	16 PERM	IT	REF NO	S10/48	DEPT	REF DM2732/67			AIR-PHOTO	/435
	DETAILS	COMPLETE METHOD	<u> </u>	<u>.</u>		CASED		· · · · · · · · · · · · · · · · · · ·	CORE LAB	<u>.</u>	······································	<u> </u>
		DRILLER PURPOSE STATUS		·		FROM DIAM			SAMPLES ANALYSIS TECH-LOGS		····	· <u> </u>
	AQUIFER DETAILS		F SUPPLY	<u> </u>						<u>-</u> _		the second
 		TIME	SURED	<u> </u>		<u>. </u>	<u></u>	,		<u> </u>		
	RECENT INFORMATION	DEPTH		SWD		SUPPL		METH MEAS TIME	STATUS	SAMP	SALINITY PH	·
		13.72	1 06JUN96	2				WMLL	STOCK+DOM		<u> </u>	06JUN9
	<u>-</u>		<u> </u>		·							
Appendix and the second	<u> </u>											

		DEPARTME	NT OF MI	NES - BORE	GENERAL I	NOEX	02/11/	78	PAGE 30
662822 WHO3015	LOCATION	MUNNO PAR 4016	06 LAT	34 43 44.8	LONG 13	8 36 41.8		<u> </u>	<u> </u>
	REFERENCES	F/N 47817 PERMI	Т	REF NO	DEPT	REF		AIR-PHOT	0 /435
	DRIL_ING DETAILS	COMPLETED		CAS	EN.		CORE LAD		
		DRILLER PURPOSE STATUS		FRO DIA	M		SAMPLES ANALYSIS TECH-LOGS		
	AQUIFER DETAILS	METHOD OF SUPPLY			- 4-14			·	
		HOW MEASURED		 					·
<u> </u>		1 TWE							
<u> </u>	RECENT INFORMATION	DEPTH	SWD	_	UPPLY	METH MEAS TIM	E STATUS ABANDONED	SAMP SALINITY	PH
662822 HW03016	LOCATION	MUNNO PAR 4016	O7 LAT	34 43 50.6	LONG 13	8 36 42.6		<u> </u>	
<u> </u>		F/N 47818 PERMI	τ	REF NO	DEPT	REF		AIR-PHOT	0 /435
	DRILLING	COMPLETED					CORE LAB		_
	DETAILS	METHOD DRILLER PURPOSE		CAS FRO	M.		SAMPLES		
	<u> </u>	STATUS		DIA	<u> </u>		ANALYSIS TECH-LÜGS		<u> </u>
<u></u>	AQUIFER DETAILS	METHOD OF SUPPLY		<u> </u>	· · · · · ·		-	<u> </u>	<u> </u>
		HOW MEASURED	<u> </u>			· · · · · · · · · · · · · · · · · · ·		<u> </u>	
		TIME				<u> </u>		<u> </u>	<u> </u>
	RECENT INFORMATION		SWD		SUPPLY	METH MEAS TIM		SAMP SALINITY	PH
		12.19M					UNKNOWN		<u> </u>
		,		•			<u> </u>		-
<u></u>				·			· · · · · · · · · · · · · · · · · · ·		<u> </u>
<u> </u>		<u> </u>				<u> </u>			<u> </u>

<u></u>		DEPARTM	NT OF MI	NES - BORE	GENERAL I				02/	11/78	Pi	AGE 306
62822 WW03017	LOCATION	MUNNO PAR 4016	O8 LAT	34 43 58.	.0 LONG 13	8 36 42	2.4					
· .	REFERENCES	F/N 47819 PERM	TT.	REF NO	DEPT	REF (M2732	2/67	······	<u> </u>	AIR-PHOTO	/882
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED 19	961		ISED YES				CORE LAB	DRIL	···-	
	*****	DRILLER PURPOSE STATUS		FF D1	ROM	0.00 TO	100	5.68	SAMPLES ANALYSIS TECH-LOGS	6 04		
	AQUIFER DETAILS	METHOD OF SUPPLY	PLMP		TER CUT	SWD	SUPE		LINITY DEV	PH_		
		HOW MEASURED	EST		91.44	7.92		.23M/D	686 M Y			
-		TIME	OHRS						-			
	RECENT INFORMATION	DEPTH 13M 31 JAN96	SWD	74 1410/4	SUPPLY	METH I			STATUS		SALINITY PH	<u></u>
			1.42	31JAN961	91_23M/C	PUMP	EST	0 961	IRRIGAT	ION	686M	31 JAN90
662822 WHQ3Q18	LOCATION	MUNINO PAR 4016	09_LAT	34 43 53	9 LONG 13	<u> 8 36 3</u>	3.9				<u></u>	
	REFERENCES	F/N 47820 PERM	и	REF NO	DEPT	REF	DM273	3/67			AIR-PHOTO	/882
	DRILLING		966						CORE LAB			
<u> </u>	DETAILS	METHOD DRILLER PURPOSE		FI	ASED ROM LAM				SAMPLES ANALYSIS	6		
		STATUS							TECH-LOGS	<u>U-y</u>		
	AQUIFER DETAILS	METHOD OF SUPPLY	-, - , - ,		· · · · · · · · · · · · · · · · · · ·	 : <u>-</u> -		<u> </u>	_		<u> </u>	<u> </u>
		HOW MEASURED TIME		<u> </u>				· ·				<u> </u>
	OFCENT				<u></u>				<u> </u>	<u>-</u> -		
	RECENT INFORMATION	114.30M 17APR96	SWD 7		982.36M/(METH		TIME 0 967	STATUS	SAMP	SALINITY PH	A TANKS
	<u>.</u>				702.30471	POME		- 			J/ IM	17APR90
<u> </u>				*								
										<u> </u>	<u> </u>	
					· · · · · · · · · · · · · · · · · · ·							 :
				-	 				<u> </u>			<u>_</u>

<u> </u>			DEPARTME	NT OF MI	NES - BO	RE GENER	AL INDEX			02/	1/78		PAGE 3	1067
62822 WW03019	LOCATION	MUNNO FA	R 4016	10 LAT	34 43 50	6.4 LON	ig 138 36	40.0				<u></u>		
<u></u>	REFERENCES	F/N 478	21 PERMI	Γ	REF NO		DEPT REF	DM254	5/68	<u> </u>		AIR-PHOTO) /88	 32
	DRILLING DETAILS	COMPLETE METHOD	D		i	CASED				CORE LAB	·			····
	*******	DRILLER PURFOSE STATUS				FROM DIAM				SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD O		<u> · · · · </u>									·	
<u> </u>		TIME	URED	· · · · · · · · · · · · · · · · · · ·				<u> </u>		<u> </u>		·		
	RECENT INFORMATION	DEPTH		SWD	 	SUPPLY			TIME	STATUS IRRIGAT		SALINITY	PH -	
62822 01:03020	REFERENCES	MUNNO PA	R 4017				6 138 37			570447	 _	<u></u>		
		- F144 - 410	CC PERMI	!	KEP_NEU	MPA 20	DEPT REF		3/53 DMZ	5.58/6/		AIR-PHOT	0 /88	<u>32</u>
	DETAILS	METHOD DRILLER		ONTRACTO	R	DEPTH CASED FROM		TO 10	06.68	CORE LAB LOGGED SAMPLES	DRIL 6		<u> </u>	
		STATUS	HYDRO.			SCREEN	6_IN	2		ANALYSIS TECH-LOGS	04 03			
	AQUIFER DETAILS	METHOD O	F SUPPLY	PUMP		WATER CL				ALINITY DEV	PH	<u> </u>	<u></u>	
	·	TIME	UNGU -	OHRS				OIA	3_29M/b	2344 M Y				
	RECENT INFORMATION			SWD		SUPPLY		H MEAS	TIME	STATUS	SAMP	SALINITY	2H	
		114.30M	31JAN963	2.44	10MAR95	3 818.2	20M/D PUM	PEST	0 963	HYDRO.O	BS	1200c	3.3 OSFEE	397i
, , , , , , , , , , , , , , , , , , , 			_ <u></u>										·	
		·		<u></u>		<u></u>								
	· _ 6													
				***	*** GRID	REE C12	*****							

662822 WW03021	LOCATION			MINES - BORE GENE	RAL INDEX		02/	11/78	P	AGE 306
		MUNNO PAR 4	017 02 L	AT 34 43 45.3 LO	NG 138 36 50	.4	· <u>· · · · · · · · · · · · · · · · · · </u>	<u> </u>		<u> </u>
	REFERENCES	F/N 47823	PERMIT	REF NO	DEPT REF				AIR-PHOTO	/435
<u></u>	DRILLING DETAILS	COMPLETED METHOD	B1952	DEPTH CASED	45.72 NO		CORE LAB	DRIL		
<u>, , , , , , , , , , , , , , , , , , , </u>		DRILLER PURPOSE STATUS	PRIV CONTRAC	TOR FROM DIAM			SAMPLES ANALYSIS TECH-1050	04		
	AQUIFER DETAILS	METHOD OF S			<u></u>				 	i i i i i i i i i i i i i i i i i i i
		TIME		<u> </u>	<u> </u>				<u> </u>	
<u> </u>	RECENT INFORMATION	DEPTH	SWD	SUPPL		EAS TIME	STATUS	SAMP	SALINITY PH	
	TIM OWN TON	45,721 03			91M/D PUMP E	ST 0 963	IRRIGAT	ION	2087M	03JAN9
12822 WH03022	REFERENCES	MUNNO PAR 4		AT 34 44 02.0 LO			<u></u>		AIR-PHOTO	/435
						LEZ-AN DI			HIK-PHOTO_	
	DETAILS	COMPLETED METHOD DRILLER PURPOSE	C1948	DEPTH CASED FROM DIAM	22.86 NO		CORE LAB LOGGED SAMPLES	DRIL 6		
		STATUS		- VIAN	<u> </u>	<u> </u>	ANALYSIS TECH-LOGS	04 03	<u> </u>	
	AQUIFER DETAILS	METHOD OF S		WATER C		SUPPLY SAI	INITY DEV	PH		
		HOW MEASURE TIME	id Est Ohf		3.35	131_32M/D	2001 M Y		<u> </u>	· ·- ·
			0110	0,100	Y METH M	EAS TIME	STATUS	SAMO		
	RECENT	DEPTH	SWD	SUPPL		ENS ITHE	STATUS	OLD.	SALINITY PH	

			DEPARTMEN	IT OF MIN	ES - BOR	E GENER	AL INDEX			(- <u>;</u> -,	11/78		PAGE 3
62822 WH03023	LOCATION	MUNNO PAR	4017	04 LAT	34 44 03	3.9 LON	G 138 36	50.9					
	REFERENCES	F/N 4782	5 PERMIT		REF NO	\$10/31	DEPT REF	DM2	639/68	···		AIR-PHOT) /68
	DRILLING DETAILS	COMPLETED	<u>.</u>			ASED	YES			CORE LAB		·	·
		DRILLER PURPOSE STATUS			f	ROM IAM CREEN	0.00 6 IN:		22.86	SAMPLES ANALYSIS TECH-LOGS	6 04		· · · · · ·
<u></u>	AQUIFER DETAILS	METHOD OF	SUPPLY		·						<u></u>		
	*****	HOW MEASU	RED			<u> </u>	·		<u> </u>		<u>.</u>	<u> </u>	<u> </u>
<u> </u>	DECENT		<u> </u>		<u> </u>								
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METI	H MEA	S TIME	STATUS	SAMP	SALINITY	PH
 		22.86M	250CT968	-22.86	250CT968	91.2	3M/D PUM	P EST	0 968	IRRIGA	TION	2755M	6.8 250C
	DRILLING	COMPLETED METHOD	CBTL	9		ЕРТН	45.72			_CORE LAB			
	DETAILS					CASED	YES				GEON		· <u> </u>
····	DE LATES	DRILLER PURPOSE STATUS	MINES D HYDRO. (XBS		ASED FROM DIAM SCREEN	YES 0.00 4 IN	TO	39.93	LOGGED SAMPLES ANALYSIS	GEOL 6 4 04		
		DRILLER PURPOSE STATUS	HYDRO.()8\$)8\$		ROM DIAM SCREEN	YES 0.00 4 IN	T0 S		LOGGED SAMPLES ANALYSIS TECH-LOGS	6 4		
		DRILLER PURPOSE STATUS METHOD OF	HYDRO.(HYDRO.(SUPPLY	PUMP		ROM DIAM SCREEN NATER CU	YES 0.00 4 IN	s TO		LOGGED SAMPLES ANALYSIS TECH-LOGS	6 4 04 / PH		
	AQUIFER	DRILLER PURPOSE STATUS	HYDRO.(HYDRO.(SUPPLY)8\$)8\$		ROM DIAM SCREEN	YES 0.00 4 IN	10 S		LOGGED SAMPLES ANALYSIS TECH-LOGS	6 4		
	AQUIFER	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.(HYDRO.(SUPPLY	PUMP		ROM DIAM SCREEN VATER CU	YES 0.00 4 TN: TT SWD 3.64	S S	SUPPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE	6 4 04 / PH	SALINITY	PH
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y STATUS	6 4 / PH 		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		PH
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		
	AQUIFER DETAILS RECENT	DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	HYDRO.C HYDRO.C SUPPLY	PUMP INLM 17HRS		ROM SCREEN NATER CU 8.84 35.36	YES 0.00 4.1N: IT SWD 3.66 METI	TO S	SUPPLY S 32.83M/D	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DE 3530 M N 777 M Y	6 4 / PH 		

	<u> </u>	<u></u>	DE	PARTMEN	T OF MI	NES - BOR	E GENERA	LINDEX			02	/11/7	'8		PAGE 306
562822 WM03025	LOCATION	MUNNO	PAR 4	019	01 LAT	34 44 31	.6 LONG	138 37	37.8				<u> </u>	<u> </u>	<u></u>
	REFERENCES	F/N	47870	PERMIT		REF NO	0	EPT REF	DM26	49/67			· · · · · · · · · · · · · · · · · · ·	AIR-PHOTO	/883
	DRILLING DETAILS	COMPLI METHO		C194	1	0	EPTH ASED	114.60 YES			CORE LAB	202			
		DRILLI PURPO: STATU	ER SE			F	ROM IAM CKEEN	0.00 10 INS	TO 1	03.63	LOGGED SAMPLES ANALYSIS TECH-LOGS	04 04			
angata atau a <u>.</u>	AQUIFER DETAILS	METHO								<u>.</u>		_			
·		TIME	EASURE	.D	·· <u>·</u>							<u> </u>		<u></u>	<u> </u>
	RECENT INFORMATION	DEPTH		······	SWD		SUPPLY	METH	MEAS	TIME	STATUS		SAMP	SALINITY PH	
	INFORMATION	103	63M 15	MAR955		15MAR955		M/D PLIME	EST	0.955	DRY HO			645M 6.	0 18JUN9
62822 NN03026	LOCATION	MUNNO	PAR 4	238	O1 LAT	34 44 02	O LONG	138 36	05.5	·		<u> </u>		 	
	REFERENCES	F/N_	47799	PERMIT	<u> </u>	REF NO		EPT REF			<u> </u>			AIR-PHOTO	/435
	DRILLING DETAILS	COMPL METHO		<u></u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	ASED		·	· <u> </u>	CORE LAB				
i e i e e e e e e e e e e e e e e e e e e e		DRILL PURPO STATU	ER SE -		· Section	F	ROM LAM				SAMPLES ANALYSIS	<u> </u>			···
<u> </u>		SIMIU	·								TECH-LOGS	i			
	AGUIFER DETAILS		D OF S	SUPPLY .										<u> </u>	
		TIME												*	
	RECENT INFORMATION	DEPTH			SWD		SUPPLY			TIME	STATUS		SAMP	SALINITY PH	
											ABANDO	NED		<u> </u>	06JUN9
					·					<u> </u>					
										<u></u>	 -	<u></u>			
	- 							<u></u>							<u>.</u> .
	<u> we en</u>			- ·	ه مشود	*** GRID	DEC 542						<u> </u>		

		DEPARTME	NT OF M	INES - BORE GEN	ERAL INC	EX		02/1	1/78		PAGE 300
562822 WW03027	LOCATION	MUNNO PAR 4239	01 LA	T 34 43 49.0 L	ONG 138	36 16.4	· · · · · · · · · · · · · · · · · · ·			······································	· · · · · · · · · · · · · · · · · · ·
	REFERENCES	F/N 47795 PERMI	T	REF NO	DEPT F	REF DM27	40/67			AIR-PHOTO	/882
·	DRILLING DETAILS	COMPLETED 19	66	CASED				CORE LAB			
· · · · · · · · · · · · · · · · · · ·	·	DRILLER PURPOSE STATUS		FROM				SAMPLES ANALYSIS TECH-LOGS	6 04		
<u></u>	AQUIFER DETAILS	METHOD DE SUPPLY			<u> </u>		· · · · · · · · ·				
	DELUTE2	HOW MEASURED									
		TIME	•								
	RECENT INFORMATION	DEPTH	SWD	SUP		METH MEAS	TIME	STATUS	SAMP	SALINITY F	PH -
	THI OWN I TON	76,20M 17APR967				PLIMP EST	0 967	IRRIGAT	ION	643M	17APR9
662822 WW03028	LOCATION	MUNNO PAR 4239	02 LA	T 34 43 54 1 1	ONG 138	36 13.9		 ,		<u></u>	·
	REFERENCES	F/N 47796 PERM	ш	REF NO	DEPT	REF DM27	41/67		 	AIR-PHOTO	/882
<u> </u>	DRILLING	COMPLETED 19	22								
			267	CASED	VEC			CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE ST TUS		CASED FROM DIAM SCREE	<u>0</u>	.00 TO	48.77	SAMPLES ANALYSIS TECH-LOGS	6		
	DETAILS	METHOD DRILLER PURPOSE		FROM DIAM	<u>0</u>	.00 TO	48.77	SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE ST. TUS	10/	FROM DIAM	<u>0</u>	.00 TO	48.77	SAMPLES ANALYSIS			
	DETAILS	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY		FROM DIAM	<u>0</u>	.00 TO	48.77	SAMPLES ANALYSIS			
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM DIAM SCREEI	0 6 N	.00 TO INS		SAMPLES ANALYSIS	04	SALINITY F	***
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM DIAM SCREE!	0 6 N	INS		SAMPLES ANALYSIS TECH-LOGS	04 SAMP		H 5.0 12JUL9
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM DIAM SCREE!	0 6 N	INS	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 SAMP		
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM DIAM SCREE!	0 6 N	INS	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 SAMP		
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE ST. TUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	FROM DIAM SCREE!	0 6 N	INS	S TIME	SAMPLES ANALYSIS TECH-LOGS	04 SAMP		

DRILLING COMPLETED JAN967 DETAILS METHOD DRILLER DRILLER PURPOSE STATUS DIAM STATUS TIME CASED YES CORE LAB CORE LA	REFERENCES F/N 47797 PERMIT REF NO DEPT REF DM2742/67 AIR-PHOTO // DRILLING COMPLETED JAN967 DETAILS METHOD DETAILS METHOD DRILLER FROM DIAM O.00 TO 76.20 SAMPLES 6 ANALYSIS 04 STATUS SCREEN AQUIFER METHOD OF SUPPLY DETAILS	/882
DRILLING COMPLETED JAN967 DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD STATUS DETAILS DIAM O INS DIAM O INS DETAILS ANALYSIS O TECH-LOGS ACUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 106,68M 17APR967 91.23M/D PUMP EST 0 967 UNKNOWN 670M 6.5 12 DETAILS METHOD DETAILS STATUS SAMP SALINITY PH DETAILS CORE LAB DETAILS DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS STATUS SAMP SALINITY PH DETAILS STATUS SAMP SALINITY PH DETAILS METHOD DETAILS DETAILS CORE LAB DETAILS DETAILS METHOD DETAILS METHOD OF SUPPLY PUMP MATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 91.44 12.19 91.23M/D Y	DRILLING COMPLETED JAN967 DETAILS METHOD ORILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY DETAILS DRILLER FROM CASED YES FROM O.00 TO 76.20 SAMPLES 6 PURPOSE DIAM 6 INS ANALYSIS 04 TECH-LOGS	/882
DETAILS METHOD CASED YES	DETAILS METHOD CASED YES DRILLER FROM 0.00 TO 76.20 SAMPLES 6 PURPOSE DIAM 6 INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS	
DRILLER	DRILLER FROM 0.00 TO 76.20 SAMPLES 6 PURPOSE DIAM 6 INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS	
DETAILS	DETAILS	
TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 106,68M 17APR967 91.23M/D PUMP EST 0 967 UNKNOWN 670M 6.5 12 MEFERENCES F/N 47790 PERMIT REF NO. DEPT REF DM2760/67 AIR-PHOTO DRILLING COMPLETED JAN964 DEPTH 111.25 CORE LAB DETAILS METHOD CASED YES DETAILS METHOD CASED YES DIAM 6. INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 91.44 12.19 91.23M/D Y		_
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		
INFORMATION 106.68M 17APR967 91.23M/D PLMP EST 0 967 UNKNOWN 670M 6.5 12 662822 WW03030 LOCATION MUNNO PAR 4252 02 LAT 34 43 36.9 LONG 138 36 06.3 REFERENCES F/N 47790 PERMIT REF NO DEPT REF DM2760/67 AIR-PHOTO DRILLING COMPLETED JAN964 DEPTH 111.25 CORE LAB DETAILS METHOD CASED YES LOGGED DRIL DRILLER FROM 0.00 TO 91.44 SAMPLES 6 PURPOSE DIAM 6 INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY PUM WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 91.44 12.19 91.23M/D Y		
### ACUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 91.44 12.19 91.23M/D Y	INFORMATION	
REFERENCES F/N 47790 PERMIT REF NO DEPT REF DM2760/67 AIR-PHOTO ORILLING COMPLETED JAN964 DEPTH 111.25 CORE LAB DETAILS METHOD CASED YES LOGGED DRIL PURPOSE FROM 0.00 TO 91.44 SAMPLES 6 PURPOSE DIAM 6 INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY PUM- WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED ES: 91.44 12.19 91.23M/D Y	91.23M/D PUMP EST 0 967 UNKNOWN 670M 6.5 12.	JUL97
PURPOSE DIAM 6 INS ANALYSIS 04 STATUS SCREEN TECH-LOGS AQUIFER METHOD OF SUPPLY PUM- WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 91,44 12,19 91,23M/D Y	DRILLING COMPLETED JAN964 DEPTH 111.25 CORE LAB DETAILS METHOD CASED YES LOGGED DRIL	/882
DETAILS 91.44 12.19 91.23M/D Y	PURPOSE DIAM 6 INS ANALYSIS 04	
	DETAILS	**** <u>**</u>
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	
111.25M 07FEB964 9.30 07FEB964 182.46M/D PUMP EST 0 964 IRRIGATION 745M 14	111.25M 07FEB964 9.30 07FEB964 182.46M/D PUMP EST 0 964 IRRIGATION 745M 14	APR90

