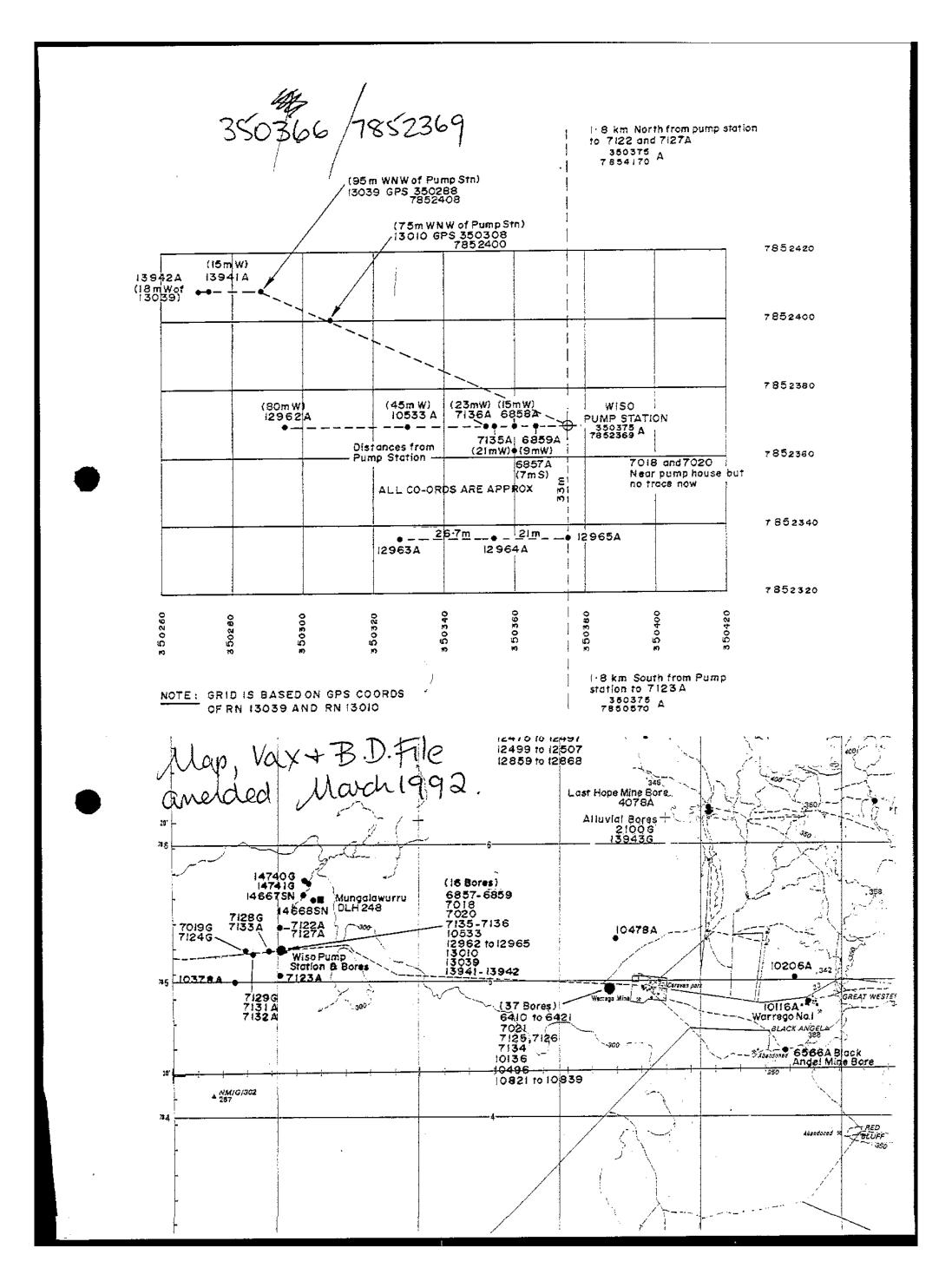
BORE DATA - MASTER INDEX - COMPUTER INPUT SHEET Condition RN 6859 INDEX 40/285 NAME (30) WSH WISO NOI LOCATION (30) 9 WEST OF WISO PUMPING STN CADASTRAL (35) PHILLIP CREEK. PL 331 SYNAN GPS/TRANS EL H V CT NO TIME AMG ____ ZONE 53 EASTING 349 ____ NORTHING 7848 _____ LONGITUDE /33° 34' LATITUDE 19º 28' LOCATION PRECISION _ 5 MAP. AWEC BASIN NUMBER 1208 (4) OLD INP GRID SESS/14 120-560.1-25000 TENNANT CREED NEW IMP GRID COMP/CONVERSION _____ DISCHARGE _____ LPS. DEPTH SAMPLED _____ METHOD _____ SAMPLE NO. _____ TIME _____HRS. DATE _____ TEMP _____ PH ____ CONDUCTIVITY _____ OTHER ___ T-DEPTH IF MEASURED ______ METERS SWL IF MEASURED _____ METERS- TIME _____ DATE____ CASING/WELL ABOVE GROUND BY 0.30 M BORE EQUIPPED WITH 10" + 8" STEEL CASING 4" COLM. 5250/50 COMMENTS: BONGUSET LOCH AROUND (MSING TAG LOCATION: USED FOR: DATE INSPECTING OFFICER