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62822 WW03031	LOCATION	MUNNO PAR	42 52	03 LAT	34 43 4	2.9 LONG	3 138 36 1	7.9		<u> </u>					·
	REFERENCES	F/N 47791	PERMI	r	REF NO	G	DEPT REF	DM2759/	67		-		AIR-PHO	ro	/882
	DRILLING DETAILS	COMPLETED	190	53		DEPTH CASED	106.68 YES			CORE LAB					
en e		DRILLER PURPOSE STATUS				FROM DIAM SCREEN	0.00 T 6 INS	0 91.	44	SAMPLES ANALYSIS TECH-LOG	6 03 S	04			
	AQUIFER DETAILS	-YETHOD_OF	SUPPLY	PLMP	···	WATER CUI	T SWD	SUPPL	<u> </u>	LINITY D	EV	PH			
·		HOW MEASUR	RED	EST		45.72	5.49	763.7	7M/D	750 M	Y				
		TINE		OHRS											
	RECENT INFORMATION			SWD		SUPPLY		MEAS TI		STATU			SALINITY		
	********	106_68M_1	5N0V963	5,49	15NOV96	3_763_7	7M/D PUMP	EST	0 963	IRRIG	ATION	L	1400c	7.9	04APR978
62822 HH03032	LOCATION	MUNNO PAR	4254	O1 LAT	34 43 3	2.3 LON	G 138 36 2	8.4	<u> </u>		<u> </u>				_·
	REFERENCES	F/N 47724	PERMI	Ι	REF NO	\$10/25	DEPT REF	DM2714/	67	<u>.</u>		·	AIR-PHO	то	/689
	DRILLING	COMPLETED		<u>. </u>						CORE LA	<u> </u>				
	DETAILS	METHOD DRILLER PURPOSE				CASED FROM DIAM	0.00 T	0 0.	.00	SAMPLES ANALYSIS					
		STATUS		· · ·		SCREEN	<u> </u>	<u> </u>	<u> </u>	TECH-LOC		<u></u>		·	
	AQUIFER DETAILS	METHOD OF	SUPPLY		· · · <u>· · · · · · · · · · · · · · · · </u>			<u> </u>		<u></u>					
		HOW MEASU	RED			<u> </u>			<u> </u>	·					
				SWD		SUPPLY	METU	MEAS T		STATI	16	CANO	CAL INITY		<u> </u>
<u> </u>	DECENT	UEDIA						MENO I		SIMIL			SALINITY		
	RECENT INFORMATION		15SEP969		15SEP96				T . 400 (CD	UNKN					15SEF 96
			15SEP969		15SEP90				v . eth qub						15ser 90
			15SEP969		15SEP96										15SEF 96
			15SEP969		15SEP96										15SEF96

<u></u>	<u></u>	 	DEPARTM	ENT OF MI	NES -	BORE GEN	ERAL 1	₹EX	٠	02	/11/78	P	AGE	3069
662822 WW03033	LOCATION	MUNINO PA	R 4254	02 LAT	34 43	34.1 L	ONG 13	36 29	2.8	<u> </u>	·	<u> </u>	<u> </u>	
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 477	87 PERM	ΙŤ	REF	NO .	DEPT	REF				AIR-PHOTO		
	DRILLING DETAILS	COMPLETE	D			CASED				CORE LAB				
1-1		DRILLER PURPOSE STATUS				FROM DIAM				SAMPLES ANALYSIS TECH-LOG	6 04		,	
	AQUIFER DETAILS	METHOD O	F SUPPLY					e ger en a						<u>.</u>
		HOW MEAS	URED	· <u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·		<u> </u>			·		
	RECENT	DEPTH		SWD	<u> </u>	SUPI	PLY	METH I	MEAS TIME	STATU	SAN	P SALINITY PH		<u></u>
	INFORMATION		04FEB95		OAFER	***				LINKNO	ىخە .	4175M	04F	EB95
662822 IMO3034	LOCATION		R 4254	03 LAT		32.2	ONG 13		2 7	· · · · <u>· · · · · · · · · · · · · · · </u>		ATD-DHOTO		
					<u>, , , , , , , , , , , , , , , , , , , </u>		<u> VEP I</u>	<u>ner</u>	<u> </u>	<u></u>	<u> </u>	AIR-PHOTO		<u></u>
	DETAILS	COMPLETE METHOD DRILLER PURPOSE	.D			CASED FROM DIAM		<u>-</u>	<u>.</u>	CORE LAB			_	<u> </u>
		STATUS					<u> </u>			ANALYSIS TECH-LOG	5	-		
	AQUIFER DETAILS	METHOD C	F SUPPLY	PUMP		WATER 54		SWD	SUPPLY	SALINITY D	V PH			
		TIME	WKS	OHRS	-		*	5.49		(1)	<u>.</u>	<u> </u>		
	RECENT INFORMATION			SWD		SUP	PLY	METH	MEAS TIME	STATU		P SALINITY PH	· <u>·</u>	
		55.78	1	5.49)	5	4.43M/D	PUMP	EST 0	DOMES	ric		<u> </u>	
												<u> </u>	·	<u> </u>
					<u> </u>		<u></u>							
					·	<u>.</u>	<u> </u>				- -	<u> </u>	·	
					60	RID REF	143			<u> </u>	·	<u> </u>		

		DEI		OF MINES	- BORE GENER	AL INDEX		02/11	/78		PAGE	3070
362822 WW03035	LOCATION	MUNNO PAR 4	2 68 (01 LAT 34	43 08.5 LON	G 138 36 38.	.8		<u></u>	<u> </u>		
	REFERENCES	F/N 47783	PERMIT	RE	EF NO	DEPT REF				AIR-PHOTO		··
	DRILLING DETAILS	COMPLETED METHOD	· · · · · · · · · · · · · · · · · · ·	<u> </u>	CASED			CORE LAB				
		PURPOSE STATUS			FROM DIAM			SAMPLES ANALYSIS TECH-LOGS		·		
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF SI	IPPLY	<u> </u>		<u></u>	<u></u> .	·				
	******	HOW MEASURE	· · · · · · · · · · · · · · · · · · ·	<u> </u>								
· · · · · · · · · · · · · · · · · · ·	RECENT	LEPTH	<u> </u>	SWD	SUPPLY	METU M	EAS TIME	CTATUC	CAMA	THE VILLE OF	····	
<u> </u>	INFORMATION			3WU	SUPPLI		EW2 ITME	STATUS ABANDONE		SALINITY F	H 	
662822 HM03036	LOCATION	MUNNO PAR 4	268	02 LAT 34	43 08.9 100	G 138 36 21	.8.			·		
		F/N 47784	PERMIT	RE	EF_NO	DEPT REF				AIR-PHOTO)	
	DRILLING DETAILS	COMPLETED METHOD	<u> </u>	· <u> </u>	CASED			CORE LAB				
	DRILLING		<u> </u>	·	CASED FROM DIAM			CORE LAB SAMPLES ANALYSIS TECH-LOGS				
	DRILLING DETAILS	METHOD DRILLER PURPOSE	UPPLY		FROM			SAMPLES ANALYSIS				
	DRILLING DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE			FROM			SAMPLES ANALYSIS				
	DRILLING DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME	-	SWD	FROM	/ METH M	FAS TIME	SAMPLES ANALYSIS TECH-LOGS	SAMP			
	DRILLING DETAILS AQUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SHOW MEASURESTIME DEPTH	•	SWD	FROM		EAS TIME	SAMPLES ANALYSIS		SALINITY F	H	APR95
	DRILLING DETAILS AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SHOW MEASURE TIME DEPTH	•		FROM			SAMPLES ANALYSIS TECH-LOGS			H	APR95
	DRILLING DETAILS AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SHOW MEASURE TIME DEPTH	•		FROM			SAMPLES ANALYSIS TECH-LOGS			H	APR95
	DRILLING DETAILS AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF SHOW MEASURE TIME DEPTH	•		FROM			SAMPLES ANALYSIS TECH-LOGS			H	APR95

· · · · <u>· · · · · · · · · · · · · · · </u>		DEPART	MENT OF MI	NES - BORE GENE	ERAL INDEX		02/	11/78	P	AGE 3071
662822 W03037	LOCATION	MUNNO PAR 3074	O1 LAT	34 42 23.6 LC	ONG 138 36	21.2		··· <u>-</u>	<u> </u>	
	REFERENCES	F/N 47763 PER	MIT	REF NO	DEPT REF	DM1989/59	DM2716/67		AIR-PHOTO	/972
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	1957	DEPTH CASED FROM	86.87 NO		CORE LAB LOGGED SAMPLES	DRIL		
	<u> </u>	PURPOSE STATUS	<u> </u>	DIAM	<u></u>		ANALYSIS TECH-LOGS	04 03		
	AQUIFER DETAILS	METHOD OF SUPPL	Y PLIMP	WATER	CUT SWD	SUPPLY	SALINITY DE	/ PH	····	
		HOW MEASURED	EST OHRS	82.30 103.63 4.5	3.66	91,238	I/D 1830 M N			
	RECENT	DEPTH	SWD	SUPPI		MEAS TIME		SAMP	SALINITY PH	
	INFORMATION	116.43M 150EC	3.05	150EC959 196		EST 0	962 STOCK+	IRRIGAT	2675M	03MAY96
62822 HH03038	LOCATION	MUNIO PAR 3074	OZ LAT	34 42 17.4 11	ONG 138 36	02.5	<u> </u>	· · · ·	····	
	REFERENCES	F/N 47764 PE	MIT	REF NO	DEPT REF				AIR-PHOTO	
									AIR-PHOIO	/433
	DRILLING DETAILS	COMPLETED METHOD DRILLER		CASED FROM			CORE LAB LOGGED SAMPLES	DRIL	ALK-PHOTO	
	**********	METHOD					LOGGED	ORIL	AIR*PHOTO	
	**********	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPL		FROM DIAM WATER	CUT SWD	SUPPLY	LOGGED SAMPLES ANALYSIS TECH-LOGS		AIR*PROTO	7433
	AQUIFER	METHOD DRILLER PURPOSE STATUS	Y PUMP EST OHRS	FROM DIAM	CUT SWD		LOGGED SAMPLES ANALYSIS TECH-LOGS	/ PH	AIR*PHOTO	7433
	AQUIFER	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLIED TIME DEPTH	EST	WATER :	CUT SWD O O O	54.43M	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	/ PH	SALINITY PH	7433
	AGUIFER DETAILS	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLIED TIME DEPTH	EST OHRS SWD	WATER :	CUT SWD O 0.00	54.43M	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	/ PH		7433
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLIED TIME DEPTH	EST OHRS SWD	WATER :	CUT SWD O O O	54.43M	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	/ PH		7433
	AQUIFER DETAILS RECENT INFORMATION	METHOD DRILLER PURPOSE STATUS METHOD OF SUPPLIED TIME DEPTH	EST OHRS SWD	WATER :	CUT SWD O O O	54.43M	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	/ PH		7455

<u> </u>		<u> </u>	DEPARTME	NT OF M.I	NES - BOR	E GENERAL	INDEX			02/	11/78		PAG	E 3072
662822 WW03039	LOCATION	MUNNO PA	R 3074	03 LAT	34 42 25	.0 LONG 1	38 36 1	8.2	<u> </u>		·····	·····	· ··· · · <u>-</u>	<u></u>
	REFERENCES	F/N 477	65 PERMI	T	REF NO	DEF	T REF	DM2716/67	7		···	AIR-PHOT	0	/689
	DRILLING DETAILS	COMPLETE METHOD	B19	47		ASED			Ç	ORE LAB	DRIL	·	·	···
		DRILLER PURPOSE STATUS		· · · · · · · · · · · · · · · · · · ·		ROM IAM			S	AMPLES NALYSIS ECH-LOGS	6 04 03			
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD O	E SUPPLY	PUMP		ATER CUT	SWD	SUPPLY	SALI	NITY DEV	PH	4.		
	DELUIES	HOW MEAS	URED	EST	_	21.34	2.13	27.64	M/D	6495 M Y				
		TIME		OHRS										
<u> </u>	RECENT INFORMATION	DEPTH		SWD	<u></u>	SUPPLY	METH	MEAS TIME	E	STATUS	SAMP	SALINITY	PH	· . · · · ·
·	INFORMATION	28.96M	10APR947		10APR947	27.64M	D PUMP	EST O	947	STOCK		6869M	<u>1</u>	OSEP95
62822 HHQ3Q4Q	LOCATION	MUNNO PA	R 3074	O4 LAT	34 42 22	Z LONG 1	38 36 2	20.1	· · · · · · · · · · · · · · · · · · ·	·				
	REFERENCES	F/N 477	66 PERMI	<u> </u>	REF NO	DEF	T REF	·	<u> </u>			AIR-PHOT	·o	
	DRILLING	COMPLETE	0	<u> </u>	<u>.</u>	<u> </u>		<u> </u>		ORE LAB	_			
	DETAILS	METHOD DRILLER			f	ASED YE	S 0.00	76.20	0 5	AMPLES	6			
······································	<u> </u>	PURPOSE STATUS	<u>-</u>			CREEN	8 INS			MALYSIS ECH-LOGS	04			
	AQUIFER DETAILS	METHOD O	F SUPPLY					<u> </u>			 :		· · ·	·
	DETRIES	HOW MEAS	URED						<u>. </u>		 -			
	• <u>• • • • • • • • • • • • • • • • • • </u>	TIME												
<u> </u>	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS TIM	E	STATUS	SAMP	SALINITY	PH	
		80.77M	27MAR974		27MAR974	436.32M	D PUMP	EST 0	974	IRRIGAT	ION	3000M	7.8 2	7MAR974
	<u> </u>			<u> </u>			-	· 	<u> </u>					
	·				•		<u> </u>	<u></u>				<u> </u>	<u> </u>	
	and the second	. <u> </u>		<u> </u>										
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					IES - BORE GENE			02/11/	78	PΑ	GE 3073
6282	J3041	LOCATION	MUNNO PAR 3075	01 LAT	34 42 19.7 LO	NG 138 36	5 31.8	<u> </u>			
		REFERENCES	F/N 47778 PERMIT		REF NO \$10/43	DEPT REF	DM2714/6	67		AIR-PHOTO	/882
		DRILLING DETAILS	COMPLETED METHOD		CASED			CORE LAB			· -
			DRILLER PURPOSE STATUS		FROM DIAM			SAMPLES ANALYSIS TECH-LOGS			
·	<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY		_		<u> </u>				· · · · · ·
			HOW MEASURED				•				
			TIME				<u></u>		- · ·	<u>,</u>	
	<u>, ,</u>	RECENT INFORMATION	DEPTH	SWD	SUPPL		TH MEAS TI		SAMP	SALINITY PH	<u></u>
_			19.51M			<u>WM</u>	L	STOCK		<u> </u>	<u> </u>
		DRILLING DETAILS	COMPLETED		CASED	<u> </u>	<u></u>	CORE_LAB			
		DETAILS	COMPLETED METHOD		CASED	<u> </u>		CORE LAB			
			DRILLER PURPOSE		FROM DIAM	·		SAMPLES 6	4 03		
			STATUS					TECH-LOGS			· · · · ·
		AQUIFER DETAILS	METHOD OF SUPPLY	<u> </u>			•	the state of the s		<u> </u>	
	<u> </u>		HOW MEASURED		· · · · <u> </u>			<u> </u>			
		<u></u>	TIME		<u>,</u>						
		RECENT INFORMATION	DEPTH	SWD	SUPPL		TH MEAS TI		SAMP	SALINITY PH	
			91.44M 14NOV946	1.83	14N0V946			ABANDONED	·_	4604M	14N0V94
					v						<u> </u>
						<u></u> .					
				· · · ·							
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order de la constantina della		<u> </u>	EPARTMEN	T OF MIN	ES - I	BORE GENE	RAL INDE	EX			02/	11/78		PAGE	3074
62822 0403043	LOCATION	MUNNO PAR	3076	02 LAT	34 42	34.9 LO	NG 138 3	36 43.	3 ELEV	ATION	15.082	M TO C	AS		
	REFERENCES	F/N 47780	PERMIT	<u> </u>	REF I	NO MPA 66	DEPT RE	EF DM	2551/70	TEMP	11/14 BS1	172/46	AIR-PHOTO)	/883
	DRILLING DETAILS	COMPLETED METHOD	CRTL			DEPTH CASED	120.4 YES			L	ORE LAB	DRIL			······································
		DRILLER PURPOSE STATUS	PRIV CO HYDRO.O HYDRO.O	INTRACTOR IDS IDS	· · · · · · · · · · · · · · · · · · ·	FROM DIAM SCREEN		00 TO INS ———	85.04	S	AMPLES NALYSIS ECH-LOGS	04 03			
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		WATER C		<u>ID</u>	SUPPLY	SALI	NITY DE	<u>/ PH</u>			
		HOW MEASUR	ED	EST		6.10 22.86	2.	.44 .00			7507 M N				
		TIME		OHRS		36.58 85.04	2.	.74 .00	21.60M	/D	1787 M Y	****			
	RECENT INFORMATION	DEPTH		SWD		SUPPL		ETH ME	AS TIME		STATUS	SAME	SALINITY F	~ 개	<u> </u>
		120,40M 0	6JUN958	3.05	OĞJÜN	958 21.	60M/D PL	UMP ES	T 0	947	NOT IN	USE	2355M 8	5.4 0	AUG96
562822 WW03044	LOCATION	MUNINO PAR	3078	01 LAT	34 42	51.9 L0	NG 138 :	36 31.	.0		<u> </u>		<u> </u>		<u> </u>
	REFERENCES	F/N 47781	PERMIT	<u> </u>	REF	NO	DEPT RI	EF			<u></u>	_	AIR-PHOTO)	7434
	DRILLING DETAILS	COMPLETED METHOD	<u> </u>			CASED		· · · · · · · · · · · · · · · · · · ·			ORE LAB		<u> </u>		
		PURPOSE STATUS				DIAM				A	AMPLES NALYSIS ECH-LOGS	<u> </u>			
	AQUIFER DETAILS	METHOD OF	SUPPLY												
•	,=======	HOW MEASUR	ED				-								
	<u></u>	TIME	 						<u> </u>	 -			<u> </u>		
<u></u>	RECENT INFORMATION	DEPTH	<u>. </u>	SWD	<u></u>	SUPPL			AS TIME		STATUS	SAME	SALINITY F	2H	
	INFORMATION	42.67M					-	یہ ہے۔ میں حت خت خت			ABANDO	NED	·		
						<u> </u>			<u> </u>						
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and the second s															
<u> </u>	<u>. </u>														<u> </u>
						ID REF B1		4.4					<u>-</u>		

DRILLING COMPLETED OSNOV946 CASED YES CORE LAB LOGGED DRIL	REFERENCES F/N 47782 PERMIT REF NO DEPT REF BS128/46 DEPT AIR-PHOTO 7434			DEF	PARTMENT	OF MIN	ES - BOR	E GENERA	LINDEX				02/11	/78		PAGE 3	075
DRILLING DRILLING DRILLER DETAILS METHOD CBT	DRILLING COMPLETED OBNOV946 DEPTH 96,93 CORE LAB DEFAILS METHOD CBIL CASED YES COSED DRILL DRILLER PRIV CONTRACTOR FROM D.00 TO 86,56 SAMPLES 6	662822 WW03045	LOCATION	MUNNO PAR 30)78	02 LAT	34 42 50	.7 LONG	138 36 2	29.3					<u>.</u>		
DETAILS METHOD CRIT	DETAILS METHOD CASED VES CASED CAS		REFERENCES	F/N 47782	PERMIT		REF NO	D	EPT REF	B\$128	3/46		····		AIR-PHOTO	/43	4
DRILLER	DRILLER			METHOD	BTL		C.	EPTH ASED				CORE L		DTI	- :		
DETAILS	DETAILS HOW MEASURED EST 87.17 1.83 163.29M/D 1673 M Y 12.19 87.26M/D N N N N N N N N N			PURPOSE L	INKNOWN		D:	IAM		0 8	36.56	SAMPLE ANALYS	S 6 IS 0				
HOM MEASURED EST 87.17 1.83 163.29M/D 1673 M Y TIME	HOM MEASURED EST 87.17 1.83 163.29M/D 1673 M Y			METHOD OF SL	JPPLY F	NIMP	<u> </u>	ATER CUT				ALINITY	DEV	PH	··		
TIME	10.97 10.9) E					163	3.29M/D	1673					
NFORMATION	INFORMATION			TIME	×	OHRS		10.97 49.38	10.97 12.50			·	N		·		
REFERENCES F/N 47768 PERMIT REF NO DEPT REF DRILLING COMPLETED B1947 DETAILS METHOD CASED SAMPLES 6 PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS SAMP SALINITY PH	REFERENCES F/N 47768 PERMIT REF NO DEPT REF DRILLING COMPLETED B1947 DETAILS METHOD PARISON DRILLER FROM SAMPLES 6 PURPOSE DIAM SAMPLES 6 PURPOSE DIAM ANALYSIS 04 03 STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 78.40M 074M000 A 01.40M000 A 01.40M0000 A 01.40M0000 A 01.40M0000 A 01.40M0000 A 01.40M0000 A 01.40M000													SAMP	SALINITY PH		
REFERENCES F/N 47768 PERMIT REF NO DEPT REF DRILLING COMPLETED B1947 DETAILS METHOD DRILLER FROM SAMPLES 6 PURPOSE DIAM SAMPLES 6 PURPOSE DIAM ANALYSIS 04 03 TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	REFERENCES F/N 47768 PERMIT REF NO DEPT REF DRILLING COMPLETED B1947 DETAILS METHOD CASED SAMPLES 6 PURPOSE FROM SAMPLES 6 PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 78.10M OF SUPPLY SALINITY PH			96.93M 08N	10V946	1.83	08N0V946	163.29	M/D PUMP	EST	0 946	ABA	NDONED		1673M	14N0V	94
DRILLING COMPLETED B1947 DETAILS METHOD DRILLER FROM SAMPLES 6 PURPOSE DIAM ANALYSIS 04 03 TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	DRILLING COMPLETED B1947 DETAILS METHOD CASED FROM SAMPLES 6 PURPOSE DIAM SAMPLES 6 PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 74.33	662822 WW03046	LOCATION	MUNNO PAR 30)79	01 LAT	34 42 19	.2 LONG	138 36 (01.4	<u></u>	<u> </u>	<u> </u>		<u> </u>		-
DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	DETAILS METHOD DRILLER FROM SAMPLES 6 PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION TO ADMINISTRATION TO		REFERENCES	F/N 47768	PERMIT		REF NO	D	EPT REF						AIR-PHOTO	/43	3
PURPOSE STATUS AQUIFER METHOD OF SUPPLY PUMP WATER CUT SWD SUPPLY SALINITY DEV PH DETAILS HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD. SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	PURPOSE STATUS DIAM ANALYSIS 04 03 TECH-LOGS AQUIFER METHOD OF SUPPLY PUMP HOW MEASURED EST TIME OHRS RECENT DEPTH INFORMATION TO A 10M OTHER COLT SWD SUPPLY SALINITY DEV PH 1 8 10 1.83 54.43 M/D 3031 M Y TIME SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH TO A 10M OTHER COLT TO A 10M		DRILLING DETAILS	METHOD	B1947	,			<u> </u>					· <u> </u>	<u>. </u>		<u></u>
HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD. SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	HOW MEASURED EST 38.10 1.83 54.43M/D 3031 M Y TIME OHRS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 78.10M OTHERS AND SALINITY PH			PURPOSE								ANALYS	IS C				<u> </u>
TIME OHRS RECENT DEPTH SWD. SUPPLY METH MEAS TIME STATUS SAMP SALETHITY PH	TIME OHRS RECENT DEPTH SWD. SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 78 10M OTHERWISE STATUS SAMP SALINITY PH		DETAILS	<u></u>		<u> </u>				SU	PPLY S	ALINITY	DEV				
RECENT DEPTH SWD. SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	RECENT DEPTH SHD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH) (-		38.10	1.83	54	4.43M/D	3031	MY				
TOTAL STATES SAME SALINITY PH	INFORMATION THE STATUS SAFE SALINITY PH		<u>- · </u>	TIME	<u> </u>	OHR'S_							·	<u> </u>			
	TO A A A A A A A A A A A A A A A A A A A	<u> </u>				SWD.		SUPPLY	METH	MEAS				SAMP	SALINITY PH		
101 OTHER 101 A 20			INFORMATION		4AY962	1.83	10APR947	54.43	M/D PUMP	EST							947
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DRILLING DRILLER DETAILS METHOD DRILLER FROM DRILLER FROM DIAM SINS STATUS STATUS STATUS STATUS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SMD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION 30,48M 1,52 273,02M/D PUMP EST 0 ABANDONED AREFERENCES F/M 42777 PERMIT REF NO DETAILS METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DETAILS STATUS SAMP SALINITY PH AREFORE COMPLETE: 24SEP031 CASED YES DIAM DETAILS METHOD OF SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH	562822 WM03047	LOCATION	MUNNO PAR 305	6 01 LAT	34 42 09.2 L	ONG 138 36 33.	5				
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TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH INFORMATION						1		TECH-LOGS	<u>U4_U3_</u>		<u> </u>
RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS SAMP SALINITY PH		AQUIFER DETAILS		PPLY							<u> </u>
INFORMATION cases and appearance are appearance and					<u> </u>	<u> </u>	<u></u>		<u> </u>		
85.04M 07JUN958 76.03M/D PUMP EST 0 958 STOCK 4561M 07JU			****					STATUS	SAMP	SALINITY PH	<u> </u>
			85.04M 07JI	UN958	70	5.03M/D PUMP ES	T 0 958	STOCK	_	4561M	07JUN9
							<u></u>	<u> </u>			
								· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	· <u> </u>
				***	*** GRID REF	013 *****					

<u> </u>		DEPARTMEN	NT OF MIN	IES - BORE (ENERAL II	DEX			02/1:	/78	F	PAGE 3077
562822 WW03049	LOCATION	MUNNO PAR 4045	01 LAT	34 43 35.9	LONG 13	37 09	0.1			·		 -
	REFERENCES	F/N 47811 PERMI	Τ	REF NO	DEPT	REF			· · ·		AIR-PHOIO	/691
	DRILLING DETAILS	COMPLETED METHOD		CASI	ED .				CORE LAB		<u></u>	
		DRILLER PURPOSE STATUS		FROM DIAM	1				SAMPLES 6 ANALYSIS 0 TECH-LOGS	4		
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP.	<u> WATI</u>	ER CUT	SWD	SUPPLY	SAL	INITY DEV	PH		
		HOW MEASURED	EST		7.32	5.49	381.88M	1/D	5015 M N			
		TIME	OHRS						· · · · · · · · · · · · · · · · · · ·	 	<u> </u>	· · · · · · · · · · · · · · · · · · ·
	RECENT	DEPTH	SWD		UPPLY	METH I	MEAS TIME	<u> </u>	STATUS	SAMP	SALINITY PH	
<u> </u>	INFORMATION	12_19M_08DEC967		080EC967		PLIMP	EST 0	967	ABANDONE		5015M	OBDEC96
662822 WW03050	LOCATION	MUNNO PAR 4061	O1 LAT	34 43 38.6	LONG 13	8 36 5	2.7					
<u> </u>	REFERENCES	F/N 47809 PERMI	ī	REF NO	DEPT	REF	DM1635/55	5	·	<u> </u>	AIR-PHOTO	- ·
	DRILLING	COMPLETED						_	CORE LAB			
	DETAILS	METHOD DRILLER		CAS FRO	M				SAMPLES (
		STATUS STATUS	<u> </u>	DIA	<u>M</u>				ANALYSIS (TECH-LOGS	<u> </u>		
	AQUIFER	METHOD OF SUPPLY		· · · · · · · · · · · · · · · · · · ·		<u> </u>					· · · · <u> </u>	
	DETAILS	HOW MEASURED		<u> </u>		·				<u> </u>	<u></u>	<u> </u>
		TIME	<u> </u>									
	RECENT INFORMATION	DEPTH	SWD		UPPLY		MEAS TIM		STATUS	SAMP	SALINITY PH	<u> </u>
		51.21M 06FE8956						-	UNKNOWN		5320M	O6FEB95
												<u></u>
	·	<u> </u>		· · · · · · · · · · · · · · · · · · ·					<u></u>			
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		DEPARTME	NT OF MINES	- BORE GE	NERAL I	NDEX		02/11	/78		PAGE	3078
662822 WW03051	LOCATION	MUNNO PAR 4062	01 LAT 34	43 03.8	LONG 13	8 36 51.4				<u> </u>	,- ,	
<u> </u>	REFERENCES	F/N 47810 PERMI	T 6	REF NO	De T	REF				AIR-PHOTO		
	DRILLING DETAILS	COMPLETED		CASE			_	CORE LAB			i	
		DRILLER PURPOSE STATUS		FROM DIAM				SAMPLES ANALYS1S TECH-LOGS				
	AQUIFER DETAILS	METHOD OF SUPPLY		<u> </u>						<u> </u>	<u> </u>	
<u> </u>		HOW MEASURED			- 		<u>.</u>			···		
<u>-</u>	RECENT	DEPTH	SWD		PPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY P	F -	··_
	INFORMATION	9.75M	6-10		6.04M/D	PUMP EST	0	STOCK			-	<u></u>
	DRILLING	F/N 47983 PERMI	<u> </u>	REF NO		REF		CORE LAB		AIR-PHOTO		
	DETAILS	METHOD DRILLER PURPOSE STATUS		CASE FROM DIAM)·			SAMPLES ANALYSIS TECH-LOGS				
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF SUPPLY									<u> </u>	
		HOW MEASURED TIME					<u></u>	<u> </u>				
	RECENT INFORMATION		SWD		PPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY P	H -	<u> </u>
<u> </u>		45.72M	6.10		32.83M/C	PUMP EST	0	UNKNOWN				

			DEPARTM	ENT OF MI	INES - B	ORE GENE	RAL IN	IDEX				02/11	/78	ı	PAGE	3079
62822 EWG3053	LOCATION	MUNNO PA	R 4024	02 LA	34 43	46.9 LO	NG 138	38 5	3.3		Via			<u> </u>	<u>-</u>	
	REFERENCES	F/N 479	84 PERM	IT	REF N	ю	DEPT	REF (DM1517	/64 BS	310/71			AIR-PHOTO		<u> </u>
	DRILLING DETAILS	COMPLETE METHOD DRILLER	CBT/_ MINES	DEPT		DEPTH CASED FROM	YES).48	0 30	.48	CORE L LOGGED SAMPLE	S 6	EOL 1			· · ·
		PURPOSE STATUS	ENGIN ENGIN	INV INV		DIAM SCREEN		INS			ANALYS TECH-L	IS O	¥ 03			
·	AQUIFER DETAILS	METHOD O	F SUPPLY	PUMP	 -	WATER C		SWD	SUPP	LY	ALINITY	DEV	Phi .			
		HOW MEAS	URED	EST	·	9.45 13.72 22.86		5.94 5.79 21.34	11.	23M/D 23M/D 18M/D	5285	M N N	6.5 6.5			
		~	<u> </u>			28.96		9.14	21.	60M/D	2180		<u>-</u>			
	RECENT INFORMATION		28AUG97	SWD	4 28AUG9	SUPPL	.Y .60M/D		MEAS T		STA			SALINITY PH	<u> </u>	
(2022 F. 10705)		<u></u>		·						0 971	J .36A	NDONEC	, 	21800	- 281	AUG97
62822 EW03054	LOCATION	MUNNO PA	NR 4U24	US LA	1 54 45	46.9 LC	NG 1.58	5 38 5	5.4							
	REFERENCES	F/N 479	985 PERM	IIT	REF N	10	DEPT	REF	DM1517	7/64 B	s313/71			AIR-PHOTO		
	DRILLING DETAILS	COMPLETE METHOD DRILLER	CBTL	970 DEPT		DEPTH CASED FROM	YES	0.48	0 30		CORE L	. (GEOL	-		
		PURPOSE STATUS	ENGIN ENGIN	I.INV		DIAM SCREEN		5 INS	<u> </u>	J. 40	SAMPLE ANALYS TECH-L	IS (3 1 04 03			
·	AGUIFER DETAILS	METHOD (OF SUPPLY	/ PUMP		WATER (UT	SWD	SUPF	PLY	SALINITY	DEV	PH			
		HOW MEA	SURED	EST OHRS		10.67 29.57	? 	6.25 8.23	5. 11.	18M/D 23M/D	2140	N M N			_	
	RECENT	DEPTH		SWD		SUPPL	<u> Y</u>	METH	MEAS 1	LIME	STA	TUS	SAMP	SALINITY PH		
-	INFORMATION	30.48	M OZSEP9	70 8.2	3 02SEP	970 11.	.23M/D	PUMP	EST	0 97	O ABA	NDONE) <u></u>	2140C	02	SEP97(
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													<u> </u>			
											2000					<u> </u>

					****									3081
LOCATION	MUNINO PAR 4	8504	01 LAT	34 43 40.	7 LONG	38 38 1	15.6	<u> </u>						<u></u>
REFERENCES	F/N 53104	PERMIT		REF NO	DE	PT REF	DM296	6/76 BS90	2/78			AIR-PH	ото	
DRILLING DETAILS	COMPLETED	05JUL977		DE CA	PTH SED Y	S			CORE	LAB	DRIL			
		HYDRO.OB	S	01	AM	76 MM			SAMPL ANALY	ES	<u>6 </u>			
AQUIFER DETAILS			·		<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	<u></u>	<u> </u>			<u>.</u>		
		ED			<u>.</u>		<u> </u>	<u></u>		<u>-</u>	<u> </u>		<u> </u>	<u> </u>
RECENT	DEPTH	<u></u>	SWD	<u> </u>	SUPPLY	METH	MEAS	TIME			SAME	SALINI	YPH	w
INFORMATION		5JUL977	5.00	05.111.977		D PUMP	EST	0 977	-		S	39500	8.2 05	JUL97
LOCATION	MUNNO PAR	6031	O1 LAT	34 43 49.	6 LONG	138_38	00_2							
REFERENCES	F/N 47868	PERMIT		REF Nu	DE	PT REF	<u>-</u> _					AIR-P	юто	
DRILLING.	COMPLETED	<u> </u>	· · · · · ·	······································	ACEN .				CORE	LAB				
PETRICO	DRILLER PURPOSE	. شرون و در		FI	ROM		<u></u>		_ANAL)	YSIS				
AQUIFER	··	SUPPLY									<u> </u>		·	
DETAILS				<u>.</u>		<u> </u>	. · ·				<u> </u>	-	<u> </u>	
·	TIME				· · · · · · · · · · · · · · · · · · ·			··· <u>·</u>	. , .		-			
RECENT INFORMATION			SWD		SUPPLY							SALINI	Y PH	<u>. </u>
<u> </u>								<u> </u>			<u> </u>			<u>.</u> _
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	DRILLING DETAILS AQUIFER DETAILS RECENT INFORMATION LOCATION REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	DRILLING COMPLETED METHOD OF STATUS AQUIFER METHOD OF STATUS AQUIFER METHOD OF STATUS AQUIFER METHOD OF STATUS TIME RECENT DEPTH 137,00M OF STATUS COMPLETED DETAILS METHOD DETAILS METHOD DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF DETAILS	DETAILS METHOD RTRY DRILLER MINES DE PURPOSE HYDRO.OB STATUS HYDRO.OB STATUS HYDRO.OB AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH INFORMATION 137_OOM OSJUL977 LOCATION MUNNO PAR 4031 REFERENCES F/N 47868 PERMIT DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH INFORMATION	DRILLING COMPLETED 05JUL977 DETAILS METHOD RIRY DRILLER MINES DEPT PURPOSE HYDRO.OBS STATUS HYDRO.OBS AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD INFORMATION 137.00M 05JUL977 5.00 LOCATION MUNNO PAR 4031 01 LAT REFERENCES F/N 47868 PERMIT DRILLING COMPLETED DETAILS METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD TIME RECENT DEPTH SWD AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME	DRILLING COMPLETED 05JUL977 DE DETAILS METHOD RIRY CA DRILLER MINES DEPT FR PURPOSE HYDRO.OBS DISTATUS HYDRO.OBS SIGNATUS HYDRO.OBS SIGNATUS HYDRO.OBS SIGNATUS HOW MEASURED TIME RECENT DEPTH SWD TIME RECENT DEPTH SWD TIME REFERENCES F/N 47868 PERMIT REF N.J. 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DEPT REF DRILLING COMPLETED DETAILS METHOD CASED FROM PURPOSE STATUS ACQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH TIMEORMATION SUPPLY METH RECENT DEPTH SWD SUPPLY METH	DRILLING COMPLETED OSJUL977 DEPTH 137.00 OETAILS METHOD RIRY CASED YES DRILLER MINES DEPT FROM 0.00 TO 10 PURPOSE HYDRO.OBS DIAM 76 MM STATUS HYDRO.OBS SCREEN 99.0 TO 10 AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS INFORMATION 137.00M 05JUL977 5.00 05JUL977 51.86M/D PUMP EST LOCATION MEANO PAR 4031 01 LAT 34 43 49.6 LONG 138 38 00.2 REFERSINCES F/N 47868 PERMIT REF N., DEPT REF DRILLING COMPLETED DETAILS METHOD CASED PURPOSE DIAM AGUIFER METHOD OF SUPPLY DETAILS METHOD OF SUPPLY METH MEAS STATUS	DRILLING OSTAILS METHOD BYRY CASED YES DRILLER MINES DEPT FROM 0.00 TO 106.00 PURPOSE HYDRO.OBS STREEN 99.0 TO 106.00 AGUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT 137.00M 05.00.77 5.00 05.00.977 LOCATION MUNNO PAR 4031 01 LAT 34 43 49.6 LONG 138 38 00.2 REFERENCES F/N 47868 PERMIT REF N. DEPT REF DETAILS METHOD DETAILS METHOD CASED DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD TAME RECENT DIVIDENT REF FROM PURPOSE STATUS AQUIFER METHOD F SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME AQUIFER METHOD F SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME ACQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME AGUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME AGUIFER DEPTH SWD SUPPLY METH MEAS TIME	DRILLING	DRILLING	DRILLING COMPLETED OSJUL977 DEPTH 137.00 CORE LAB DETAILS METHOD BTRY CASED YES DRILLER MINES DEPT FROM 0.00 TO 106.00 SAMPLES OF HYDRO.0BS DIAM 76 MM ANALYSIS 04 PURPOSE HYDRO.0BS DIAM 76 MM ANALYSIS 04 AGUIFER METHOD OF SUPPLY DETAILS HOM MEASURED TIME RECENT INFORMATION 137.00M OSJUL977 5.00 OSJUL977 51.86M/D PUMP EST 0.977 HYDRO.0BS LOCATION MEMONO PAR 4031 01 LAT 34 43 49.6 LONG 138 38 00.2 REFERSIVES F/N 47868 PERMIT REF N. DEPT REF DRILLING COMPLETED CASED CORE LAB DETAILS METHOD OF SUPPLY DRILLER FROM SAMPLES ANALYSIS STATUS AQUIFER METHOD OF SUPPLY HOM MEASURED TIME RECENT TIME RECENT TIME RECENT TIME REFINED SUPPLY METH MEAS TIME STATUS SAMP DIAM SAMPLES ANALYSIS STATUS ANALYSIS TECH-LOGS REFERSIORS F/N 47868 PERMIT REF N. DEPT REF DRILLER FROM SAMPLES ANALYSIS STATUS ACQUIFER METHOD OF SUPPLY HOM MEASURED TIME RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP RECENT DEPTH SHO SUPPLY METH MEAS TIME DEPTH DEPTH SHO DRY HOLE	DRILLING COMPLETED OSJUL977 DEPTH 137.00 CORE LAB DETAILS METHOD. RIRY CASED YES DIAM PURPOSE HYDRO.OBS DIAM PURPOSE HYDRO.OBS DIAM PURPOSE HYDRO.OBS SCREEN 99.0 TO 106.00 SAMPLES O SAMPLES O AMALES O TECH-LOSS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT 137.00M OSJUL977 5.00 OSJUL977 5.00 OSJUL977 5.1.84M/D PUMP EST 0 977 HYDRO.OBS 39500 LOCATION MANNO PAR 4031 OI LAT 34 43 49.6 LONG 138 38 00.2 REFERENCES F/M 47868 PERMIT REF N., DEPT REF CASED DRILLER PROM DETAILS METHOD DRILLER PROM SAMPLESS STATUS TECH-LOSS AQUIFER METHOD CASED DRILLER PROM DRILLER PROM SAMPLESS STATUS TECH-LOSS AQUIFER METHOD OF SUPPLY DETAILS METHOD DRILLER PROM SAMPLESS STATUS TECH-LOSS AQUIFER ON MEASURED TIME RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP SALINIT DISCONDATION ON MEASURED TIME RECENT DEPTH SHO OF SUPPLY METH MEAS TIME STATUS SAMP SALINIT DISCONDATION ON MEASURED TIME RECENT DEPTH SHO SUPPLY METH MEAS TIME STATUS SAMP SALINIT DISCONDATION ON MEASURED TIME RECENT DEPTH SHO ORY HOLE RECENT DEPTH SHO ORY HOLE RECENT DEPTH SHO ORY HOLE	DRILLING COMPLETED 05JU-977 DEPTH 137.00 DEP

	<u> </u>	DEP	ARTMENT	OF MINES	- BORE GEN	ERAL INDEX			02/11	1/78	16	PAGE 3082
62822 WW03059	LOCATION	MUNNO PAR 40	32	01 LAT 34	43 33.3 L	ONG 138 38 1	10.3	<u> </u>		·	<u></u>	
	REFERENCES	F/N 47867	PERMIT	F	REF NO	DEPT REF		5.00 S	<u> </u>	····	AIR-PHOTO	/502
	DRILLING DETAILS	COMPLETED			CASED	YES		CORE L LOGGED	AB ,	OR1L		<u></u>
		DRILLER PURPOSE STATUS			FROM DIAM	0.00	TO 33.53	SAMPLE ANALYS TECH-L	S (04 03	·	
<u> </u>	AQUIFER DETAILS	METHOD OF SU	IPPLY P	UMP	WATER	CUT SWD	SUPPLY	SALINITY	DEV	PH	<u> </u>	
	CETATES	HOW MEASURED	E	ST	36.5		32.83M	/D 3089	M-N			
		TIME		OHRS						· _		
	RECENT INFORMATION	DEPTH		SWD	SUPF		MEAS TIME		TUS	SAMP	SALINITY PH	<u></u>
	*******		UL940	6.10 0	BJUL940 32	83M/D PLIMP	EST O	940 UNK	NOWN		3089M	08JUL94
62822 EW03060	LOCATION	MUNNO PAR 32	40	01 LAT 3	6 62 31.2	ONG 138 39	39_3		_			
	REFERENCES	F/N 47980	PERMIT		REF NO	DEPT REF	BS1506/56	DM1266/55			AIR-PHOTO	<u> </u>
	DRILLING	CMPLETED 1	140EC956	.	DEPTH	15.24		CORE L	A3			
	DETAILS	METHOD (BTL		CASED	NO		LOGGED) .	DRIL		
4.0		DRILLER N	AINES DE	EPT NV	FROM			SAMPLE	S			
		DRILLER N	MINES DE ENGIN IN ENGIN IN	W	FROM		<u>-</u> <u>-</u>	SAMPLE ANGLYS TECH-L	S IS			
	AQUIFER DETAILS	DRILLER N	ENGIN IN	W	FROM		SUPPLY	SAMPLE ANALYS	S IS	PH		
	AQUIFER DETAILS	DRILLER PURPOSE E STATUS E	ENGIN.IN ENGIN.IN UPPLY	W	FROM DIAM	0.00		SAMPLE ANGLYS TECH-L	S IS OGS DEV	PH		
		DRILLER PURPOSE STATUS E	ENGIN.IN ENGIN.IN UPPLY	NV NV PUMP	FROM DIAM WATER	0.00		SAMPLE ANGLYS TECH-L	S IS OGS DEV	PH		
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN ENGIN.IN UPPLY	IV	FROM DIAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L	S IS OGS DEV		SALINITY PH	
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN	PUMP EST OHRS	FROM DYAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L SALINITY	DEV	SAMP	SALINITY PH	14DEC95
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN	PUMP EST OHRS SWD	FROM DYAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L SALINITY	DEV N	SAMP	SALINITY PH	·
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN	PUMP EST OHRS SWD	FROM DYAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L SALINITY	DEV N	SAMP	SALINITY PH	·
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN	PUMP EST OHRS SWD	FROM DYAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L SALINITY	DEV N	SAMP	SALINITY PH	·
	DETAILS	DRILLER PURPOSE STATUS E METHOD OF SU HOW MEASURED TIME DEPTH	ENGIN.IN	PUMP EST OHRS SWD	FROM DYAM WATER 3. 9.	05 0.00 14 1.83 PLY METH		SAMPLE ANGLYS TECH-L SALINITY	DEV N	SAMP	SALINITY PH	·

			EPARTME	NT OF MI	NES - BORE	GENERAL	INDEX		02/	11/78	(PAGE	3083
62822 MN03061	LOCATION	MUNNO PAR	3240	O2 LAT	34 42 37.	2 LONG	38 39 1	6.6				<u> </u>	<u> </u>
	REFERENCES	F/N 47981	PERMI	r	REF NO	DEI	PT REF	BS724/50			AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD	O7NOV9	50		PTH SED N	7.92		CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	MINES CONSTR CONSTR	MAT		AM	<u></u>		SAMPLES ANALYSIS TECH-LOGS				·····
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	<u> </u>	TER CUT	SWD	SUPPLY	SALINITY DEV	РН			
	*******	HOW MEASUR	ED	EST		7.01	0.00		N				
		TIME		OHRS				<u> </u>		<u> </u>			
	RECENT INFORMATION		1 7N 0\/050	SWD	· <u>. </u>	SUPPLY		MEAS TIME	STATUS	****	SALINITY PR		40V9 5
			**************************************		···	<u> </u>			CONSTR	MAI		U/N	WY:
	REFERENCES	F/N 47982	PERMI	τ	REF NO	DE	PT REF	BS725/50			AIR-PHOTO		
	DRILLING	COMPLETED METHOD DRILLER	CBTL MINES	DEPT	C/ FF	PTH ASED N	5.49 0	<u> </u>	CORE LAB LOGGED SAMPLES	DRIL			
		STATUS	CONSTR		0.	<u>ΔΜ</u>	· · ·		ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		TER CUT	SWD	SUPPLY	SALINITY DEV	PH	1. 1.	<u> </u>	
		HOW MEASU	250	EST OHRS	<u>-,, .,</u>	_3_66	0.00		N		. <u>.</u> .	<u> </u>	
 	RECENT	DEPTH		SWD	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SUPPLY		MEAS TIME	STATUS		SALINITY PH	 	·
	INFORMATION		08NOV95 0		<u> </u>				CONSTR		********		10V9 5
W					*	<u> </u>	<u></u>		<u> </u>	<u> </u>		<u> </u>	
					<u> </u>								<u> </u>
	<u></u>			<u></u>	<u> </u>								
	<u> </u>		<u> </u>	<u></u>	_		<u></u>					<u></u>	

<u> </u>	<u> </u>			PARTMEN	T OF MI	ES - BO	RE GE	NERAL I	NDEX			02/11/	78	Pi	AGE 3064
662822 WH03063	LOCATION	MUNNO	PAR 3	3241	01 LAT	34 42 2	9.2	LONG 13	8 38 5	7.8			<u> </u>		
<u></u>	REFERENCES	F/N	47979	PERMIT		REF NO)	DEPT	REF					AIR-PHOTO	/693
<u> </u>	DRILLING DETAILS	COMPL		B196	8		CASE	`				CORE LAB	<u> </u>	· · · · · · · · · · · · · · · · · · ·	·
<u> </u>		DRILL PURPO STATU	ER SE				FROM DIAM				· ·	SAMPLES 6 ANALYSIS 0 TECH-LOGS	4 03		
	AQUIFER DETAILS			SUPPLY				<u> </u>			<u> </u>			<u> </u>	<u> </u>
<u> </u>		M WCH	EASURE	ED					<u> </u>	·	<u> </u>	·			
	RECENT INFORMATION	DEPTH			SWD		SU	PPLY	METH	MEAS	TIME	STATUS	SAMP	SALINITY PH	 .
	THE OWN TON	106		SJUL 968		13MAR9	9 9	32_36M/6	PLIMP	INLM	4 969	PUB/MUNIC		2174C	14MAR969
662822 HNC3064	LOCATION	MUNNO	PAR	3242	O1 LAT	34 42 (08.7	LONG 13	8 38 5	2.6		<u> </u>			
<u></u>	REFERENCES	F/N	47866	PERMIT		REF N		DEPT	REF	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>	AIR-PHOTO	/519
<u> </u>	DRILLING DETAILS	COMPL		· · · · · · · · · · · · · · · · · · ·			CASE				<u>. </u>	CORE LAB	<u> </u>		
	PETRICS	DRILL PURPO STATU	er Se			·	FROM					SAMPLES ANALYSIS			<u></u>
· · · · · · · · · · · · · · · · · · ·	AQUIFER	<u>.</u>		SUPPLY		· ·				- e <u>.</u>		TECH-LOGS			
	DETAILS		EASUR		· · ·			· -						<u> </u>	
<u> </u>	-	TIME				·								<u>. </u>	
			· · ·		<u></u>					<u> </u>					
<u> </u>		<u> </u>		···				<u>.</u> .							
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		· <u>·</u>			**	*** GRT	D REE	L13 ***	***					<u> </u>	·