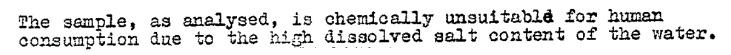
Page 1 of 16.



Page 2 of 16.

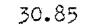
Origin of water		Sp Ato	BEB 191	ATIO.
GOREY & COLE DRILLERS		Advice Note		
Date sampled 20/12/69-30/12/69	_	ived 13/		
* Results in milligrams per litre of filtered sample.		Recomme	ended Max over pag	
	Sample	Domestic	Stock .	Agriculture
HARDNESS (calculated as CaCO ₃)				
" Total	426	500		
" Carbonate	336			
" Non-Carbonate	90		_	
ALKALINITY IN EXCESS OF TOTAL HARDNESS	NIL		· · ·	
CHLORIDE	600	500		—
SULPHATE		250	2,000	
BICARBONATE	410		-	 ·
		Child 20	—	_
NITRATE Not d	letermined p	Adult 120	·	
FLUORIDE		1.5	. 5.0	
CARBONATE	NIL			.
SODIUM	480	· ·		<u>.</u>
POTASSIUM	73		. —	·····
CALCIUM		100	. .	
MAGNESIUM		100	300	<u> </u>
TOTAL DISSOLVED SALTS		3,000	8,000	1,000
RESIDUE ON EVAPORATION	2000	2 000	8,000	1,000

General remarks of Analysing Officer with particular reference to suitability of the water for the purpose for which it is stated to be required.



Signature Amon M. Bist (bhimist) Date 2-2-70 * 14.3 milligrams per litre equals 1 grain per gallon. 437.5 grains equals 1oz.

	:, ,	ଜ୍ୟତଧ୍ୟନା	DVATER INVES	STIGATIC	2N	40/2	85	
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i yên∰iye . −			ODUCTION B			·		· · · · · · · · · · · · · · · · · · ·
alan an a	Sample No. :			•	1/AC70			· · · · · · · · · · · · · · · · · · ·
د میں جنہے	Data Acceived in [10/9/70	. .	• •	، میں اور
	Analysed by :				AMDEL	-	•	میں اور
	Date of Sampling :				11/5/70	ta in g	ыл. т	– ಕ್ಷೇ ಕ್ಷೇ ಕ್ಷೇ
	Depth of Bore :				3 05 feet	a longo os Table os Sagan a deservação os	••• •• ••	
	Tested Supply :				7,000 gph			R
	Bore Completed : .				5/12/69	anda Barri - Arrizon	······································	
	Circulation :				Air			
	Drilling Chemicals	•			Adafoam			· · ·
	Method of Sampling				Pump test			
	Pump 'lype :	-			Mono		• •	
	Conductivity (micr Total Dissclved Sc				1822 ppm	· .	• • •	
	PH			****	8.1			
	Hardness, Total :	 • • • • • • • • • •	* * * * * * * * * * * *	*****	420			
	Hardness, Temporar	y :		*****	335	•		
	Hardness, Permanen	15 :			85			· · · ·
,	Alkalinity :			*****	33 5			· •
	ANIONS	mag	Meg	: 	CATIONS	ррт	Meq	· · · · · · · ·
-	Chloride	500	.16.63	Sodi	ım	478	.20.7	8
	Sulphate	360	7 50		รรวับพ	64	1.6	_
	Nitrate	Trace			Luin -		2.8	4
	Carbonate	Nil			esium	68	. 5.5	9
,	Bicarbonate	410	6.72 -	Tron			****	



- 30,85

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بد. محکمہ

🖇 Wifference Anions and Cations 🛛 = Nil o.k. <u>HOO3</u> 1

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S.A.R.