<u> </u>		<u>D</u>	EPARTMEN	T OF MIN	NES - BO	RE GENERA	L INDEX	<u> </u>	02/	11/78	<u></u>	AGE 30
662822 EW03065	LOCATION	MUNNO PAR	3244	01 LAT	34 42 0	4.1 LONG	138 39	24.4				
<u> </u>	REFERENCES	F/N 47971	PERMIT		REF NO	C	EPT REF	DM920/69	BS338/70		AIR-PHOTO	···-
	DRILLING DETAILS	COMPLETED METHOD	CBTL			DEPTH CASED	9.14 NO		CORE LAB	DRIL		
<u>,</u>		DRILLER PURPOSE STATUS	MINES D ENGIN.I ENGIN.I	NV		FROM DIAM			SAMPLES Analysis Tech-logs	4		
	AQUIFER	METHOD OF	SUPPLY	PUMP		WATER CUT	SWD	SUPPLY	SALINITY DEV	РH		
	DETAILS	HOW MEASUR	ED	EST		3.35	3.35	-	N			
		TIME		OHRS			<u> </u>	· · ·	<u> </u>			
<u></u>	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>
		9.14M 2	30CT969_	3.35	230CT96	<u> </u>		<u> </u>	ABANDON	ED		230CT9
62822 EH03066	LOCATION	MUNNO PAR	3244	DZ LAT	34 42	16.7 LONG	138 39	24.0		<u></u>	<u> </u>	<u> </u>
	REFERENCES	F/N 47972	PERMIT	·	REF NO		EPT REF	DM920/69	BS339/70		AIR-PHOTO	
	DRILL ING	COMPLETED	2300196	0		DEPTH	6-10		CORE LAB			
·	DETAILS	METHOD DRILLER PURPOSE	CBTL MINES D ENGIN T	EPT		CASED FROM DIAM	NO :		LOGGED SAMPLES ANALYSIS	DRIL 1	<u> </u>	<u> </u>
		STATUS	ENGIN.I	NV					TECH-LOGS		· .	<u> </u>
	AQUIFER DETAILS	METHOD OF	SUPPLY									
		HOW MEASUR	ED		· · · · · · · · · · · · · · · · · · ·	<u> </u>			<u></u>		<u> </u>	
	<u>, : </u>	TIME		<u> </u>						<u> </u>	·	
	RECENT INFORMATION	DEPTH	· · · · · · · · · · · · · · · · · · ·	SWD		SUPPLY		MEAS TIME			SALINITY PH	
			230CT969									230019
			23001969									230019
			23001969									230019
			23001969									230019
			230CT969		••••							230019

					BORE GENE				027	11/78	٠	AGE 3086
LOCATION	MUNNO PA	R 3244	U3 LAT	34 42	10.0 L0	ONG 138	39 2	24.6				
REFERENCES	F/N 479	73 PER	MIT	REF	NO OM	DEPT	REF	DM920/69 BS	340/70		AIR-PHOTO	
DRILLING DETAILS	COMPLETE METHOD DRILLER PURPOSE STATUS	CBTL PRIV ENGI	CONTRACTO	R	DEPTH CASED FROM DIAM		5.10		CORE LAB LOGGED SAMPLES ANAL :SIS TECH-LOGS	DRIL 1		
AQUIFER DETAILS			<u>Y</u>									···
		240010	SWD	<u></u>					STATUS		SALINITY PH	240¢T 96 6
DRILLING DETAILS	METHOD DRILLER	<u> </u>			CASED FROM		****	<u> </u>	SAMPLES			<u></u>
DETAILS	METHOD	D						<u>,</u>				
AQUIFER		F SUPPL	. Y						TECH-LOGS			· · · · · · · · · · · · · · · · · · ·
DETAILS	HOW MEAS	URED		<u></u>	<u> </u>						<u> </u>	
RECENT INFORMATION		1 3 3 4 4 7 6	SWD						STATUS		SALINITY PH	
	30.36	I IZMAK)			•	· · · · · · · · · · · · · · · · · · ·	WAYLL		UNKNOW			12MAR959
	REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT INFORMATION LOCATION REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT RECENT REFERENCES RECENT RECENT RECENT RECENT RECENT	REFERENCES F/N 479 DRILLING COMPLETE DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD O DETAILS HOW MEASI TIME RECENT DEPTH INFORMATION MINNO PA REFERENCES F/N 479 DRILLING COMPLETE DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD O DRILLER PURPOSE STATUS AQUIFER METHOD O DETAILS METHOD O DETA	REFERENCES F/N 47973 PER DRILLING COMPLETED 240C DETAILS METHOD CBIL DRILLER PRIV PURPOSE ENGI STATUS ENGI AGUIFER METHOD OF SUPPL DETAILS HOW MEASURED TIME RECENT DEPTH INFORMATION DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD DETAILS METHOD DRILLER PURPOSE STATUS AGUIFER METHOD OF SUPPL DETAILS METHOD DRILLER PURPOSE STATUS AGUIFER METHOD OF SUPPL DETAILS METHOD OF SUPPL D	REFERENCES F/N 47973 PERMIT DRILLING COMPLETED 240CT969 DETAILS METHOD CBTL DRILLER PRIV CONTRACTOR PURPOSE ENGIN.INV STATUS ENGIN.INV AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD LOCATION MINNO PAR 3244 O4 LAT REFERENCES F/N 47974 PERMIT DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD	REFERENCES F/N 47973 PERMIT REF DRILLING COMPLETED 240CT969 DETAILS METHOD CBTL DRILLER PRIV CONTRACTOR PURPOSE ENGIN.INV STATUS ENGIN.INV AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD ACCATION MENNO PAR 3244 O4 LAT 34 42 REFERENCES F/N 47974 PERMIT REF DRILLING COMPLETED DETAILS METHOD DRILLER PURPOSE STATUS AQUIFER METHOD OF SUPPLY HOW MEASURED TIME RECENT DEPTH SWD TIME RECENT DEPTH SWD	REFERENCES F/N 47973 PERMIT REF NO DRILLING COMPLETED 240CT969 DEPTH DETAILS METHOD CBTL CASED PURPOSE ENGIN.INV DIAM STATUS ENGIN.INV AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLINGORMATION DETAILS METHOD PAR 3244 OA LAT 34 42 12.8 LI COCATION MEANO PAR 3244 OA LAT 34 42 12.8 LI REFERENCES F/N 47974 PERMIT REF NO DRILLING COMPLETED DETAILS METHOD CASED FROM DIAM STATUS AQUIFER METHOD OF SUPPLY DETAILS	REFERENCES F/N 47973 PERMIT REF NO DEPT DRILLING COMPLETED 240CT969 DEPTH CASED NO DETAILS METHOD CATL CASED NO PURPOSE ENGIN.INV DIAM STATUS ENGIN.INV DIAM SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY DEPTH REF NO DEPT DETAILS METHOD CASED FROM PURPOSE STATUS AQUIFER METHOD OF SUPPLY DETAILS METHOD OF SUPPLY DIAM STATUS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY DETAILS DEPTH SWD SUPPLY DEPTH SWD SWD SUPPLY DEPTH SWD	REFERENCES F/N 47973 PERMIT REF NO DEPT REF DRILLING COMPLETED 240CT969 DEPTH 6.10 DETAILS METHOD CBIL CASED NO DETAILS METHOD CBIL CASED NO DETAILS PRIV CONTRACTOR FROM PURPOSE ENGIN.INV DIAM STATUS ENGIN.INV AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH INFORMATION	REFERENCES F/N 47973 PERMIT REF NO DEPT REF DM920/69 BS DRILLING COMPLETED 240CT969 DEPTH 6.10 DETAILS METHOD (BTL CASED NO DEPT REF DM920/69 BS DRILLER PRIV CONTRACTOR FROM PURPOSE ENGIN.INV DIAM STATUS ENGIN.INV AQUIFER METHOD OF SUPPLY DETAILS HOM MEASURED TIME RECENT 1NFORMATION 5.10M 240CT969 LOCATION MENNO PAR 3244 04 LAT 34 42 12.8 LONG 138 39 06.5 REFERENCES F/N 47974 PERMIT REF NO DEPT REF DRILLING COMPLETED DETAILS METHOD CASED PRUPPOSE DIAM STATUS AQUIFER FROM PURPOSE DIAM STATUS AQUIFER METHOD OF SUPPLY HOM MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME	REFERENCES F/N 47973 PERMIT REF NO DEPT REF DM920/69 BS340/70 DRILLING COMPLETED 240CT969 DEPTH 6.10 CORE LAB LOGGED DRILLER PRIV CONTRACTOR FROM SAMPLES AMPLES PURPOSE ENGIN. INV DIAM ANAL. SIST TECH-LOGS AQUIFER METHOD OF SUPPLY DETAILS HOW MEASURED TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS INFORMATION 6.10M 240CT969 ABANDON DRILLING COMPLETED CASED CORE LAB DEPT REF DRILLING COMPLETED CASED CORE LAB DEPT REF DRILLING COMPLETED CORE DIAM SAMPLES STATUS TECH-LOGS AQUIFER METHOD CASED CORE LAB DIAM SAMPLES STATUS TECH-LOGS AQUIFER METHOD CASED CORE LAB DIAM SAMPLES STATUS TECH-LOGS AQUIFER METHOD F SUPPLY METH MEAS TIME SAMPLES STATUS TECH-LOGS AQUIFER METHOD OF SUPPLY METHOD OF SUPPLY METHOD OF SUPPLY METHOD SAMPLES STATUS TIME RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS RECENT DEPTH SWD SUPPLY METH MEAS TIME STATUS	REFERENCES F/N 47973 PERMIT REF NO DEPT REF DM920/69 BS340/70 DRILLING COMPLETED 240CT969 DEPTH 6.10 CORE LAB DEFTAILS METHOD CBTI CASED NO CASED PURPOSE ENGIN. 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62822 MH03069	LOCATION	MUNNO PAR	3244	06 LAT	34 42 12.8	LONG 1	38 39 (06.4			<u></u>		
	REFERENCES	F/N 49673	PERMIT	Ī	REF NO	DEP	TREF	BS740/50 R	829/14		AIR-PHOT)	
	DRILLING DETAILS	COMPLETED	23NOV95	50	DEP CAS	TH ED NO	7.01		CORE LAB	DRIL			
	0514163	DRILLER PURPOSE STATIS	MINES (CONSTR	MAT	FRO DIA	M		 -	SAMPLES ANALYSIS	DRIL			
AND THE PARTY OF T		-::A)1/3	LUMSIA	MAI	·		<u>-</u>	<u> </u>	TECH-LOGS	· · · · · · · · · · · · · · · · · · ·			·
<u> </u>	AQUIFER DETAILS	METHOD OF HOW MEASUR			<u> </u>		<u> </u>					<u> </u>	<u> </u>
, 		TIME	·····			<u></u>	<u> </u>		<u> </u>			<u> </u>	
	RECENT	DEPTH	<u> </u>	SWD		UPPLY	METH	MEAS TIME	STATUS	SAMP	SALINITY	PH	<u> </u>
	INFORMATION	7 O1M	23401/050		-		****	خنوب خنوست	CONSTR				3NOV95
	REFERENCES	E/N 4797) PERMI	ī	34 42 05 5 REF NO	DEF	T REF				AIR-PHOT	<u>o</u>	
				Ι		DEF	T REF		COPE LAR		AIR-PHOT	0_	<u>.</u>
	REFERENCES DRILLING DETAILS	COMPLETED METHOD		Ţ	REF NO	ED	PT REF		CORF LAB	6	AIR-PHOT	0	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE		I	REF NO	ED M	PT REF		SAMPLES ANALYSIS	6 04	AIR-PHOT	0	
	DETAILS	COMPLETED METHOD ORILLER PURPOSE STATUS		Ī	REF NO	ED M	PT REF		SAMPLES ANALYSIS TECH-LOGS	<u>04</u>	AIR-PHOT	0	· · · · · ·
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	SUPPL Y	PUMP	REF NO CAS FRO DIA	ED MM	SWD	SUPPLY	SAMPLES ANALYSIS TECH-LOGS	<u>04</u>	AIR-PHOT		
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU	SUPPL Y	PUMP EST	REF NO CAS FRO DIA	ED M M	SWD	SUPPLY	SAMPLES ANALYSIS TECH-LOGS	<u>04</u>	AIR-PHOT	0	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	SUPPL Y	PUMP	REF NO CAS FRO DIA	ED MM	SWD	SUPPLY	SAMPLES ANALYSIS TECH-LOGS	<u>04</u>	AIR-PHOT	0	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	SUPPLY RED	PUMP EST OHRS SWD	REF NO CAS FRO DIA	ED MM	SWD 3.35	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV	04 / PH	SALINITY	PH	
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	SUPPL Y	PUMP EST OHRS SWD	REF NO CAS FRO DIA	ER CUT 3.35	SWD 3.35	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 18500 M Y	O4 PH SAMP	SALINITY	PH	300196
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	SUPPLY RED	PUMP EST OHRS SWD	REF NO CAS FRO DIA	ER CUT 3.35	SWD 3.35	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 18500 M Y	O4 PH SAMP	SALINITY	PH	500196
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	SUPPLY RED	PUMP EST OHRS SWD	REF NO CAS FRO DIA WAT	ER CUT 3.35	SWD 3.35	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 18500 M Y	O4 PH SAMP	SALINITY	PH	500190
	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASU TIME DEPTH	SUPPLY RED	PUMP EST OHRS SWD	REF NO CAS FRO DIA WAT	ER CUT 3.35	SWD 3.35	SUPPLY	SAMPLES ANALYSIS TECH-LOGS SALINITY DEV 18500 M Y	O4 PH SAMP	SALINITY	PH	50CT986

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62822 MN03071	LOCATION	MUNNO PAR	3245 02 LAT	34 42 13.4 L	ONG 138 39	58.0		<u></u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	REFERENCES	F/N 47977	PERMIT	REF NO	DEPT REF	BS735/50		····	AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	16NCV950 CBTL PRIV CONTRACTOR CONSTR MAT	DEPTH CASED R FROM DIAM	15.24 NO		CORE LAB LOGGED SAMPLES	DRIL		
		STATUS	CONSTR MAT	UIAN			ANALYSIS TECH-LOGS		<u>,, .</u>	<u> </u>
	AQUIFER DETAILS	METHOD OF		"						
<u> </u>	<u> </u>	TIME	······································		<u> </u>		<u> </u>			
· · · · · · · · · · · · · · · · · · ·	RECENT INFORMATION	DEPTH	SWD	SUPP		H MEAS TIME	STATUS	SAMP	SALINITY PH	
<u> </u>		15.24M 1	6NOV950				CONSTR	MAT		16N0V9
	REFERENCES	F/N 47978	PERMIT	REF NO	DEPT REF	BS738/50			AIR-PHOTO	
								<u> </u>	HIR THOTO	··· <u>·</u>
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE	20NOV950 CBTL PRIV CONTPAC (C)	DEPTH CASED R FROM	9. i4 NO		CORE LAB LOGGED SAMPLES	DRIL	AZK THOTO	·
		METHOD	CBTL PRIV CONTRACTOR	CASED	9, i4 NO		LOGGED	DRIL		
		METHOD DRILLER PURPOSE STATUS	CBTL PRIV CONTRAC (C) CONC. MAT	CASED FROM	NO CUT SIJD	SUPPL Y	LOGGED SAMPLES ANALYSIS	V PH	NAK THOTO	
	DETAILS	METHOD DRILLER PURPOSE STATUS	CBTL PRIV CONTRACTOR COMPTON MAT SUL MAT	CASED FROM	NO CUT SIJD		LOGGED SAMPLES ANALYSIS TECH-LOGS	V PH	NAK THOU	
	AQUIFER DETAILS RECENT	METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	CBTL PRIV CONTRAC (C) CONC. MAT	CASED FROM	CUT SWD)	LOGGED SAMPLES ANALYSIS TECH-LOGS	V PH		
	AQUIFER DETAILS	METHOD DRILLER FURPOSE STATUS METHODO HOW MEASUF TIME DEPTH	CBTL PRIV CONTRAC; CO	CASED FROM	CUT SWD		LOGGED SAMPLES ANALYSIS TECH-LOGS	V PH	SALINITY PH	2010009
	AQUIFER DETAILS RECENT	METHOD DRILLER FURPOSE STATUS METHODO HOW MEASUF TIME DEPTH	CBTL PRIV CONTRAC; C; COMPCT SU. MAT SU	CASED FROM WATER 8.8	CUT SWD)	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	V PH		
	AQUIFER DETAILS RECENT	METHOD DRILLER FURPOSE STATUS METHODO HOW MEASUF TIME DEPTH	CBTL PRIV CONTRAC; C; COMPCT SU. MAT SU	CASED FROM WATER 8.8	CUT SWD)	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	V PH		
	AQUIFER DETAILS RECENT	METHOD DRILLER FURPOSE STATUS METHODO HOW MEASUF TIME DEPTH	CBTL PRIV CONTRAC; C; COMPCT SU. MAT SU	CASED FROM WATER 8.8	CUT SWD)	LOGGED SAMPLES ANALYSIS TECH-LOGS SALINITY DE	V PH		

	<u> </u>	D	EPARTMENT OF	INES - BORE GENE	RAL INDEX		02/1	11/78	-	PAGE 30
562822 SP03073	LOCATION	MUNNO PAR	3168 01 L/	AT 34 42 10.6 LO	NG 138 39 5	2.0	::			<u> </u>
	REFERENCES	F/N 47968	PERMIT	REF NO	DEPT REF	BS14/60		<u> </u>	AIR-PHOTO	<u> </u>
	DRILLING DETAILS	COMPLETED	28SEP959	DEPTH CASED	15.24 NO		CORE LAB			
<u> </u>		DRILLER PURPOSE STATUS	MINES DEPT SEISMIC SEISMIC	FROM DIAM	100	<u>-</u>	SAMPLES ANALYSIS TECH-LOGS	DRIL		
-	AQUIFER DETAILS	METHOD OF						<u>-</u>		
 		HOW MEASUR	ED	<u> </u>			····	<u> </u>		
 	RECENT	DEPTH	SWD	SUPPL	Y METH	MEAS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION	15.24M 2	8SEP959				SEISMIC			28SEP9
	DRILLING DETAILS	COMPLETED METHOD DRILLER	O9SEP959 CBTL MINES DEPT	DEPTH CASED FROM	15.24 NO		CORE LAB	DRIL		
	DETAILS	METHOD	O9SEP959 CBTL		15.24			DOT!	<u> </u>	
		STATUS	SEISMIC SEISMIC	DIAM		<u> </u>	SAMPLES ANALYSIS TECH-LOGS		<u> </u>	
	AQUIFER DETAILS	METHOD OF			<u> </u>		<u> </u>		<u> </u>	
		HOW MEASUR TIME	50	<u></u>			<u> </u>	<u> </u>		<u></u> <u></u>
	RECENT INFORMATION	DEPTH	SWD	SUPPL		MEAS TIME	STATUS		SALINITY PH	
		15.24M 0	9SEP959				SEISMIC		**********	O9SEP9
								<u> </u>	<u> </u>	
						· 	<u> </u>			<u> </u>
										
				<u> </u>						

		0	EPARTMENT OF MI	NES - BORE GEN	ERAL INDEX		02/1	1/78	P	AGE . 3090
662822 SP03075	LOCATION	MUNNO PAR	3168 03 LAT	34 42 03.7 L	ONG 138 39	37.3		·	<u> </u>	<u></u> .
<u> </u>	REFERENCES	F/N 47970	PERMIT	REF NO	DEPT REF	BS11/60			AIR-PHOTO	·. ··. <u> </u>
	DRILLING DETAILS	COMPLETED METHOD	03SEP959 CBTL	DEPTH CASED	60.96 NO			DRIL		
		DRILLER PURPOSE STATUS	MINES DEPT SEISMIC SEISMIC	FROM DIAM			SAMPLES ANALYSIS TECH-LOGS	<u></u>		
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	<u> </u>	<u> </u>	······································	<u> </u>			· · · · · · · · · · · · · · · · · · ·
		HOW MEASUR	ED		<u> </u>	<u>-: </u>		<u>_</u>		<u> </u>
·		<u>.</u>				 				
	RECENT INFORMATION		SWD	SUPP		MEAS TIME	STATUS SEISMIC	SAMP	SALINITY PH	C3SEP95
62822 SP03076	REFERENCES	MUNNO PAR F/N 47967		REF. NO.		36.3 BS13/60			AIR-PHOTO	·
	DRILLING	COMPLETED	09SEP959	DEPTH	15.24		CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE STATUS	CBTL MINES DEPT SELSMIC SEISMIC	CASED FROM DIAM	NO		LOGGED SAMPLES ANALYSIS	DRIL		
			2E12W1C				TECH-LOGS			
- · · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD OF								
·	·	TIME								
-	RECENT INFORMATION	DEPTH	SWD	SUPF		H MEAS TIME	STATUS		SALINITY PH	<u></u>
	************	15.24M ()9SEP959				SEISMIC			U9SEP95
						· · · · · · · · · · · · · · · · · · ·	<u></u>			<u> </u>
		<u> </u>		· · · · · · · · · · · · · · · · · · ·					<u> </u>	<u> </u>
			<u> </u>		<u>.</u>	<u> </u>		<u> </u>	<u> </u>	·
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			DE	PARTMEN	T OF MI	NES - BO	RE GENE	RAL IN	DEX		02/	11/78		PAG	E 3091
62822 WW03077	LOCATION	MUNNO	PAR 3	103	01 LAT	34 44 5	2.3 LO	NG 138	39 1	3.7			<u> </u>		<u> </u>
	REFERENCES	F/N 4	8107	PERMIT		REF NO)	DEPT	REF		<u> </u>	<u>. </u>	AIR-PHOT	0	<u></u>
	DRILLING DETAILS	COMPLE	TED				CASED				CORE LAB				<u> </u>
		DRILLE PURPOS STATUS	R E				FROM DIAM				LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL			
	AQUIFER	METHOD	OF S	UPPLY											
	DETAILS	HOW ME	ASURE	.D											
		TIME					··		<u> </u>	<u> </u>	<u></u>			<u></u>	
	RECENT INFORMATION	DEPTH	8M		SWD		SUPPL		METH	MEAS TIME	STATUS DRY HOL		SALINITY	PH	
62822 EW03078	LOCATION REFERENCES	MUNNO.		PERMIT		34 44 5				7 <u>.3</u> BS655/64			AIR-PHOT	·	<u> </u>
	*********				_								Nak i iio i	<u>v</u>	
	DETAILS	METHOD DRILLE PURPOS	R	O4OCT96 CBTL MINES D ENGIN.I	EPT		DEPTH CASED FROM DIAM	27 NO	_13_		CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 04			<u> </u>
		STATUS		ENGIN.I							TECH-LOGS		· <u> </u>		·····
····	AQUIFER DETAILS	METHOD	OF S	SUPPLY	PUMP		WATER C		SWD	SUPPLY	SALINITY DEV	PH			
	DETAILS	HOW ME	ASUR	0	EST		12.80		0.97		1000 M N				
	·	TIME			OHRS		· · · · · ·								
	RECENT INFORMATION	DEPTH			SWD		SUPPL			MEAS TIME	STATUS	SAMP	SALINITY	H	
			3M 08	30ст963	10.97	080CT96							1000M		BOCT96
				<u> </u>		, <u>au</u>			-	<u> </u>		<u> </u>	<u> </u>		
<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u></u> _		<u> </u>	<u>y</u>		<u>-</u>		<u> </u>					. <u> </u>
	· <u>-</u>						<u> </u>				- <u></u>				

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662822 EW03079	LOCATION	MUNNO PAR	3104	02 LAT	34 44 57.7 L	ONG 138 3	55.9					
	REFERENCES	F/N 48062	PERMI	т	REF NO	DEPT RE	BS670/64			AIR-PHOTO		
	DRILLING DETAILS	COMPLETED	100CTS)63	DEPTH		3	CORE LAB	DRIL			
		DRILLER PURPUSE STATUS	MINES ENGIN. ENGIN.	, INV	FROM DIAM			SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	WATER	CUT SW	SUPPLY	SALINITY DEV	PH	···		
	******	HOW MEASUR	(E)	EST	12.0	80 11.7	28	N				
		TIME		OHRS						<u> </u>		
	RECENT INFORMATION	DEPTH		SWD	SUP	PLY ME	TH MEAS TIME			SALINITY PH		
		- 27,43M	IOOC 1 AO	11.20	TOOC LANS	<u></u>	·	ABANDONI	<u>-D</u>		100	<u> </u>
662822 FW03080	REFERENCES				34 44 57 9 REF NO					AIR-PHOTO		
<u>-</u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	CBTL MINES	DEPT	DEPIH CASED FROM		<u> </u>	CORE LAB LOGGED SAMPLES	DRIL	<u>-1,813-, 1, 1,413-, 1</u>		
		PURPOSE	<u>ea in</u> Engin					ANALYSIS TECH-LOGS				
		STATUS	CHOZIV					TECH-LUGS				
·	AQUIFER DETAILS	METHOD OF			WATER				PH	· · · · · · · · · · · · · · · · · · ·		
			SUPPLY					SALINITY DEV	PH			
· · · · · · · · · · · · · · · · · · ·		METHOD OF	SUPPLY	PUMP				SALINITY DEV	PH			
	DETAILS RECEN	METHOD OF	SUPPLY	PUMP	10.	97 10.		SALINITY DEV		SALINITY PH	<u> </u>	
	RECEN THE CALL	METHOD OF HOW MEASU	SUPPLY	PUMP EST OHRS	10. SUP	97 10.	O6TH MEAS TIME	SALINITY DEV N	SAMP S	SALINITY PH	100	CT9
	RECEN THE CALL	METHOD OF HOW MEASU TIME DEPTH	SUPPLY	PUMP EST OHRS	10. SUP	97 10.	O6TH MEAS TIME	SALINITY DEV N	SAMP S	SALINITY PH	100	CT9
	RECEN THE CALL	METHOD OF HOW MEASU TIME DEPTH	SUPPLY	PUMP EST OHRS	10. SUP	97 10.	O6TH MEAS TIME	SALINITY DEV N	SAMP S	SALINITY PH	100	кт9
	RECEN THE CALL	METHOD OF HOW MEASU TIME DEPTH	SUPPLY	PUMP EST OHRS	10. SUP	97 10.	O6TH MEAS TIME	SALINITY DEV N	SAMP S	SALINITY PH	100	остя

	<u></u>	DI	EPARTMEN	T OF MIN	IES - BORE GENI	ERAL INDEX		02/1	1/78	P/	VGE 3093
62822 EW03081	LOCATION	MUNNO PAR	3118	01 LAT	34 43 54.3 LC	ONG 138 39	39.2				
****	REFERENCES	F/N 48058	PERMIT	•	REF NO	DEPT REF	B\$1524/56	DM1266/57		AIR-PHOTO	
· · · · · · · · · · · · · · · · · · ·	DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	22JAN95 CBTL MINES D ENGIN.I	DEPT	DEPTH CASED FROM DIAM	15.24 NO		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL		
	DETAILS	METHOD DE		PUMP EST	WATER 9.7		مخطفونه	SALINITY DEV	РН		
		TIME		OHRS	11.5 5.4 7.3	8 6.10 9 6.10	<u>}</u>	N N N		· · · · · · · · · · · · · · · · · · ·	<u> </u>
	RECENT	DEPTH		SWD	SUPP		H MEAS TIME	STATUS		SALINITY PH	
			2JAN957	6.10	22JAN957			ABANDONE	ED		ZZJAN95
62822 EW03082	LOCATION	MUNNO PAR	3108	01 LAT	34 44 47.2 L	ONG 138 39	19.4	<u> </u>			<u>. ·</u> _ ·
	REFERENCES	F/N 48102	PERMI	Ť	REF NO	DEPT REF	DM1581/57	BS560/58	<u></u> .	AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	23SEP9 CBTL MINES ENGIN. ENGIN.	DEPT	DEPTH CASED FROM DIAM	27.43 NO		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 4 04 03		
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP	WATER			SALINITY DEV	PH	<u> </u>	
· —		HOW MEASUR	RED	EST OHRS	15.5 17.6 21.9	12.8 8 16.7 15 13.1	0 6 1	1559 M N 1644 M N 1530 M N 1285 M N	7.6 7.5 7.5 7.5	**	
			···		24.0 18.2 ————————————————————————————————————	9 14.0	2	1644 M N 2201 M N	7.5 7.6		<u>.</u>

			DE 	PARTME	NT OF MI	NES -	BORE GEN	ERAL IN	DEX			02/11	/78		PAGE	3094
62822 EW03083	LOCATION	MUNNO	PAR 3	108	02 LA1	34 4	4 42.8 L	ONG 138	39 1	8.1						_
a Manual Annual	REFERENCES	F/N 4	8103	PERMI	T	REF	NO	DEPT	REF	υM1581/57	BS612/58			AIR-PHOTO		
	DRILLING DETAILS	COMPLE		30sep9	57		DEPTH	18 NO	3.29		CORE L	.AB	RIL		-	
·		PRILLE FURPOS STATUS	R E	MINES ENGIN. ENGIN.	DEPT INV INV		FROM			4	SAMPLE ANALYS TECH-L	S 6	4			
	AQUIFER DETAILS	METHOD	OF S	UPPLY	PUMP		WATER	CUT	SWD	SUPPLY	SALINITY	DEV	РН			
		HOW ME	ASURE	D	EST OHRS		13.1 14.4	1 2	2.90		1601 1659	M N M N	<u> </u>		<u></u>	
<u> </u>	RECENT	DEPTH			SWD		SUPP	LY	METH	MEAS TIME	ST/	ATUS	SAMP	SALINITY P	H -	
	INFORMATION	18.2	9M 30	SEP957	12.9	30SE	P957	· · · · · · · · · · · · · · · · · · ·				MDONED		1659M	-	SEP95
62822 EH03084	LOCATION	MUNNO	FAR 3	108	03 LA	r 34 4	4 66 6 1	ONG 13	3 39 1	13.9						
<u></u>	REFERENCES	F/34_4	8104	PERMI	T	REF	NO	DEPT	REF	DM1581/57	B\$617/58			AIR-PHOTO	· · <u></u>	
	DRILLING DETAILS	COMPLE METHOD DRILLE PURPOS) Er	O1OCTS CBTL MINES ENGIN	DEPT	·	CASED FROM DIAM	NO	5.10		CORE L LOGGEI SAMPLI ANALY	ES 4	RIL	<u> ·</u>		 .
		STATUS	5	ENGIN.	INV						TECH-I				<u> </u>	
	AQUIFER DETAILS	METHOD HOW ME							<u> </u>		<u> </u>			<u> </u>		
		TIME	ENGUN						<u> </u>	· · · · · · · · · · · · · · · · · · ·		***		<u></u> ,		
		DESTU			SWD		SUPF	PLY	METH	MEAS TIME	STA	ATUS		SALINITY P		
	RECENT INFORMATION														-	
				10СТ957						*************************************		ANDONED				OCT9:
				10СТ957					## ## ## ## ## ## ## ## ## ## ## ## ##					***************************************		ост9:
				1007957												00000

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462822 EW03085	LOCATION	MUNNO PAR	3108	04 LAT	34 44	47.3 LON	6 138 39	28.8		_		<u> </u>	<u> </u>
	REFERENCES	F/N 48105	PERMIT		REF N	0	DEPT REF	DM731/58				AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METH D				CASED			CORE L		DRIL		
		DRILLER PURPOSE STATUS				FROM DIAM			SAMPLE ANALYS TECH-L	S IS	PRAL		
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY	PLIMP	<u>-</u>	WATER CL		SUPPLY	SALINITY	DEV	PH_		
<u> </u>	VEINICS	HOW MEASUR	ED	EST		24.38 32.92	13.77 13.7	2	2615 2615	M N M Y	·		
				OHRS					<u>. </u>				
	RECENT INFORMATION		.ccpo59	SWD	24SEP9	SUPPLY		H MEAS TIM			SAMP	SALINITY PH	24SEP9
662822 EH03086	REFERENCES	F/N 48106			REF		NG 138 40 DEPT REF		5 BS1433/56			AIR-PHOTO	
	DRILLING	COMPLETED	27NOV95	i6		DEPTH	15.24	_ 	CORE L	AB.			
	DETAILS	METHOD DRILLER PURPOSE	CBTL MINES O ENGIN.I	NV		CASED FROM DIAM	NO		LOGGED SAMPLE ANALYS	S	DRIL		
		STATUS	ENGIN.I	INV					TECH-L	OGS			
	AGUIFER DETAILS	METHOD OF						<u></u>		·	<u> </u>	<u> </u>	
. :		TIME						<u>.</u>		····		<u> </u>	
· · · · · · · · · · · · · · · · · · ·	RECENT INFORMATION			SWD		SUPPL		H MEAS TIM		TUS	SAMP	SALINITY PH	
		15.24M 2	27NOV956 			<u> </u>			ABA	NDON'E	D		27NOV9
													
<u></u>													
				***	*** GR	D REF J1	4 ****	<u></u> _				<u> </u>	<u> </u>

		DEPARTMENT	OF MINES - BORE GEN	ERAL INDEX	02/11/78	PAGE 3096
662822 WH03087	LOCATION	MUNNO PAR 3112	01 LAT 34 44 41.4 L	ONG 138 40 18.9		
	REFERENCES	F/N 48100 PERMIT	REF NO	DEPT REF	AI	R-PHOTO
	DRILLING DETAILS	COMPLETED	CASED		CORE LAB	
		DRILLER PURPOSE STATUS	FROM DIAM		SAMPLES ANALYSIS TECH-LOGS	
	AQUIFER DETAILS	METHOD OF SUPPLY			·	
	DEINIL3	HOW MEASURED				
		TIME				<u> </u>
662822 WW03088	LOCATION	MUNNO PAR 3115	01 LAT 34 44 18.6 L	LONG 138 39 20.7		
	REFERENCES	F/N 48059 PERMIT	REF NO	DEPT REF	AI	R-PHOTO
<u>- 194</u>	DRILLING DETAILS	COMPLETED METHOD	CASED		CORE LAB	
	PROPERTY	DRILLER	FROM_		SAMPLES	
	<u>,,,</u>	PURPOSE STATUS	DIAM		ANALYSIS TECH-LOGS	
	AQUIFER DETAILS	METHOD OF SUPPLY				
		HOW MEASURED				
	<u> </u>	TIME				
	RECENT	DEPTH		PLY METH MEAS TIME		INITY PH
	INFORMATION	7.62M	and and con-		ABANDONED	es established
				<u> </u>	<u> </u>	
	<u> </u>	<u> </u>				are .
	 ·				<u> </u>	
* 4. <u></u>		<u> </u>				
			1 1		· · · · · · · · · · · · · · · · · · ·	<u> </u>
	<u> </u>			 		

	· ·	DI	EPARTMENT	OF MIN	ES - BOR	E GENE	RAL IND	EX		02/	11/78		PAGE	309
662822 WHO3089	LOCATION	MUNNO PAR	3115	02 LAT	34 44 09	.3 LO	NG 138	39 26.2				<u></u>	· · · · · · · · · · · · · · · · · · ·	
··········	REFERENCES	F/N 48060	PERMIT		REF NO		DEPT R	EF				AIR-PHOTO		
	DRILLING DETAILS	COMPLETED	250EC958	3		EPTH ASED	137. YES	77		CORE LAB	DRIL		-	
		DRILLER PURPOSE STATUS	PRIV CON UNKNOWN UNKNOWN	NTRACTOR	F	ROM IAM CREEN		OO TO	122,40	SAMPLES ANALYSIS TECH-LOGS	04 03			
	AQUIFER DETAILS	METHOD OF		<u>.</u>	n, '-				<u> </u>				<u></u>	<u> </u>
<u></u>		HOW MEASURE	EV	·					<u>. </u>			 		
<u> </u>	RECENT	DEPTH	<u> </u>	SWD	<u></u>	SUPPL	.Y N	IETH MEA	S TIME	STATUS	SAMP	SALINITY P	-	
	INFORMATION		50EC958	11.89	30NOV955	818.	20M/D F	LIMP EST	0 955	UNKNOWN		986M	-	JUL9
662822 HH03090	LOCATION	MUNNO PAR	3117	O1 LAT	34 43 48	<u> </u>	NG 138	38 58.5	<u>. </u>	·	<u> </u>	v		
-	REFERENCES	F/N 48056	PERMIT		REF NO		DEPT I	REF	<u></u>	- ` -		AIR-PHOTO		······- <u>-</u> -
<u></u>	DRILLING DETAILS	COMPLETED METHOD		· · · · ·		ASED		<u> </u>		CORE LAB		<u> </u>		
-		DRILLER PURPOSE STATUS			F	ROM IAM			<u></u>	SAMPLES ANALYSIS TECH-LOGS	6 04 03	<u> </u>		
	AQUIFER DETAILS	METHOD OF	SUPPLY	<u></u>	<u>.</u>	· · · · · <u>-</u>					<u>-</u>			
		HOW MEASUR TIME	E0		·.·		<u>. </u>	· · · · · · · · · · · · · · · · · · ·		- Section 1	<u>. </u>			
	RECENT INFORMATION	DEPTH		SWD		SUPPL		METH MEA		STATUS	SAMP	SALINITY P	H	
			8JUL940	4.27	08JUL940		•			UNKNOWN		3746M	08.	JUL9
								<u> </u>				· · · · · · · · · · · · · · · · · · ·		
					·	_					<u>.</u>			+
							· ·	<u> </u>	··········	<u> </u>		<u> </u>		
	<u> </u>		· · · · · · · · · · · · · · · · · · ·		*** GRID	DEE 11	1/		<u> </u>		<u> </u>			

			DEPARTMENT OF M	INES - BORE GENE	RAL INDEX		02/11	/78 PA	GE 3098
562822 EW03091	LOCATION	MUNNO PAR	3117 02 LA	T 34 43 52.1 LO	NG 138 39	01.4	· · · · · · · · · · · · · · · · · · ·		
	REFERENCES	F/N 4805	7 PERMIT	REF NO	DEPT REF	DM512/73 BS9	05/74	AIR-PHOTO	<u>.</u>
	DETAILS	COMPLETED METHOD DRILLER	24SEP973 DMDL MINES DEPT	DEPTH CASED FROM	7.32 NO		CORE LAB		· · · · · · · · · · · · · · · · · · ·
<u> </u>		PURPOSE STATUS	ENGIN.INV ENGIN.INV	DIAM		<u> </u>	ANALYSIS TECH-LOGS	<u> </u>	<u>.</u>
	AQUIFER DETAILS	METHOD OF		 	<u></u>		<u>.</u>		<u> </u>
		HOW MEASU	JRED				<u> </u>	<u></u>	
	RECENT INFORMATION	DEPTH	SWD	SUPPL	Y METH	MEAS TIME	STATUS	SAMP SALINITY PH	
	REMARKS	TEST HOLE	24SEP973 E NO 1				<u>ABANDONE</u>	D	24SEP973
66282% EH03092	مسدندنين			T 34 43 52.5 L					
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 480	97 PERMIT	REF NO	DEPT REF	DM1266/55 BS	1452/56	AIR-PHOTO	<u></u>
	DRILLING DETAILS	METHOD DRILLER PURPOSE STATUS	CBTL MINES DEPT ENGIN, INV ENGIN, INV	DEPTH CASED FROM DIAM	15_24 NO		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL	· · · · · · · · · · · · · · · · · · ·
<u></u>	AQUIFER	METHOD O				÷		· · · · · · · · · · · · · · · · · · ·	<u>.</u>
	A C T A T L A								
	DETAILS	HOW MEAS	urs(·	·		<u> </u>			
	RECENT	TIME DEPTH	SWD	SUPP		H MEAS TIME	STATUS	SAMP SALINITY PH	<u> </u>
		TIME	hammada anada da ayayan ayayada () — () manayaya (ga) 'a	SUPP		H MEAS TIME	STATUS ABANDONE		O4DEC956
	RECENT	TIME	SWD						040EC956

***** GRID REF M14 *****

<u></u>		<u> </u>	DEPARTME	NT OF M	INES -	BORE GENER	AL INDEX			02/1	1/78		PAGE	3099
62822 WW03093	LOCATION	MUNNO PAR	3121	02 LA	т 34 44	02.5 LON	IG 138 40	29.7				·····		-
<u> </u>	REFERENCES	F/N 53105	5 PERMI	T	REF	NG	DEPT REF	DM296/76	BS903/78			AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD	RTRY	_		DEPTH CASED	125.50 YES		LOG	E LAB GED	DRIL)			
		DRILLER PURPOSE STATUS	MINES HYDRO. HYDRO	08S		FROM DIAM SCREEN	76 MM	TO 102.0	io sam Ana	PLES	6 04			_
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		WATER CL			SALINI		PH .			
<u> </u>		HOW MEASUR	RED	EST OHRS		102.00	29.00	86.40	M/D 29	70 M Y	11.5	<u> </u>		
	RECENT	DEPTH	<u> </u>	SWD	<u> </u>	SUPPLY	r METH	MEAS TIM		STATUS	SAMP	SALINITY P	н	
<u></u>	INFORMATION		12,101,977	29.0	0 12JUL	977 86.4	OM/D PUMP	EST 0	977	HYDRO.08	s	5000C 11	<u>.</u> 5 12.	JUL97
62822 EW03094	LOCATION	MUNNY, PAR	3127	01_LA	T 34 43	07_8 1 OF	NG 138 39	26.5			_			
<u> </u>	REFERENCES	F/N 48053	3 PERMI	I	REF	NO .	DEPT REF	DM512/73	BS905/74			AIR-PHOTO	<u> </u>	
	DETAILS	COMPLETED METHOD DRILLER	24SEP9 CBTL MINES			DEPTH CASED FROM	7.32 NO	· · · · ·		E LAB PLES	<u> </u>			
		STATUS	ENGIN.	INV	<u> </u>	DIAM			ANA	LYSIS H-LOGS	_	- <u></u>		
	AQUIFER DETAILS	METHOD OF		<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u> </u>		-	<u>.</u>	<u> </u>
		HOW MEASU	KEU-				· · · · · · ·		<u>.</u>					
	DECENT	DEPTH		SWD		SUPPL		MEAS TIM		STATUS		SALINITY P		
	RECENT 								<u></u>					EP97
	INFORMATION		24SEP973			note with date case of				ABANDONE	D		24:	
	INFORMATION	7.32M								ABANDONE	D		24	
	INFORMATION	7.32M								ABANDONE	D		24:	

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62822 WW03095	LOCATION	MUNNO P	AR 3	128	01 LAT	34 43	3 29.2 LO	NG 138 39	37	7.0	<u> </u>		· · · · · · · · · · · · · · · · · · ·		····
	REFERENCES	F/N 480	054	PERMIT		REF	NO	DEPT REF	: D	M1415/57	3S107/58	-	AIR-PHOTO		
	DRILLING DETAILS	COMPLETI		28FEB95			DEPTH CASED	356.62 YES			CORE LAB	GEOL	· · · · ·		
· · · ·	هر نن جو خه ده ها هه	DRILLER PURPOSE STATUS	1	MINES D PUB/MUN PUB/MUN	IIC		FROM DIAM SCREEN	0.00 127 MM	10	90.37	CAMPLES ANALYSIS TECH-LOGS	04 03 0	19		
	AQUIFER DETAILS	METHOD (OF_S	UPPLY	BUCK	<u></u> _	MATER C			SUPPLY	SALINITY DE	/ РН	 		
		HOW MEAS	SURE	D	BAIL 2HRS		101.50 167.64 42.67	10_6	2	21.60M/	2173 M N 1559 M N D 6865 M N			<u>.</u>	
· · · · · · · · · · · · · · · · · · ·				·		<u>.</u>	52.12 349.61	8.0 14.0)8)2		18564 M N		· <u>··</u>		
			<u> </u>				7.93 35.36	9.7	5	32.83M/ 44.06M/	D 3089 M N D 8295 M N				
<u> </u>	RECENT INFORMATION			·	SWD		SUPPL			MEAS TIME	STATUS	SAME	SALINITY PH		
		356.62	M 28	FEB958	14.02	28FE	B958 91 .	2 3 M/D BU	CK E	BAIL 2 9	57 ABANDO	NED	18564M	28.	IANS
62822 WW03096	LOCATION	MUNNO P	AR 3	130	01 LAT	34 4:	3 09.7 LO	NG 138 40	21	1.7			····		<u> </u>
	REFERENCES	F/N 48	096	PERMIT	Ī	REF	NO	DEPT RE	C	M480/64 B	\$14/65		AIR-PHOTO		
	DRILLING DETAILS	COMPLET METHOD DRILLER		O3SEP96 CBTL MINES (DEPTH CASED FROM	92.35 NO	5	<u>.</u>	CORE LAB LOGGED SAMPLES	ĢEOĻ			
• · · · · · · · · · · · · · · · · · · ·		PURPOSE STATUS		UNKNOWN PUB/MUN	V		DIAM		_	<u> </u>	ANALYSIS TECH-LOGS	04		- <u> </u>	·
	AQUIFER DETAILS	METHOD	OF S	UPPLY	PUMP		WATER C			SUPPLY	SALINITY DE				
		HOW MEA	SURE	D	BAIL		74.68 89.92 9.75	0.0	00	11_23M/	5780 M N 3840 M N 0 1015 M N				
							51.82	36.5	8	1122-11/	2585 M N				
															