Residual Alkalinity

Richards Classification

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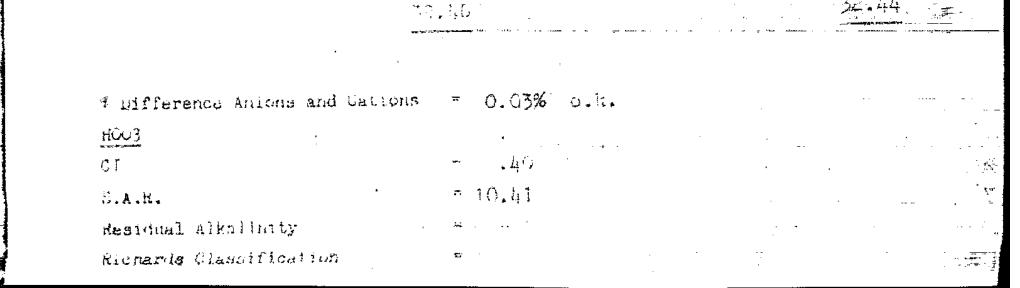
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Page 4 of 16.

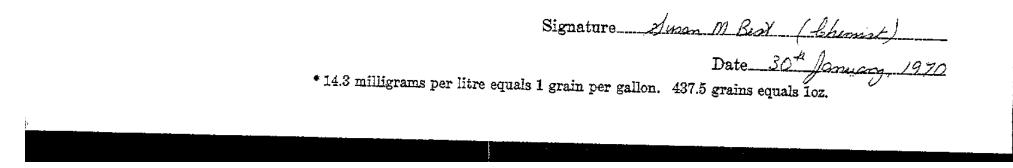
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	GAULAD-VATER	INVESTIGATI	NO	1101	28
	APER ANALYSTS - BOR	E WS4			
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-	Laboratory :		10/9/70		· · · · ·
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			:1/3/70	· ·	in a the second se
			305 feet		
·			7,000 gph	<u>`</u>	· · · · · · · · · ·
			5/12/64		· · · · · · · · · · · · · · · · · · ·
•	*****		Air	· .	•
	18 ·····		Adafoam	- ·	n na 11 Anna an Anna Anna Anna Anna Anna Anna
	ng :		Pump test	: -	na serie de la companya de la compa La companya de la comp La companya de la comp
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	****			******	* * * * * * * *
Flouride	4 4 4 4 5 5 7 4 4 4 4 4 4 4 4 4 4 4 4 4			••••••••••••••••••••••••••••••••••••••	and a second s and a second s and a second s



WATER	ANALYS	SIS 4	0/28	5
Origin of water <u>HARLIGO MINE VS 4</u> GOREY & COLE DRILLERS		e Sn 70		·····
Date sampled 20/12/69-30/12/69	Specimer	Advice Note		
* Results in milligrams per litre	Date rece	eived 1	3/1/70	·····
of filtered sample.		Recomm (see	ended M over pa	aximums age).
HARDNESS (calculated as CaCO ₃)	Sample	Domestic	Stock	Agriculture
" Total	430	- 500	<u> </u>	
" Carbonate	330			
" Non-Carbonate	100			
ALKALINITY IN EXCESS OF				
TOTAL HARDNESS	NIL		: 	
CHLORIDE	610			
SULPHATE		- 250	2,000	· - ·
BICARBONATE	402		-,000	
	Determined _A	Child 20 dult 120	(-
FLUORIDE	الا 	1.5	5.0	· <u> </u>
	NIL			*•• · · · · · · · · · · · · · · · · · ·
	determined			
POTASSIUM	<u></u> ,		 ,	
CALCIUM	11	100	—	:
MAGNESIUM	it	100	300	
		and a start of the		
TOTAL DISSOLVED SALTS		3,000	3,000	1,000
RESIDUE ON EVAPORATION	3220	· · · · · · · · · · · ·	·	1,000
pH 5.5				-

General remarks of Analysing Officer with particular reference to suitability of the water for the purpose for which it is stated to be required.

The above results are forwarded for your information. The sample, as analysed, is chemically unsuitable for human consumption due to the high discolved salt content of the water.