	RECENT INFORMATION			AAQQQ	SWD	L 12AU	SUPPL			MEAS TIME	STATUS	SAMP	SALINITY PH		

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62822 EW03097	LOCATION	MUNNO PAR	3136	01 LAT	34 43	12.0 LON	G 138 39	59.8		- <u>-</u>		<u>_</u>	
· · · · · · · · · · · · · · · · · · ·	REFERENCES	F/N 48040	5 PERMI	Ť	REF N	0	DEPT REF	BS799/64			AIR-PHOTO	<u>, .</u>	
<u></u>	DRILLING DETAILS	COMPLETED METHOD	09APR9	64		DEPTH CASED	6.40 NO		CORE LAB	CEO	<u> </u>		
	********	DRILLER PURPOSE STATUS	MINES ENGIN. ENGIN.	INV		FROM DIAM	·	· · · · · · · · · · · · · · · · · · ·	LOGGED SAMPLES ANALYSIS TECH-LOGS	GEOL 6 4 04			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PLIMP	<u> </u>	WATER CU	IT SWD	SUPPLY	SALINITY DEV	<u>PH</u>			
		HOW MEASUR	RED	EST OHRS		2.74 3.96	0.00 1.83		3315 M N			<u> </u>	
	RECENT	DEPTH	· <u> </u>	SWD	_	SUPPLY	' METH	MEAS TIME	STATUS	SAMP	SALINITY PH		
	INFORMATION	6_40M_1	09APR964	1.83	O9APR9				ABANDON		3315M		VPR9
<u> </u>	DRILLING DETAILS	COMPLETED METHOD	16APR9	64	:	DEPTH	6-40		CORE LAB		AIR THOIO		
.		COMPLETED	16APRS			DEPTH	6-40	BS806/64	CORE LAB		AIR-PHOTO	<u> </u>	
<u> </u>	*******	DRILLER PURPOSE	MINES ENGIN	INV		CASED FROM DIAM	NO		LOGGED SAMPLES ANALYSIS	GEOL 6 4 04			
		STATUS	ENGIN.	TUA					TECH+LOGS				
	AQUIFER	METHOD OF				WATER CL	JT SWD	SUPPLY	TECH-LOGS SALINITY DEV	PH		<u> </u>	
	AQUIFER DETAILS		SUPPLY			WATER CL				PH		<u>-</u>	
		METHOD OF	SUPPLY	PUMP		~~~~~			SALJNITY DEV			<u>-</u>	
		METHOD OF HOW MEASU	SUPPLY	PUMP EST OHRS		2.74 SUPPLY	1_52 1_52		SALJNITY DEV		SALINITY PH		
	DETAILS	METHOD OF HOW MEASU	SUPPLY	PUMP EST OHRS	2 16APR9	2.74 SUPPLY	1_52 1_52	MEAS TIME	SALJNITY DEV	SAMP			PRS
	DETAILS	METHOD OF HOW MEASU	SUPPLY	PUMP EST OHRS	? 16APR9	2.74 SUPPLY	1_52 1_52	MEAS TIME	SALJNITY DEV 4730 M N STATUS	SAMP			PRO
	DETAILS	METHOD OF HOW MEASU	SUPPLY	PUMP EST OHRS	? 16APR9	2.74 SUPPLY	1_52 1_52	MEAS TIME	SALJNITY DEV 4730 M N STATUS	SAMP			PROC

		D	EPARTMEN	T OF MIN		RE GENERAL	LINDEX		02/	11/78		PAGE	3102
62822 EW03099	LOCATION	MUNNO PAR	3136	03 LAT	34 43 1	2.1 LONG	138 39 5	59.8					
***·	REFERENCES	F/N 48048	PERMI1	·	REF NO	DI	EPT REF	BS805/64			AIR-PHOTO		
	DRILLING DETAILS	COMPLETED METHOD	14APR96			DEPTH CASED	6.40 NO		CORE LAB		<u> </u>		. ,,
	******	DRILLER PURPOSE STATUS	MINES (ENGIN.) ENGIN.)	EPT NV		FROM			LOGGED SAMPLES ANALYSIS TECH-LOGS	GEOL 6 4 04			
	AQUIFER DETAILS	METHOD OF	SUPPLY	PLIMP		ATER CUT	SWD	SUFPLY	SALINITY DEV		<u> </u>		
	******	HOW MEASUR	ED	EST		2.74	1.52		1780 M N				
		TIME		OHRS				· · · · · · · · · · · · · · · · · · ·			·	······	
<u> </u>	RECENT INFORMATION	DEPTH		SWD	<u>.</u>	SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY PH	Γ	
	200000000000000000000000000000000000000		4APR964	1.52	14APR96				ABANDON	ED	1780M	14A	PR96
2822 EH03100	- LCCATION	MUNNO PAR								<u> </u>	ATD DUOTO	<u> </u>	
					ACT INU		EFI KEP				AIR-PHOTO		
	DETAILS	METHOD DRILLER PURPOSE	10APR96 CBTL MINES (ENGIN	EPT		DEPTH CASED FROM DIAM	6.40 NO		CORE LAB LOGGED SAMPLES ANALYSIS	DRIL 6 4 04			
		STATUS	ENGIN.	INV					TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY	PUMP		WATER CUT	SWD	SUPPLY	SALINITY DEV				
	DETRIES	HOW MEASUR	ED	EST		2.44	1.68		4730 M N			- · · · · · · · · · · · · · · · · · · ·	_
	·	TIME		OHRS	<u> </u>		_ <u></u>						
	RECENT	DEPTH		SWD		SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>	
	RECENT INFORMATION	DEPTH	OAPR964	SWD	10APR96			MEAS TIME	STATUS		SALINITY PH	<u> </u>	·R96
		DEPTH	OAPR964	SWD	10APR96							<u> </u>	7R96
		DEPTH	OAPR964	SWD	10APR96							<u> </u>	PR96
		DEPTH	OAPR964	SWD	10APR96							<u> </u>	₹ 9 6
		DEPTH	OAPR964	SWD	10APR96							<u> </u>	2896

			DEPAR	TMEN	T OF MI	NES -	BORE GEN	IERAL	INDEX			02/1	1/78		PAG	3103
62822 EW03101	LOCATION	MUNNO PA	R 3136		05 LAT	T 34 43	07.9 L	.ONG 1	38 40 ()4.8		. ,	· · · · · · · · · · · · · · · · · · ·	·		<u> </u>
	REFERENCES	F/N 480	50 PE	RMIT	. ·	REF	NO GN	DEF	T REF	BS804/64				AIR-PHOT	0	<u> </u>
	DETAILS	COMPLETE METHOD	CBT				CEPTH CASED	<u>NC</u>	6.40		CORE LOGGE)	DRIL 6 4			
<u> </u>		DRILLER PURPOSE STATUS	ENG	ES D IN.I IN.I	NV		FROM DIAM				SAMPL ANALY TECH-	SIS	04		-	5
	AQUIFER DETAILS	METHOD (F SUPP	LY	PUMP	<u> </u>	WATER		SWD	SUPPLY	SALINITY	DEV	<u> </u>	<u></u>		
	octates	HOW MEAS	URED		EST		3.	26	1.83	,	4000	MN				
		TIME			OHRS											
	RECENT INFORMATION	DEPTH	1 13400	266	SWD	3. 13APS	SUP R964			MEAS TIME		ATUS	SAMP	SALINITY 4000M		3APR964
642822 EH03102	LOCATION	MUNNO P	R 3136		06 LA	T 34 43	3 10.3	LONG_	1.58_4()	<u> </u>		<u> </u>		<u> </u>		
662822 EN03192											BS1413/56			AIR-PHO	то	· · · · · · · · · · · · · · · · · · ·
662822 EM03102	REFERENCES		051 PE ED 218 CB1 MIN		6 EPT			DE	P) REF	DM1266/55	CORE LOGGE SAMPL	LAB D ES	DRIL.	AIR-PHO	то	
642822 EMO3192	DRILLING DETAILS	COMPLETI METHOD DRILLER	051 PE ED 21N CB1 MIN ENC	ERMIT IOV95 L IES D	6 EPT		DEPTH CASED FROM	DE	P) REF	DM1266/55	CORE	LAB D ES SIS		AIR-PHO	го	
642822 EMO3192	DRILLING DETAILS	COMPLETI METHOD DRILLER PURPOSE STATUS	ED 21M CBT MIN ENK ENK	IOV95	6 EPT		DEPTH CASED FROM	DE	P) REF	DM1266/55	CORE LOGGE SAMPL ANALY	LAB D ES SIS		AIR-PHO	го	
642822 EM03192	DRILLING DETAILS AGUIFER	COMPLETI METHOD DRILLER PURPOSE STATUS	ED 21M CBT MIN ENK ENK	IOV95	6 EPT		DEPTH CASED FROM	DE	P) REF	DM1266/55	CORE LOGGE SAMPL ANALY	LAB D ES SIS		AIR-PHO	го	
642822 EMO3102	DRILLING DETAILS AGUIFER	COMPLETI METHOD DRILLER PURPOSE STATUS METHOD HOW MEA TIME	DS1 PE CBT MIN ENK ENC OF SUPF	IOV95	6 EPT		DEPTH CASED FROM DIAM	DE	15 24 0	DM1266/55	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS	DRIL.	AIR-PHO	PH	
542822 EMO3102	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETI METHOD DRILLER PURPOSE STATUS METHOD HOW MEA TIME	ED 21M CBT MIN ENK ENK	IOV95	6 EPT NV NV		DEPTH CASED FROM DIAM	DE N	15 24 0	DM1266/55	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS LOGS	DRIL.	SALINITY	PH	21NOV95
42822 EM03102	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETI METHOD DRILLER PURPOSE STATUS METHOD HOW MEA TIME	DS1 PE CBT MIN ENK ENC OF SUPF	IOV95	6 EPT NV NV	REF	DEPTH CASED FROM DIAM	DE N	15 24 0	DM1266/55	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS LOGS ATUS	DRIL.	SALINITY	PH	21NOV95
642822 EMO3102	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETI METHOD DRILLER PURPOSE STATUS METHOD HOW MEA TIME	DS1 PE CBT MIN ENK ENC OF SUPF	NOV95	6 EPT NV NV	REF	DEPTH CASED FROM DIAM	DE N	15 24 0	DM1266/55	CORE LOGGE SAMPL ANALY TECH-	LAB D ES SIS LOGS ATUS	DRIL.	SALINITY	PH	21NOV95

			DEPARTME	NT OF M	INES -	BORE GEI	VERAL	INDEX		02	/11/78	ĺ	PAGE	3104
562822 EW03103	LOCATION	MUNNO PAR	3136	07 LA	T 34 43	3 11.1	ONG 1	38 40	01.0		<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>		
	REFERENCES	F/N 4805	2 PERMI	T	REF	NO	DEP	T REF	DM1588/61	BS568/62		AIR-PHOTO		
<u> </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	MINES	DEPT	·	DEPTH CASED FROM	NO	5.49		CORE LAB LOGGED SAMPLES	DRIL			
	- · · · · · · · · · · · · · · · · · · ·	PURPOSE STATUS	ENGIN. FNGIN.	INV INV		DIAM		. <u>. </u>		ANALYSIS TECH-LOGS	<u> </u>			
<u></u>		METHOD OF	SUPPLY	· · · · · ·	<u></u>				·,					
	DETAILS	HOW MEASU	RED											
		TIME									· <u>·</u>			
	RECENT INFORMATION	DEPTH		SWD		SUP		METH	MEAS TIME	STATUS	SAME	SALINITY PH		 -
		5_49M_	14SEP961					<u> </u>		ABANDO	MED		145	EP96
2822 MJ 03104 —	REFERENCES	F/N 4804			REF				85722/50			AIR-PHOTO	<u></u>	
	ORILLING	COMPLETED	07.4040	50				45.05						
	DETAILS	COMPLETED METHOD DRILLER	CBTL MINES	DEPT		CASED FROM		15.85		LOGGED SAMPLES	DRIL	· · · · · · · · · · · · · · · · · · ·		
		STATUS	CONSTR			DIAM_		<u> </u>		ANALYSIS TECH-LOGS	5			
	AQUIFER DETAILS	METHOD OF	SUPPLY	<u></u>	·	· · · <u> </u>	<u>.</u>		<u> </u>					
		HOW MEASL TIME	RED		<u> </u>	<u> </u>	_	-		<u> </u>				<u> </u>
	RECENT	UEPTH	<u> </u>	SWD		SUP		METI	MEAS TIME	CTATIO		CAL TAITTY DA	<u></u>	
<u></u>	INFORMATION	_====	04N0V950			3UF			MEAS IIME	CONSTI		SALINITY PH		0V95
<u></u>							· · ·		·				<u> </u>	
				 	<u></u>				_ ·					
														_
										· · · · · · · · · · · · · · · · · · · 			<u>. </u>	

			EPARTMEN	NT OF MI	NES -	BORE G	ENERAL	INDEX		02/11/	78		PAGE	3105
662822 HN03105	LOCATION	MUNNO PAR	3138	02 LAT	34 42	35.1	LONG 1	38 39	56.4		• · · · · · ·		_	·
<u> </u>	REFERENCES	F/N 48044	PERMIT	T	REF	NO	DEP	T REF	BS726/50			AIR-PHOTO		· <u>''</u>
n egas egas	DRILLING DETAILS	COMPLETED METHOD	14NOV9	50		DEPT	H D. NO	17.68		CORE LAB				
		DRILLER PURPOSE STATUS	MINES (CONSTR CONSTR	MAT		FEOM DIAM	1			SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF		_	· · · · · · · · · · · · · · · · · · ·	·	<u> </u>	<u>.</u>	<u></u>	<u> </u>				
		TIME			<u> </u>	····		<u> </u>				<u></u>		
	RECENT INFORMATION	DEPTH		SWD			PPLY		MEAS TIME	STATUS	SAMP	SALINITY P	1	<u> </u>
	INFORMATION		4NOV950							CONSTR MA	<u> </u>		14	NOV950
<u> </u>	REFERENCES	F/N 48101	PERMI	T	REF	NO .	<u> b</u> EF	T REF	· · · <u> </u>			AIR-PHOTO		
<u> </u>	- DRILLING	COMPLETED		<u> </u>			_			CORE LAB				
	DETAILS	METHOU DRILLER				CASE	D			SAMPLES				
	<u> </u>	STATUS	 -	_	<u> </u>	DIA		<u> </u>	<u> </u>	ANALYSIS TECH-LOGS	<u></u>	<u> </u>		<u> </u>
	AQUIFER DETAILS	METHOD OF	SUPPLY			<u> </u>				×	·			
	7.	HOW LEASUR	50				<u></u>							
		TIME	 -	<u> </u>	<u></u>		<u> </u>		 	<u> </u>				
	RECENT INFORMATION	DEPTH		SWD			JPPLY		H MEAS TIME	STATUS		SALINITY P		
	***********	152.40M							•	UNKNOWN				
			<u>.</u>	<u> </u>							<u>.</u>			
<u></u>											-	<u> </u>		
						070 07	F G15 *							

	_		DEP	ARTME	NT OF	MINE	S - BC	RE GENE	RAL IND	EX			02/11/	78		PAGE	3106
662822 EW03107	LOCATION	MLINNO PA	R 31	43	01	LAT 3	34 43 C)2.3 LOI	NG 138	41 0	2.9						
	REFERENCES	F/N 480	195	PERMI	T		REF NO)	DEPT R	EF	DM1266/55	BS513/57			AIR-PHOTO)	
	DRILLING DETAILS	COMPLETE		5JAN9! BTL	57			DEPTH CASED	15.	24		CORE LOGG	LAB	RIL			
		DRILLER PURPOSE STATUS	M	INES NGIN. NGIN.	INV			FROM DIAM				SAMP ANAL	LES YSIS -LOGS				
· · · · · · · · · · · · · · · · · · ·	AQUIFER DETAILS	METHOD C				<u>-</u> ,											
	<u></u>	TIME							<u>-</u>				·			<u> </u>	
	RECENT INFORMATION	DEPTH	. 55.		SWD			SUPPL		IETH	MEAS TIME	-	TATUS	-	SALINITY		
		15.24	1_231	ANYSI			<u> </u>		····			P	BANDONED		<u> </u>	25	<u>Jan95</u>
662822 EW03108	LOCATION	MINNU E	NR 31	46	-01	LAT 3	34 42	13.3. 1.0	NG 138	40	35.1			····	<u>-</u>	<u>. </u>	· · · · <u>·</u>
	REFERENCES	-F/A480	142	PERMI	1		REF N	0	DEPT R	REF.	DM1266/55	BS1485/5	i6	<u>.</u>	AIR-PHOTO	<u>)</u>	·
	DRILLING	COMPLETI METHOD DRILLER PURPOSE	C	7DEC9 BTL IINES	DEPT	- 1 - 1		DEPTH CASED FROM DIAM	15. NO	24		LOGO	LAB GED D YES YSIS	RIL	<u>.</u>	· <u>.</u>	<u></u> .
		STATUS	E	NGIN.	INV			<u> Ulam</u>		-	<u> </u>		I-LOGS	·			
	AQUIFER DETAILS	METHOD				. <u> </u>					<u>, , , , , , , , , , , , , , , , , , , </u>	. <u>-</u>	· <u>-</u> -				
		TIME	SUKE 1	<u> </u>					<u> </u>					<u>:</u>	<u> </u>	<u> </u>	
	RECENT INFORMATION	DEPTH			SWI			SUPPL			MEAS TIME		STATUS	SAMP	SALINITY	PH	
		15.24	1 071	DEC956									ABANDONED	,	<u> </u>	07	DEC95
		-					•										· <u> </u>
	- description	<u> </u>				_											, seliti
	···	<u>.</u>				<u> </u>					· · · · · · · · · · · · · · · · · · ·	·- <u> </u>					

		DI	PARTMENT	OF MI	NES - BO	re gener	AL IND	X		02/1	1/78	P	AGE 3	107
552822 WW03109	LOCATION	MUNNO PAR 3	3150	01 LAT	34 42 1	1.7 LON	G 138 4	41 04.7			<u> </u>			
	REFERENCES	F/N 48090	PERMIT		REF NO		DEPT RI	EF				AIR-PHOTO		
	DRILLING	COMPLETED				21255				CORE LAB				
	DETAILS	METHOD DRILLER PURPOSE STATUS				CASED FROM DIAM				SAMPLES ANALYSIS TECH-LOGS	6 04 03			
	AQUIFER	METHOD OF	SUPPLY	_		·· <u>·</u>	····							
	DETAILS	HOW MEASURE	ED									_		
	<u> </u>	TIME	·		<u> </u>			·			<u></u>			
	RECENT	DEPTH	<u> </u>	SWD		SUPPLY		ETH MEAS		STATUS	SAMP	SALINITY PH		
	INFORMATION	15-24M 0	PAPR938				· -			ABANDON	ED	6191M	09APF	19:
<u> </u>	DRILL ING	COMPLETED	13JUN95	7		DEPTH	14.	73	<u> </u>	CORE LAB	NOTI			
<u>ar a an a</u>	REFERENCES	F/N_48089	PERMIT	<u></u>	REF_NC	<u> </u>	DEPT R	EF DM126	6/55 BS82	26/57	<u> </u>	AIR-PHOTO		
	DETAILS	METHOD DRILLER	CATL MINES DI			CASED FROM	NO NO		· · · · · · · · · · · · · · · · · · ·	LOGGED SAMPLES	DRIL		-	_
<u></u>		PURPOSE STATUS	ENGIN.I	WV.		DIAM				ANALYSIS TECH-LOGS			<u> </u>	
	AQUIFER	METHOD OF	SUPPLY		<u> </u>		<u> </u>			·			<u></u>	
	DETAILS	HOW MEASUR				<u> </u>								
		TIME												
	RECENT	DEPTH		SWD		SUPPL		IETH MEAS		STATUS		SALINITY PH		
	INFORMATION	·	3JUN957	****			<u> </u>			ABANDON			13JU	19:
								<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>	 		_
			<u></u>		· ·						. <u> </u>		<u> </u>	
	····													
												ALC: NO PERSON NAMED IN COLUMN 2 IN COLUMN		—

		0	EPARTMENT OF MIN	NES - BORE GENE	RAL INDEX		02/	11/78	P	AGE 310
662822 MN03111	LOCATION	MUNNO PAR	3153 02 LAT	34 42 04.3 LC	ONG 138 41	20.8			- <u> </u>	<u> </u>
	REFERENCES	F/N 48087	PERMIT	REF NO	DEPT REF	B\$663/50			AIR-PHOTO	
	DRILLING	COMPLETED	24AUG950	DEPTH	27.13		CORE LAB			
-	DETAILS	METHOD DRILLER	MINES DEPT	CASED FROM	NO		LOGGED SAMPLES	DRIL		
		PURPOSE STATUS	CONSTR MAT	DIAM			ANALYSIS TECH-LOGS	<u> </u>	······································	
	AQUIFER DETAILS	METHOD OF	SUPPLY							
	ADDRESS OF THE PERSON OF THE P	HOW MEASUR	ED							
		TIME			<u> </u>	 	<u>.</u>		 	
	RECENT INFORMATION	DEPTH	SWD	SUPP		H MEAS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION						CONSTR	MAT		24AUG95
	REFERENCES	F/N 48091		REF NO.		BS15/60	CODE LAD		AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD	17SEP959 DMDL	DEPTH CASED	6-10 NO		CORE LAB	DRIL		<u> </u>
		DRILLER PURPOSE	MINES DEPT SEISMIC	FROM DIAM			SAMPLES ANALYSIS	DNIC		
		STATUS	SEISMIC				TECH-LOGS			
	AQUIFER DETAILS	METHOD OF	SUPPLY	· · · · · · · · · · · · · · · · · · ·						· <u>·</u>
<u> </u>	DE INICO	HOW MEASUR	ED	· · · · · · · · · · · · · · · · · · ·	<u></u>	<u> </u>	·	· · · · · · · · · · · · · · · · · · ·		
<u> </u>		TIME							·	
· · · · · · · · · · · · · · · · · · ·	RECENT	DEPTH	SWD	SUPP		H MEAS TIME	STATUS	SAMP	SALINITY PH	
			7SEP959				SEISMI			17SEP9
<u> </u>								<u></u>		
	<u> </u>		<u> </u>	·	<u> </u>			<u> </u>		
<u> </u>	·		<u></u>			<u></u>				_
		<u> </u>								

		D	PARTMENT	OF MIN	ES - BORE	GENER	AL INDEX			02/	1/78	F	AGE	3109
362822 SP03113	LOCATION	MUNNO PAR	 5178	02 LAT	34 42 48.	.5 LON	6 138 41	19.2			<u> </u>	<u> </u>		
2000 000	REFERENCES	F/N 48092	PERMIT	_	REF NO	1	DEPT REF	BS15/6	0			AIR-PHOTO	· <u> </u>	
	DRILLING DETAILS	COMPLETED	17SEP959)		PTH ASED	24.99 NO			CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	MINES DE SEISMIC SEISMIC	PT	FF D	ROM LAM		<u> </u>		SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF						<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>	·			<u> </u>
		TIME	ED	<i>a</i> -				· · · · · · · · · · · · · · · · · · ·						
	RECENT	DEPTH	_	SWD		SUPPLY		H MEAS 1	IME	STATUS	SAMP	SALINITY PH	<u> </u>	
<u> </u>	INFORMATION		7SEP959			·	·			SEISMIC			175	E P9 5
62822 SP03114	LOCATION	MUNNO PAR	3178	O3 LAT	34 42 53	3 LON	G 138 41	31.0	8					
<u> </u>	REFERENCES	F/N 48093	PERMIT		REF NO	45	DEPT REF	BS16/6	50			AIR-PHOTO	<u> </u>	
<u>, , , , , , , , , , , , , , , , , , , </u>	DRILLING DETAILS	COMPLETED METHOD DRILLER	17SEP95		Č	EPTH ASED ROM	38_10 N0		·	CORE LAB LOGGED SAMPLES	DRIL			<u> </u>
	<u> </u>	STATUS	SEISMIC SEISMIC	<u> </u>		IAM				ANALYSIS TECH-LOGS		-	<u>. </u>	
<u> </u>	AQUIFER DETAILS	METHOD OF		-					.	<u>, , , , , , , , , , , , , , , , , , , </u>		: ,	<u> </u>	
	<u> </u>	HOW MEASUR	ED									<u> </u>	<u></u>	
		TIME												
	RECENT	DEPTH		SWD		SUPPLY		H MEAS		STATUS	SAMP	SALINITY PH		
	RECENT	DEPTH	7SEP959									SALINITY PH		EP95
	INFORMATION	DEPTH	7SEP959									SALINITY PH		EP95
	INFORMATION	DEPTH	7SEP959									SALINITY PH		EP 7 5

	· · · · · · · · · · · · · · · · · · ·	D	PARTMENT	OF MI	NES - BO	DRE GENE	RAL INDEX		02/	11/78	F	AGE	3110
562822 SP03115	LOCATION	MUNNO PAR 4	1154	O1 LAT	34 42 5	57.2 LO	NG 138 41	41.6		_			
	REFERENCES	F/N 48094	PERMIT		REF NO)	DEPT REF	B\$19/60	<u> </u>		AIR-PHOTO		
	DRILLING DETAILS	COMPLETED	29SEP959)		DEPTH CASED	32.00		CORE LAB	DRIL	<u> </u>		
		DRILLER PURPOSE STATUS	MINES DE SEISMIC SEISMIC	PT	<u> </u>	FROM DIAM			SAMPLES ANALYSIS TECH-LOGS			<u>.</u>	·
	AQUIFER DETAILS	METHOD OF				·		<u> </u>					
<u>,</u>		HOW MEASURE	ED					 		<u> </u>			
	RECENT	DEPTH	<u> </u>	SWD	·	SUPPL	Y MET	H MEAS TIME	STATUS	SAMP	SALINITY PH		_
	INFORMATION	32.00M 2	PSEP959			****			SEISMI			29 <u>s</u>	EP95
662822 WW03116	LOCATION	MUNNO PAR	3092	O1 (A1	r_ 34 <u>77</u>	<u>مر ھ</u>	NG 138 41	18.2			<u> </u>		
·	REFERENCES	F/N 48099	_PERMLT	<u>.</u> .	REF N	0	DEPT REF		·		AIR-PHOTO	v	
<u> </u>	DRILLING	COMPLETED					<u></u> .		CORE LAB				
	DETAILS	METHOD DRILLER PURPOSE			<u>.</u>	CASED FROM DIAM			LOGGED SAMPLES ANALYSIS	DRIL			
		STATUS							TECH-LOGS				
	AGUIFER DETAILS	METHOD OF			1101 2		·	<u>. </u>	<u>.</u>			_	
		HOW MEASUR TIME	<u> </u>				- <u>-</u> -			<u> </u>			_
	RECENT INFORMATION	DEPTH		SWD		SUPPL		H MEAS TIME	STATUS	SAMP	SALINITY PH		
		121.31M	· · · · · · · · · · · · · · · · · · ·						DRY HO	.Ε			<u> </u>
		<u></u>					·			<u> </u>		·	
	,			<u>.</u>	 · ·				· · · · · · · · · · · · · · · · · · ·		<u> </u>		<u></u>
<u> </u>	······································							<u> </u>	<u> </u>		······································		<u> </u>
<u></u>	<u> </u>	<u></u>			657	D DEE : 4	5 *****	<u> </u>	 				

		D	EPARTMEN	IT OF MIN	VES - B	ORE GENER	AL INDEX			02/	11/78		PAGE	3111
562822 WWC3117	LOCATION	MUNNO PAR	3274	01 LAT	34 44	35.4 LON	G 138 40	35.4						
	REFERENCES	F/N 48098	PERMIT	·	REF N	0 (DEPT REF					AIR-PHOT	О	
· · · · · · · · · · · · · · · · · · ·	DRILLING DETAILS	COMPLETED				CASED				CORE LAB	_			
		DRILLER PURPOSE STATUS		<u></u>		FROM DIAM				SAMPLES ANALYSIS TECH-LOGS				
	AQUIFER DETAILS	METHOD OF	SUPPLY			<u>. </u>			#>	<u> </u>				
	VETALLO	HOW MEASUR	ED	<u> </u>					. <u></u>					
		TIME												
	RECENT INFORMATION	DEPTH		SWD		SUPPLY	METH	MEAS	TIME	STATUS		SALINITY		JUN9
										- ADAMPON				JUNEY
62811 IAI03118	LOCATION	MUNNO PAR F/N 62564					-		06/67	<u> </u>	<u> </u>	AIR-PHO	ro	
662811 IAIO3118	REFERENCES	F/N 62564	PERMIT	r270		10	DEPT REF	EWS 29	06/67		- 	AIR-PHO	ΤΟ	····
662811 IAIO3118	REFERENCES DRILLING	F/N 62564	PERMIT	r270		O DEPTH	DEPT REF	EWS 29	006/67	CORE LAB	001008	AIR-PHO	ro	
662811 IMO3118	REFERENCES	E/N 62564 COMPLETED METHOD DRILLER PURPOSE	OZMAY97 CBTL PRIV CO GENERAL	77 ONTRACTO	REF	10	DEPT REF	FWS29	·	LOGGED SAMPLES	DRIL 6 4	AIR-PHO	ro	
662811 IAIO3118	DRILLING DETAILS	E/N 62564 COMPLETED METHOD DRILLER	OZMAYOZ CBTL PRIV CO	77 ONTRACTO	REF	DEPTH CASED FROM	122.00 YES 0.30	FWS29	·	LOGGED	DRIL	AIR-PHO	го	
662811 IAIO3118	PRILLING DETAILS	E/N 62564 COMPLETED METHOD DRILLER PURPOSE	OZMAY97 CBTL PRIV CO GEMERAL GENERAL	77 ONTRACTO	REF	DEPTH CASED FROM	122.00 YES 0.30 150 MM	EWS29	70.00	LOGGED SAMPLES ANALYSIS	DRIL 6 4 04	AIR-PHO	10	
562811 IAIO3118	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS	OZMAYOZ CBTL PRIV CC GENERAL GENERAL SUPPLY	77 270 ONTRACTO	REF	DEPTH CASED FROM DIAM	122.00 YES 0.30 150 MM	TO 7	70.00	LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 4 04 PH	AIR-PHO	10	
562811 IAIO3118	PRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	OZMAYOZ CBTL PRIV CC GENERAL GENERAL SUPPLY	77 ONTRACTO BUCK	REF	DEPTH CASED FROM DIAM	122.00 YES 0.30 150 MM	TO 7	70.00 PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 4 04	AIR-PHO	10	
\$62811 IANO3118	AQU'FER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	OZMAYOZ CBTL PRIV CC GENERAL GENERAL SUPPLY	DNTRACTO BUCK GAIL 2HRS SWD	REF	DEPTH CASED FROM DIAM WATER CU 70.00	122.00 YES 0.30 150 MM	TO 7	PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DEV 1565 M Y STATUS	PH 7.3	AIR-PHO		
62811 IANO3118	DRILLING DETAILS AQU'FER DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMITO COMPANY CONTROL CONTROL COMPANY COMPAN	DNTRACTO BUCK BAIL 2HRS SWD	REF	DEPTH CASED FROM DIAM WATER CU 70.00	122.00 YES 0.30 150 MM	TO 7	PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DEV 1565 M Y	PH 7.3		PH	SEP9
\$62811 IANO3118	AQU'FER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMITO COMPANY CONTROL CONTROL COMPANY COMPAN	DNTRACTO BUCK BAIL 2HRS SWD	REF	DEPTH CASED FROM DIAM WATER CU 70.00	122.00 YES 0.30 150 MM	TO 7	PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DEV 1565 M Y	PH 7.3	SALINITY	PH	SEPY
562811 IANO3118	AQU'FER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMITO COMPANY CONTROL CONTROL COMPANY COMPAN	DNTRACTO BUCK BAIL 2HRS SWD	REF	DEPTH CASED FROM DIAM WATER CU 70.00	122.00 YES 0.30 150 MM	TO 7	PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DEV 1565 M Y	PH 7.3	SALINITY	PH	SEP9
62811 NAIO3118	AQU'FER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMITO COMPANY CONTROL CONTROL COMPANY COMPAN	DNTRACTO BUCK BAIL 2HRS SWD	REF	DEPTH CASED FROM DIAM WATER CU 70.00	122.00 YES 0.30 150 MM	TO 7	PPLY S	LOGGED SAMPLES ANALYSIS TECH-LOGS ALINITY DEV 1565 M Y	PH 7.3	SALINITY	PH	SEPY

***** GRID REF M15 *****

				ES - BORE GENERAL		02/	11/78	F	AGE 3112
662817 0W03119	LOCATION	PARA WIRR 1635	01 LAT	34 41 04.2 LONG	138 48 09.4			·	· _ , , . <u>, </u>
	REFERENCES	F/N 51840 PERMI	Г 	REF NO PWR 1 DE	EPT REF TEMP CAG6			AIR-PHOTO 1	1000/701
	DRILLING DETAILS	COMPLETED 819	72	CASED	YES	CORE LAB			
<u> </u>		DRILLER PURPOSE STATUS	· - · ·	FROM DIAM	0.00 TO 30.48 6 INS	SAMPLES ANALYSIS TECH-LOGS	6 04		
·	AQUIFER DETAILS	METHOD OF SUPPLY			<u> </u>		·		<u> </u>
		HOW MEASURED			<u> </u>				<u> </u>
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS TIME	STATUS	SAMP	SALINITY PH	<u> </u>
	2111 014 411 2010		3.20	06MAR972		STOCK		9200 8.	1 10JUL97
662817 WW03120	REFERENCES	PARA WIRR 1635 F/N 51842 PERMI		36 61 06-6 LONG REF NO D	EPT REF DM1989/59			AIR-PHOTO	
	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS		CASED FROM DIAM		CORE LAB LOGGED SAMPLES ANALYSIS TECH-LOGS	DRIL 6 04	· · · · · · · · · · · · · · · · · · ·	
	AQUIFER DETAILS	METHOD OF SUPPLY						<u></u>	<u>.</u>
		TIME				•			<u> </u>
	RECENT INFORMATION		SWD	SUPPLY	METH MEAS TIME	STATUS	SAMP	SALINITY PH	
		- 2.44M 13NOV959				STOCK	.	857M	13NOV95
	<u>-</u>								
<u> </u>									
	· · · · · · · · · · · · · · · · · · ·	···							_

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662817 WW03121	LOCATION	PARA WIRR 035	52 01 LAT	34 41 57.4 LONG	138 48 01.5			· · · · · · · · · · · · · · · · · · ·
	REFERENCES	F/N 51785 P	PERMIT	REF NO CAOS DE	PT REF		AIR-P	HOTO 1000/701
	DRILLING DETAILS	COMPLETED	B1972	CASED		CORE LAB		· · · · · · · · · · · · · · · · · · ·
		DRILLER PURPOSE STATUS		FROM DIAM		SAMPLES ANALYSIS TECH-LOGS	6 04	<u> </u>
<u></u>	AQUIFER DETAILS	METHOD OF SUE	PPLY	- · <u> · </u>		 		
		HOW MEASURED		<u> </u>				<u> </u>
<u></u>	RECENT	DEPTH	SWD	SUPPLY	METH MEAS TIME	STATUS	SAMP SALTRI	TY PH
	INFORMATION	7_00M_08FE	B972 1.00	13FFB973	******	STOCK		M 7.5 13FE897
62817 HI03122	LOCATION	PAR- WIRR 042	2301_LAT	34 41 22 9 LONG	138 49 50 6		<u>.</u>	
	REFERENCES	F/N 51802 F	PERMIT	REF NO DE	PT REF	<u> </u>	AIR-P	ното .
	DRILLING	COMPLETED				CORE LAB		
	DETAILS	METHOD DRILLER PURPOSE		CASED FROM DIAM		SAMPLES ANALYSIS	6	
		STATUS				TECH-LOGS		
	AQUIFER DETAILS	METHOD OF SUF						
		HOW MEASURED TIME						-
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS TIME	STATUS	SAMP SALINI	TÝ PH
		17.07M 23F	EB961 11.58	23FEB961		UNKNOWN	514	M 23FEB96
			<u> </u>				·	<u>, </u>
					·····		<u> </u>	<u> </u>
	<u></u> , . <u>, .</u>	ئى سىدىن ئېزىرىكى دېرىدىن ئىلىدىن ئېزىرىكى دېرىدىن ئېزىرىكى دېرىدىن ئېزىرىكى دېرىدىن ئېزىرىكى دېرىدىن ئېزىرىكى				<u> </u>		
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 -	·	DEPARTME	NT OF MI	NES - BORE GE	NERAL INDEX		02/1	1/78		PAGE 311
562817 WW03123	LOCATION	PARA WIRR 0286	01 LAT	34 41 40.2 L	ONG 138 51	03.2				
	REFERENCES	F/N 51763 PERMI	T	REF NO	DEPT REF				AIR-PHOTO	
	DRILLING	COMPLETED					CORE LAB	<u> </u>		· · · · · · · · · · · ·
	DETAILS	METHOD DRILLER		<u>CASED</u> FROM		 -				
<u> </u>	· · · · · · · · · · · · · · · · · · ·	PURPOSE STATUS		DIAM			SAMPLES ANALYSIS TECH-LOGS	04 03	··	
	AQUIFER	METHOD OF SUPPLY								
	DETAILS	HOW MEASURED					<u> </u>			· · · · · · · · · · · · · · · · · · ·
		TIME		<u> </u>	<u> </u>	 -	<u> </u>			
	RECENT	DEPTH	SWD	SUP		MEAS TIME	STATUS	SAMP	SALINITY P	T
	INFORMATION						UNKNOWN		743M	 03JUN94
	DRILLING DETAILS	COMPLETED METHOD		CASED		<u> </u>	CORE LAB		<u> </u>	
	DETAILS	METHOD DRILLER PURPOSE STATUS		CASED FROM DIAM			SAMPLES ANALYSIS	6 04		
		TATOS					TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY	PUMP	WATER		SUPPLY	SALINITY DEV	PH	-	
 	02171220	HOW MEASURED	EST				145 M Y	6.5		
 	·	TIME	OHRS	·						
	RECENT INFORMATION	DEPTH	SWD	SUP		MEAS TIME	STATUS	SAMP	SALINITY P	†
		4.00M 14NOV973	3.00	14NOV973			UNKNOWN		145M 6.	5 14NOV97
				<u>·</u> .						
				<u></u>		<u></u>	·			
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						_				

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62817 WH03125	LOCATION	BAROSSA	0188	LÁT	34 39	9 18.2 LC	ONG 138 49	37.0		<u> </u>			
	REFERENCES	F/N 53503	PERMIT	1229	REF	NO	DEPT REF	DM2(03/77			AIR-PHOTO	<u> </u>
-	DRILLING DETAILS	COMPLETED	13MAR97			DEPTH CASED	104.00 YES			CORE LAB	DRIL		
		PURPOSE STATUS	PRIV CO STOCK+D STOCK+D		R	FROM DIAM	0.50 152 MM		38.00	SAMPLES ANALYSIS TECH-LOGS	6 04		
<u> </u>	AQUIFER DETAILS	METHOD OF	SUPPLY			WATER		SI	UPPLY S	ALINITY DEV	PH		
		HOW MEASUR	ED	EST		88.00			43.20M/D	Y			
							· · · · · · · · · · · · · · · · · · ·						
	RECENT INFORMATION		3//APQ77	5WD 72 00	1 ĤMAS	SUPPI	LY MET		S TIME 1 977	STATUS STOCK+D		SALINITY PE	4 12MAR9
2817-W03126	LOCATION		0170				ONG 138 51			31068+0		1740 1	4 IZMAKY
	REFERENCES	F/N 29885	PERMIT		REF	NO	DEPT REF	DM1	386/54 BS	305/54		AIR-PHOTO	_
<u> </u>	DRILLING DETAILS	COMPLETED METHOD	10NOV95	54		DEPTH CASED	39.32			CORE LAB		<u> </u>	
<u> </u>		PURPOSE	MINES (FROM DIAM	YES 0.00 203 MM	то	6.20	LOGGED SAMPLES ANALYSIS	DRIL 6 04 03		
	•	STATUS	INDUST	RIAL						TECH-LOGS			
	AQUIFER DETAILS	METHOD OF		PUMP		WATER				ALINITY DEV	PH		
		TIME		10HRS			72.4		83_39M/D	728 M Y		_	
	RECENT INFORMATION	DEPTH	<u></u>	SWD		SUPP		H MEA	S TIME	STATUS	SAMP	SALINITY PH	
			ONOV954		10N0		.39M/D PUM	P EST	10 954	INDUSTR	IAL	1557M	30MAR9
												• · · · · · · · · · · · · · · · · · · ·	 _
		<u></u>			<u></u>	<u></u>	······································		<u></u>			<u> </u>	<u></u>
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		IU	EPARIMEN	1 OF MIL	NES - BORE G	ENERAL I	INDEX		02/1	1/78		PAG	3116
62817 WP03127	LOCATION	BAROSSA :	3175	01 LAT	34 41 45.3	LONG 13	38 51 28.6						
	REFERENCES	F/N 3038G	PERMIT		REF NO	DEP	T REF				AIR-PHOT	0	
	DRILLING DETAILS	COMPLETED			C#Si	ED:			CORE LAB			-	
······································		DRILLER PURPOSE STATUS			FROM	1			SAMPLES ANALYSIS TECH-LOGS	6 04 03			
	AQUIFER DETAILS	METHOD OF	SUPPLY	·						·	····		
	DETAILS	HOW MEASUR	ED										
		TIME								and the same	<u> </u>		
	RECENT INFORMATION	DEPTH :		SWD		JPPLY	METH MEAS		STATUS	SAMP	SALINITY 843M		13JUN94
	REMARKS	SOUTH PARA	RIVER S	AMPLE									<u> </u>
162817 - WQ3128 -	LOCATION	BAROSSA	0002	01 LAT	34 39 20 1	LONG 1	38 51 24.4			<u> </u>			
662817-W03128-	LOCATION	BAPOSSA F/N 29807	-		34 39 20 1 REF NO						AIR-PHOT	0 128	19/_14_
662817-WW03128-	REFERENCES DRILLING	F/N 29807	-		REF NO	PB52 DEP			CORE LAB		AIR-PHOI	0 128	19/_14
662817-MIQ3128	LOCATION	F/N 29807	-			P852 DEP		0.00	CORE LAB SAMPLES ANALYSIS	6 04	AIR-PHOT	0 128	99/ 14
662817 - WHO3128 -	REFERENCES DRILLING DETAILS	F/N 29807 COMPLETED METHOD DRILLER	-		REF NO	P852 DEP	T REF	0.00	SAMPLES	6 04	AIR-PHOI	0 128	99/_14_
662817 - IANO3128 -	REFERENCES DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	PERMIT		REF NO	P852 DEP	0.00 TO	0.00	SAMPLES ANALYSIS	6 04	AIR-PHOT	0 128	99/_14_
562817 - IAIO3128 -	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR	PERMIT		REF NO	P852 DEP	0.00 TO	0.00	SAMPLES ANALYSIS	6 04	AIR-PHOT	0 128	99/ 14
562817 - IANO3128 -	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF	PERMIT		REF NO	P852 DEP	0.00 TO	0.00	SAMPLES ANALYSIS	604	AIR-PHOT	70 128	99/_14
542817 - W/03128 -	DRILLING DETAILS	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT	SWD	CAS FRO DIA	P852 DEP	0.00 TO		SAMPLES ANALYSIS TECH-LOGS	SAMP	SALINITY	PH	
562817 - NAIO3128 -	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR	PERMIT	SWD	CAS FRO DIA	PB52 DEP	0.00 TO 6 INS		SAMPLES ANALYSIS TECH-LOGS	SAMP		PH	
662817 - WO3128 -	DRILLING DETAILS AQUIFER DETAILS RECENT	COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF HOW MEASUR TIME DEPTH	PERMIT	SWD	CAS FRO DIA	PB52 DEP	0.00 TO 6 INS		SAMPLES ANALYSIS TECH-LOGS	SAMP	SALINITY	PH	

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562817 WW03129	LOCATION	BAROSSA 0004	01 LAT 34	39 17.1 LONG 1	38 51 43.8				<u> </u>	···
	REFERENCES	F/N 29810 PERMI	T R	EF NO PB56 DEP	REF				AIR-PHOTO	1289/ 39
	DRILLING	COMPLETED B19	51				CORE LAB			
	DETAILS	METHOD DRILLER		CASED FROM			LOGGED SAMPLES	DRIL 6		
		PURPOSE STATUS		DIAM	<u> </u>		ANALYSIS TECH-LOGS	04 03		<u> </u>
<u> </u>	AQUIFER	METHOD OF SUPPLY	PUMP	WATER CUT	SWD SU	PPLY SA	LINITY DEV	PH		
	DETAILS	HOW MEASURED	EST	3.96		4.32M/D	248 M Y		<u> </u>	
		TIME	OHRS	- <u></u>		<u> </u>		<u></u>		<u> </u>
<u> </u>	RECENT	DEPTH	SWD	SUPPLY	METH MEAS	TIME	STATUS	SAMP	SALINITY PH	<u>- </u>
<u> </u>	INFORMATION		0.65.06	DEC973 4-32M/	D PUMP EST	0 951	UNKNOWN		3385M 8.	0 060EC9
662817 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	REFERENCES	BAROSSA 0005 F/N 29811 PERMI		39 18 6 LONG 1					AIR-PHOTO	1289/ 39
	DRILLING	COMPLETED					CORE LAB			
	DETAILS	METHOD DRILLER		CASED FROM		<u> </u>			<u> </u>	
							SAMPLES			
<u></u>		PURPOSE		<u> MAIO</u>			ANALYSIS		<u> </u>	
<u> </u>				DIAM	<u> </u>		TECH-LOGS		· <u> </u>	
	AQUIFER	PURPOSE		DIAM					· · · · · · · · · · · · · · · · · · ·	
	AQUIFER DETAILS	STATUS		DIAM						
		STATUS METHOD OF SUPPLY		DIAM						
		PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH	SWD	SUPPLY	METH MEAS		TECH-LOGS STATUS	SAMP	SALINITY PH	
	RECENT	PURPOSE STATUS METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY	METH MEAS		TECH-LOGS		SALINITY PH	080563
	RECENT	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY			STATUS		SALINITY PH	
	RECENT	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY			STATUS		SALINITY PH	
	RECENT	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY			STATUS		SALINITY PH	
	RECENT	METHOD OF SUPPLY HOW MEASURED TIME DEPTH		SUPPLY			STATUS		SALINITY PH	

<u> </u>		DE	PARTMENT	OF MI	NES - BOR	E GENERAL	TUDEX		02/1	1/78		PAGE	3118
562817 WW03131	LOCATION	BAROSSA C	9006	01 LAT	34 39 08	.3 LONG	138 52 22.6					<u> </u>	
	REFERENCES	F/N 29812	PERMIT		REF NO	814 DE	PT REF		·		AIR-PHOT	0	<u></u>
	DETAILS	COMPLETED METHOD	B1957	7		ASED		21 12 22 22 22 2	CORE LAB		<u> </u>	<u> </u>	
		DRILLER PURPOSE STATUS	<u> </u>			ROM IAM			SAMPLES ANALYSIS TECH-LOGS	6 04 03			
<u></u>	DETAILS	MÉTHOD DE S				<u> </u>		· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·		TIME	<u></u>	_		· <u></u>			<u></u>	·	<u></u>	<u> </u>	<u> </u>
			<u> </u>	SWD		SUPPLY	METH MEA		STATUS	SAMP	SALINITY	PH	
	RECENT INFORMATION	DEPTH											
)APR971		20APR971				UNKNOWN		115M	6.0 21/	VPR S
2817 IAI03132	INFORMATION	1.52M 20		0.61		<u> </u>	138 52 16.4		UNKNOHN		115M	6.0 21/	<u>NPRS</u>
2817 IMIO3132	INFORMATION	1.52M 20 BAROSSA 0	0006	0.61 02 LAT	34 39 14	& LONG	138 52 16.4		UNKNOHN 0T013/140		115M		_
2817 UNIO3132	LOCATION REFERENCES	1.52M 20 BAROSSA 0 F/N 29813 COMPLETED	0006	0.61 02 LAT	8EF NO	-8 LONG P872 DE	138 52 16.4						_
2817 WHO3132	LOCATION REFERENCES	BAROSSA 0 F/N 29813 COMPLETED METHOD DRILLER PURPOSE	DOO6PERMIT	0.61 02 LAT	REF NO C	& LONG	138 52 16.4		CORE LAB SAMPLES ANALYSIS				
2817 IMIO3132	LOCATION REFERENCES DRILLING DETAILS	1.52M 20 BAROSSA 0 F/N 29813 COMPLETED METHOD DRILLER	DOO6PERMIT	0.61 02 LAT	REF NO C	P872 DE	138 52 16.4 PT REF TEM	PB/15 PHO	CORE LAB				
52817 UNIO3132	LOCATION REFERENCES DRILLING DETAILS	BAROSSA OF FAN 29813 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S	PERMIT B197	0.61 02 LAT	REF NO C	P872 DE	138 52 16.4 PT REF TEM	PB/15 PHO	CORE LAB SAMPLES ANALYSIS				
52817 WMQ3132	LOCATION REFERENCES DRILLING DETAILS AQUIFER	1.52M 20 BAROSSA 0 F/N 29813 COMPLETED METHOD DRILLER PURPOSE STATUS	PERMIT B197	0.61 02 LAT	REF NO C	P872 DE	138 52 16.4 PT REF TEM	PB/15 PHO	CORE LAB SAMPLES ANALYSIS				
52817 UNIO3132	INFORMATION LOCATION REFERENCES DRILLING DETAILS AQUIFER DETAILS RECENT	BAROSSA O F/N 29813 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	PERMIT B197	0.61 02 LAT	REF NO C	PR72 DE	138 52 16.4 PT REF TEM 0.00 TO 5 INS	0.00	CORE LAS SAMPLES ANALYSIS TECH-LOGS	SAMP		0 1289	
62817 WWO3132	LOCATION REFERENCES DRILLING DETAILS AQUIFER DETAILS	1.52M 20 BAROSSA 0 F/N 29813 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	PERMIT B197	0.61 02 LAT	REF NO C	P872 DE	138 52 16.4 PT REF TEM 0.00 TO 5 INS	0.00	CORE LAB SAMPLES ANALYSIS TECH-LOGS		AIR-PHOT	0 1289	
62817 VMO3132	DRILLING DETAILS AQUIFER DETAILS RECENT INFORMATION	1.52M 20 BAROSSA 0 F/N 29813 COMPLETED METHOD DRILLER PURPOSE STATUS METHOD OF S HOW MEASURE TIME DEPTH	PERMIT B197	0.61 02 LAT	REF NO C	PR72 DE	138 52 16.4 PT REF TEM 0.00 TO 5 INS	0.00	CORE LAB SAMPLES ANALYSIS TECH-LOGS		AIR-PHOT	0 1289	/ 3

<u> </u>		DEPARTMENT	OF MINES -	BORE GENERAL	INDEX		02/11/7	'8	PAGE	3119
662817 WW03133	LOCATION	BAROSSA 0006	03 LAT 34 39	7 16.1 LONG 1	38 52 18.8					
	REFERENCES	F/N 29814 PERMIT	REF	NO PB70 DEF	T REF			AIR-	-PHOTO 1289	0/ 39
	DRÍLLING DETAILS	COMPLETED		CASED			CORE LAB			
	*****	DRILLER PURPOSE STATUS		FROM DIAM			SAMPLES 6 ANALYSIS 04 TECH-LOGS			
<u> </u>	AQUIFER DETAILS	METHOD OF SUPPLY				<u> </u>	- <u> </u>		· ·	
<u> </u>		HOW MEASURED		·				·· <u> </u>	 	·
	RECENT	DEPTH	SWD	SUPPLY	METH MEAS	TIME.	STATUS	SAMP SALI	NITY PH	
	INFORMATION	1.22M 010EC973	0.61 01DE	C973			UNKNOWN	1	15M 6.3 0	1DEC97
	REFERENCES	F/N 29815 PERMIT		NO PB71 DE	PT REF			AIR	<u>-РНОТО 128</u>	9/ 39
· -	DRILLING	COMPLETED B197	1				CORE LAB			
	DETAILS	METHOD DRILLER PURPOSE	,	CASED FROM DIAM	0.00 TO 4 INS	0.00	SAMPLES ANALYSIS		<u></u>	<u></u>
		STATUS					TECH-LOGS			
	AQUIFER DETAILS	METHOD OF SUPPLY		•	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		·	·
		TIME								
	RECENT INFORMATION	DEPTH	SWD	SUPPLY	METH MEAS		STATUS	SAMP SALI		
										1DEC97
							*****			1DEC97
							*****			1DEC97
							*****			1DEC97

······································			PEPARTMEN	T OF MIN	IES - I	BORE GE	NERAL I	NDEX		92/1	1/78	P	AGE 31
562817 WW03135	LOCATION	BAROSSA	0006	05 LAT	34 39	09.4	LONG 13	8 52 2	5.9	<u>, </u>		<u>.</u>	
	RUFERENCES	F/N 42950) PERMIT		REF	NO	DEPT	REF				AIR-PHOTO	······
	DRILLING	COMPLETED		`-		24055				CORE LAB			·· <u></u> -
	DETAILS	METHOD DRILLER PURPOSE STATUS				CASED FROM DIAM		· · · · ·		SAMPLES ANALYSIS TECH-LOGS			
	AQUIFER	METHOD OF	SUPPLY										<u> </u>
	DETAILS	HOW MEASU	RED										
<u> </u>	 	TIME		<u> </u>		_ <u>_</u>		·				<u></u>	
<u> </u>	RECENT	DEPTH	· · · · · · · · · · · · · · · · · · ·	SWD			PLY	ME.TH	MEAS TIME	STATUS	SAMP	SALINITY PH	
<u> </u>	INFORMATION	18,90M	080CT935		_					UNKNOWN		************	080CT9
662817 HH03136	LOCATION	BAROSSA	0011	O1 LAT	34 39	03.6	LONG 13	8 52 1	10-4				
<u>.</u>	REFERENCES	F/N 2982	O PERMIT	·	REF	NO A	10. DEP1	REE	TEMPB/13 PH	0Т033/22		AIR-PHOTO	/65!
	CRILLING	COMPLETED	B195	7						CORE LAB			
	DETAILS	METHOD DRILLER				CASED)			LOGGED	DRIL 6		
	<u> </u>	STATUS				DIAM				ANALYSIS TECH-LOGS	<u>04</u>		-
	AQUIFER	METHOD OF	SUPPLY					,	· · · · · · · · · · · · · · · · · · ·			· .	
	DETAILS	HOW MEASU											
		TIME		ż	-							· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	RECENT	DEPTH		SWD			PPLY		MEAS TIME	STATUS	SAMP	SALINITY PH	
	INFORMATION	10.01M	20JAN972	8.31	ALOS					ABANDONE	D	143M	08001
	<u> </u>	<u></u>	<u></u>	<u>, </u>		internal control of the control of t				<u>. </u>			
<u></u>	•		<u> </u>	<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>				<u> </u>
						<u> </u>	<u>-</u>	· <u>.</u>		<u> </u>			<u></u>
	<u> </u>									4.4		<u>.</u>	
				***	* * GI	RID REF	I16 **	***					

			DEPARTMEN		NES - BOR				07	2/11/7	8		PAGE	312
662817 WW03137	LOCATION	BAROSSA	0011	02 LAT	34 39 04	.2 LONG	138 52 0	5.3			_	<u> </u>		
and the transport of th	REFERENCES	F/N 2982	PERMI		REF NO	A9 D	EPT REF	TEMPB/12 P	H0T033/22			AIR-PHOTO) /	655
	DRILLING DETAILS	COMPLETED METHOD	9190	56	c	ASED			CORE LAB					
		DRILLER PURPOSE STATUS				ROM IAM	-0.23 T 51 MM	0 0.00	SAMPLES ANALYSIS TECH-LOG	6 04 S				
	AQUIFER DETAILS	METHOD OF	SUPPLY	<u>umi i</u>	<u>_</u>	IATER CUT	SWD	SUPPLY	SALINITY D		11		<u> </u>	
<u> </u>		HOW MEASU	RED	EST		16.50	16.50		700 M		7. 0			
		TIME		OHRS								·	<u>-</u>	
<u> </u>	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TIME	STATU		SAMP	SALINITY	श्र	
	IN ON WITON	18_50M_	01MAY973	16.50	01MAY973	<u> </u>	MMLL		NOT I			700M	7.0 011	1AY97
	REFERENCES	F/N 2981	6 PERMI	r	REF NO	A20 D	EPT REF	PLAN S1815	5/1		<u> </u>	AIR-PHOT	0 /	655
	DRILLING DETAILS	COMPLETED METHOD	819	72		ASED			CORE LAB		<u> </u>			
	DEINIT?	DRILLER			Í	ROM DIAM_			SAMPLES	6,				
	-	STATUS				/			ANALYSIS TECH-LOG				<u> </u>	
	AQUIFER DETAILS	METHOD OF	SUPPLY		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u>-</u>		
	DE17123	UZABK WOH	RED		<u> </u>	<u> </u>				;				
	<u> </u>	TIME				<u> </u>								
	RECENT	DEPTH	<u> </u>	SWD		SUPPLY		MEAS TIME	STATU	S	SAMP	SALINITY		
	RECENT INFORMATICS		25JAN972		25JAN97			MEAS TIME		S N USE	-	SALINITY 1170M		DV97
			25JAN972		25JAN97						-			10V97
			25JAN972		25JAN97						-			10V97
			25JAN972		25JAN977						-			10V97
			25JAN972) 25JAN97						-			IOV97

<u></u>		DEPARTM	ENT OF MIN	IES - BORI	GENERA	L INDEX		02/	1/78		PAGE 31	122
62817 WW03139	LOCATION	BAROSSA 0008	02 LAT	34 39 09	.4 LONG	138 52 55	j.2	<u></u>		<u> </u>	<u> </u>	
e management and a second	REFERENCES	F/N 29817 PERM	ıı	REF 1:0	A19 D	EPT REF				AIR-PHOTO	/65	5
 	DRILLING DETAILS	METHOD	958			Y£5		CORE LAB	DRIL			
		DRILLER PURPOSE STATUS	.3	F(D)	ROM IAM	0.00 TO	17.42	SAMPLES ANALYSIS TECH-LOGS	04			
	AQUIFER DETAILS	METHOD OF SUPPLY			ATER CUT	SMD	SUPPLY	SALINITY DEV	PH			
<u></u>		HOW MEASURED	EST OHRS		6.10 16.46	0.00 4.57	218_59M/	D N	and the second second		<u> </u>	
	RECENT	DEPTH	SWD		SUPPLY	METH (MEAS TIME	STATUS	SAMP	SALINITY P	.	
<u> </u>	INFORMATION	42.67M 21JAN97		21JAN972		M/D PLIMP				1385M 7	-	97.
662817 HHQ3140	LOCATION	BAROSSA 0010	01_LAT	34 39 42	1 LONG	138 52 5	6.6					
	REFERENCES	F/N 29818 PERM	ш	REF NO	۵	EPT REF		·		AIR-PHOTO		
	DRILLING	COMP. ETED			ACED			CORE LAB				
 -	DETAILS	METHOD DRILLER PURPOSE		F	ASED ROM IAM			SAMPLES ANALYSIS	6 04			
		STATUS						TECH-LOGS				
	AQUIFER DETAILS	METHOD OF SUPPLY								<u> </u>	· · · · · · · · · · · · · · · · · · ·	_
		TIME			_	·		<u> </u>		<u> </u>	·	
42.0	RECENT INFORMATION	DEPTH	SWD		SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY P	H	
	*********	6.40M 010CT95	7 2.13	010CT957				UNKNOWN		2271M	01001	957
			<u> </u>		<u> </u>			<u> </u>		<u> </u>		_
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>			·				
<u>,</u>			<u> </u>	<u></u>				· · · · · · · · · · · · · · · · · · ·			<u></u>	_
		_ <u>,</u>	سند	*** GRID	DEE V14	*****	<u> </u>	· <u> </u>			<u>-</u>	—

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62817 WW03141	LOCATION	BAROSSA	0010	02 LAT	34 39 4	4.5 LONG	138 53 06	0.6					· <u>·</u>
	REFERENCES	F/N 298	19 PERM	IT	REF NO) PB69 D	EPT REF				AIR-PHOTO	1289/	39
	DRILLING DETAILS	COMPLETE METHOD	D B19	973		CASED	YES		CORE LAB				
··	*****	DRILLER PURPOSE STATUS				FROM DIAM	0.00 TO 6 INS	33.53	SAMPLES ANALYSIS TECH-LOGS	6 04			
	AQUIFER DETAILS	METHOD O	F SUPPLY	FUMP		WATER CUT		SUPPLY	ALINITY DEV	PH			on and a
		HOW MEAS	URED	EST OHRS		61.57 27.43 60.96	0.00 0.00 0.00	457.92M/D 463.96M/D 108.86M/D	2085 M N 2900 M N	7.5 7.0			
		ITHE		Unka		61.57 68.58	0.00	457.92M/D 463.96M/D	2085 M N 2230 M Y	7.5 7.0		<u></u> ,	
	RECENT INFORMATION	DEPTH		SHO		SUPPLY	METH I	MEAS TIME	STATUS	SAMP	SALINITY	PH	<u> </u>
	INFORM 1100	11.69M	11DEC97		_	108.86	SM/D PUMP I			PED	2355M	7.1 18	DEC97
62817 WW03142	LOCATION	BAROSSA	0514	01 LAT	34 39	17.2 LONG	5 138 53 50	0.0					_
	REFERENCES	F/N 299	86 PERM	IT	REF N	0 A26 t	DEPT REF	TEMPA/7 PHO	T022/13/137		AIR-PHOT	0 .	/655
	DRILLING DETAILS	COMPLETE	D 81	951		CASED			CORE LAB	DRIL			
		DRILLER PURPOSE STATUS			• • • • • • • • • • • • • • • • • • • •	FROM			SAMPLES ANALYSIS TECH-LOGS	6 04 03			
	AQUIFER DETAILS	METHOD C	OF SUPPLY		<u></u>	<u> </u>		<u> </u>	<u> </u>				
		TIME		ila e planta di 2001 ilaya a d	<u> </u>		 .	 	<u> </u>				<u>. </u>
	RECENT INFORMATION	DEPTH		SWD		SUPPLY		MEAS TIME	STATUS	SAMP	SALINITY	PH	
			1-26JAN97	2 4.00	01MAY9	73		<u> </u>	UNEQUIE	PED	885M	8.0 011	MAY97.
	····	<u></u>					· · _ · 	<u> </u>	<u> </u>				and the second
	 	,	<u> </u>	<u> </u>	<u> </u>	<u>. </u>	<u> </u>		<u></u>	^_			
				***	*** CDT	D REF L16	*****						

RIDBORE	.GRIDBORE	GRID BORF	GRID BORE	CRIN BOOK
A01662819 WM02728				
BO1662819 MAD2730	G04662819 WW02318 H04662819 WW02820	M07662818 WW02909 A08662818 WW02911 B08662818 WP02913 C08662818 WW02915 D08662818 WW02917 E08662818 WW02917 F08662818 WW02921 G08662818 WW02921	F11662822 WW02999 G11662822 WW03001	L14662822 NN03089 M14662823 EN03091
CO1662819 WMO2732 DO1662819 WMO2734 EO1662819 WMO2736	IO4662819 EW02822	608662818 WP02913		A15652822 WW03093
DU1662819 WHU2/34	J04662819 EW02824	CO8662818 WWO2915	H11662822 WW03003 J11662822 WW03007 K11662822 WW03007 K11662822 WW03011 M11662822 WW03013 A12662822 WW03015 B12662822 WW03017 C12662822 WW03021 E12662822 WW03021 E12662822 WW03023 F12662822 WW03025 G12662822 WW03027 H12662822 WW03027	B15662822 WW03095
F01662819 0H02738	KO4662819 ENO2826 LO4662819 WNO2828	000002018 MMU2917	J11662822 MM03007	C15662822 EM03097
601662819 1402740	MO4662819 EM02830	FOR662818 MM02919	111 AA2822 WWW.3009	015662822 EN03099
G01662819 WM02740 H01662819 WM02742	M04662819 EH02830 A05662819 WH02832	G08662818 WM02923	M11662822 W03013	E15662822 EN03101 F15662822 EN03103
IU1662819 WWD2744	B05662819 W02834 C05662819 OW02837	G08662818 WM02923 H08662818 WM02925	A12662822 MM03015	G15662822 HW03105
J01662819 WW02746 K01662819 WW02748	000002819 0MU283/	108662818 WW02927	B12662822 WM03017	H15662822 EM03107
L01662819 WW02750	DO5662819 END2839 EO5662819 END2841	J08662818 MM02929	012002822 MMU3019	I15662822 WW03109
401562819 HM02752	F05662819 EM02843	KUB662818 WMU2927 LUB662818 WPU2933 MUB662818 WHU2935 AU9662818 WPU2937 BU9662818 WHU2937 CU9662818 WPU29341	F12662822 WW03021	J15662822 MM03111
402662819 WMD2754	F05662819 EH02843 G05662819 EH02845	MO8662818 WW02935	F12662822 WM03025	K15662822 SP03113 L15662822 SP03115 M15662822 WW03117
02662819 W02756	HO5662819 EMD2847	A09662818 WP02937	G12662822 WM03027	M15662822 WW03117
02652819 W02758 002662819 W02760	105662819 EM02849	BU9662818 WW02939	H12662822 WW03029	A16662817 0W03119
E02662819 WM02762	KOS 662819 ENU2831	000 662818 UU02043	112002822 WW05031	B16662817 WW03121
FO2662819 WMD2764	LO5662819 EM02855	E09662818 W02945	K12662822 HM03033	C16662817 WW03123 D16662817 WW03125
60266 28 19 HM 02766	MO5662819 EMO2857	F09662818 MM02947	L12662822 WW03037	E16662817 WP03127
102662819 WW02768 102662819 0W02770	JUS662819 EN02851 KUS662819 EN02853 LUS662819 EN02855 MUS662819 EN02857 AUG662819 EN02859	D09662818 WW02943 E09662818 WW02945 F09662818 WW02947 G09662818 WW02949	H12662822 HMU3029 I12662822 HMU3033 K12662822 HMU3035 L12662822 HMU3035 L12662822 HMU3037 M12662822 HMU3039 A13662822 HMU3043 B13662822 HMU3045 D13662822 HMU3047 E13662822 HMU3049 F13662822 HMU3051 G13662822 HMU30551 G13662822 EHU30555	F16662817 MM03129
102662819 0H02772 (02662819 HH02774 .02662819 HH02776 102662819 HH02778 403662819 HH02780 903662819 HH02782	COA AA2810 EMUZBOT	17.77 OOCO 10 WELKY)	A13662822 WW03041	G16662817 WWO3131
(02662819 HH02774	D06662819 EN02865 E06662819 WN02867 F06662819 WN02869 G06662819 WN02871 H06662819 WN02873 I06662819 WN02873	IO9662818 WPO2953 J09662818 WPO2955	013002822 UNU3U43	H16662817 WW03133
.02662819 WW02776	E06662819 MM02867	K09662818 WW02957	013662822 9403047	I16662817 WW03135 J16662817 WW03137
102662819 WW02778	F06662819 WW02869	K09662818 WW02957 L09662818 WW02959	E13662822 W03049	K16662817 WWO3139
%:COZBTY WWUZ/8U 903	G06662819 VM02871	MU9662818 MP02961	F13662822 WW03051	L16662817 WW03141
03662819 1402784	106602819 MMU2875	A10662818 WW02963	G13662822 EM03053	
AUCOCOTY MELICION	J06662819 SP02877	B10662818 WW02965 C10662818 WW02967	H13662822 EW03055 I13662822 WW03057	
E03652 8 19 W 027 88	K06662819 SP02879	D10662822 MM02969	J13662822 WM03059	
F03662819 MIO2790	L06662819 JM02881	D10662822 WW02969 E10662822 WW02971	K13662822 MM03061	
G03662819 MM02792 H03662819 MM02794	MO6662819 EHO2883 AO7662819 EHO2885	F10662822 WW02973 G10662822 WW02975	L13662822 WW03063	
103662819 SP02796	807662819 EM02887	G10002822 MMU2975	M13662822 EN03065	
J03662819 SP02798	CU7662819 SPO2889	H10662822 WH02977 I10662822 WH02979	A14662822 EW03067 B14662822 MW03069	
KO3662819 SPC2800	DO7662819 WHO2891 E07662819 SPO2893	J10662822 WW02981	C14662822 MM03071	•
L03662819 SP02802	E07662819 SP02893	J10662822 WW02981 K10662822 WW02983	014662822 SP03073	
M03662819 MM02804 A04662819 SP02806	F07662819 SP02895 G07662819 WW02897	110 AAJRJJ UUDJORS	E14662822 SP03075	
904662819 0M02808	HO7 662819 MRU2897	MIU002522 UMU2987	F14662822 WW03077	
804662819 0M02808 C04662819 MM02810	H07662819 HH02899 107662819 HH02901 J07662819 SP02903 K07662819 HH02905	811662822 WW02909	G14662822 EM03079	
DU4662 819 WWD28 12	J07662819 SP02903	C11662822 WM02993	H14662822 EW03081 I14662822 EW03083	
E04662819 MO2814 F04662819 MO2816	KU7662819 WW02905	M10662822 0M02987 A11662822 WW02989 B11662822 WW02991 C11662822 WW02993 D11662822 WW02995 E11662822 WW02997	J14662822 EW03085	
1071002017 MMU2010	L07662819 SP02907	E11662822 WW02997	K14662822 WW03087	

APPENDIX II

AWRC - Explanatory Notes - Directory of
Monitoring Bores

EXPLANATORY PROPOSED DIRECTORY OF MONITORING BORES

	NOTES AND SUG	GESTED CODING
1.	River Basin	AWRC No. (First and second digits -
		Drainage Division, third and fourth
		digits - River Basin; fifth digit
		Stream Basin)
2.	Bore No.	Official Registered No. (Up to 9
		digits
3.	Location	Zone plus eastings northings on
	•	AMG or Latitude and Longitude
4.	Reduced Level	metres AHD (2 decimal points)
5.	Туре	1 Bore 2 Wells 3 Spearpoint
		4 excavation
6.	Purpose	1 Water levels only 2 Water levels
		and quality 3 Water Quality Measur-
		ing Point
7.	Use	1 Monitoring 2 Stock 3 Domestic
		4 Town 5 Irrigation 6 Industrial
		7 Disposal 8 Recharge 9 Injection
		-0 Dewatering
8.	Present status	1 Current 2 Abandoned 3 Intermittent
		4 Incomplete Record
9.	Total Depth	Metres to one decimal
10.	Aquifer Depth	Metres to one decimal to top of
		aquifer
11.	Aquifer Type	1 Unconsolidated 2 Porous cons-
a		solidated 3 Fractured 4 Carbonate
12.	Strata Log	1 Drillers-no samples; 2 Drillers-
		samples; 3 Geologist-no samples;
		4 Geologist-samples
13.	Geophysical Log	1 Yes 2 No
14.	Water Levels Started	Year
15.	Water Levels Frequency	1 Auto recorder 2 Daily 3 Weekly

4 Monthly 5 Two Monthly 6 Quarterly

- 16. Quality Started
- 17. Quality Frequency
- 18. Analysis Type

- 7 Half Yearly 8 Annually 9 Other Year
- as for 13

Use up to 5 columns each specifying

- a type from the following list:
- 1 Simple field test, e.g. Conductivity and pH
- 2 Field test including any of H_2S , CO_2 , Fe, Mn.
- 3 Partial Chemical, e.g. Cond. CaMg, Alkalinity, Irrigation Classification
- 4 Basic Chemical standard ions determined
- 5 Heavy Metals
- 6 Biological E, coli, Viruses etc.
- 7 Biological B.O.D., C.O.D. etc.
- 8 Nutrients phosphorous, nitrogen
- 9 Pesticides
- * 0 Herbicides
 - / Detergents
 - * Other Organics
 - + Radiometric
- 1 single rate 2 single rate plus recovery 3 multi stage 4 (3 + 1)
- 5 (3 + 2) 6 bailer 7 airlift

Cross reference to bibliography (up to 7 digits)

- 1 Computer 2 Other
- 2 columns numerical listing of
 Agencies in each State. First
 digit relating to postcode for
 that Stage, Second digit character-

- 19. Pumping Test
- 20. Principal Bibliographic
 Reference
- 21. Record Type
- 22. Agency (Where information
 held)

ising individual agencies

1 A.C.T., 2 N.S.W., 3 VIC.,

4 Q'LD., 5 S.A., 6 W.A., 7 TAS.,

8 N.T., 1 Water Authority, 2 Geol.

Survey, 3 Public Works, 4 BMR,

5 C.S.I.R.O.