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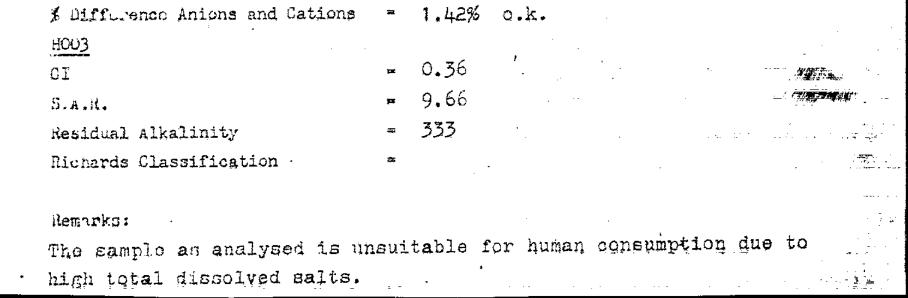
WATER	ANALYS	SIS	, h
Origin of water_ <u>WARREGO_MINE_WS4</u>	Reference	a Sa #0 //	3 teb 19/0
GOREY & COLES DRILLERS	Specimor	n Advice Note	AOMINISTRATIO
Date sampled20/12/69-30/12/69		eived	
	Sample	Domestic	Stock Agricult
HARDNESS (calculated as $CaCO_3$)—			
" Total	428	500	• -
" Carbonate	336		<u> </u>
" Non-Carbonate	92	<u> </u>	
ALKALINITY IN EXCESS OF TOTAL HARDNESS	NIL	 	· · · · · · · · · · · · · · · · · · ·
CHLORIDE		500	<u> </u>
SULPHATE			2,000 —
BICARBONATE	375		· - · · ·
		Child 20	
NITRATE	determined.	Adult 120	· · · ·
FLUORIDE	<u>h</u>		5.0 —
CARBONATE	17		— <u> </u>
SODIUM	460		
POTASSIUM	76	<u> </u>	
CALCIUM	58	100	·····
MAGNESIUM	69		300 —
		<u></u>	
TOTAL DISSOLVED SALTS		3,000	8,000 1,000
RESIDUE ON EVAPORATION	2200	3,000	8,000
pH8_5	nerum Aquin in Ar		ан ^{са} лан ал

General remarks of Analysing Officer with particular reference to suitability of the water for the purpose for which it is stated to be required.

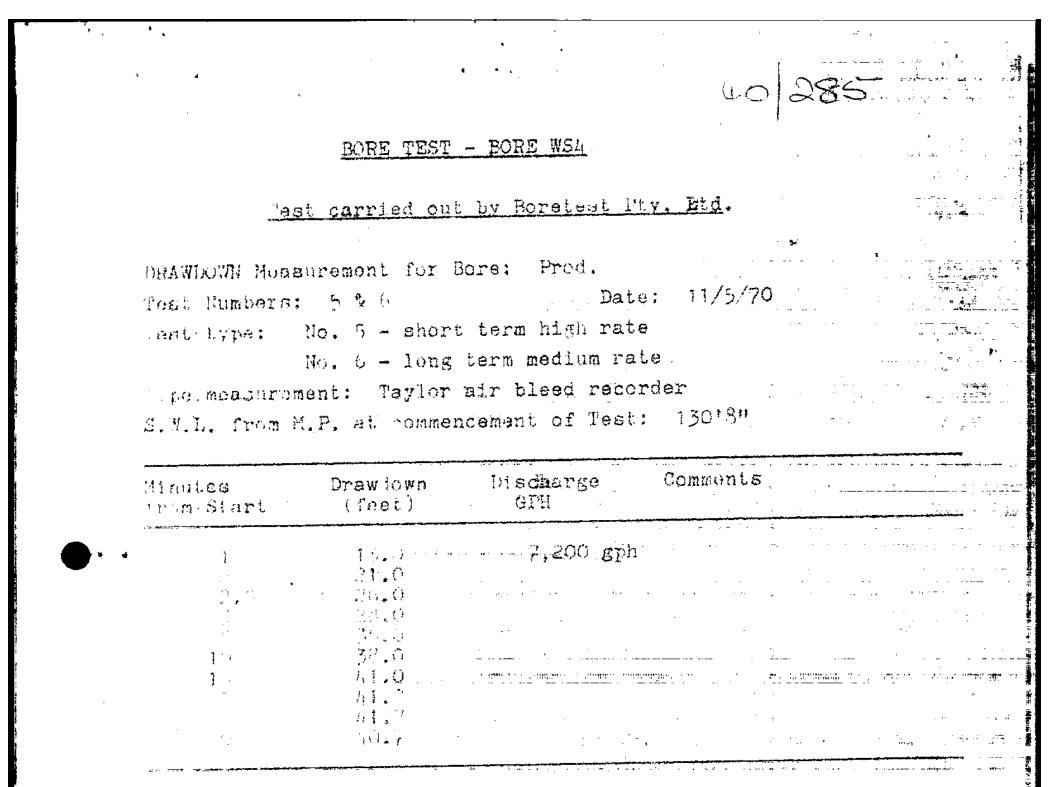
The sample, as analysed, is unsuitable for human consumption due to the high concentrations of sulphate and chloride dissolved in the water.

Signature dupon M Best. / Chemist Date_____70__ * 14.3 milligrams per litre equals 1 grain per gallon. 437.5 grains equals 1oz.

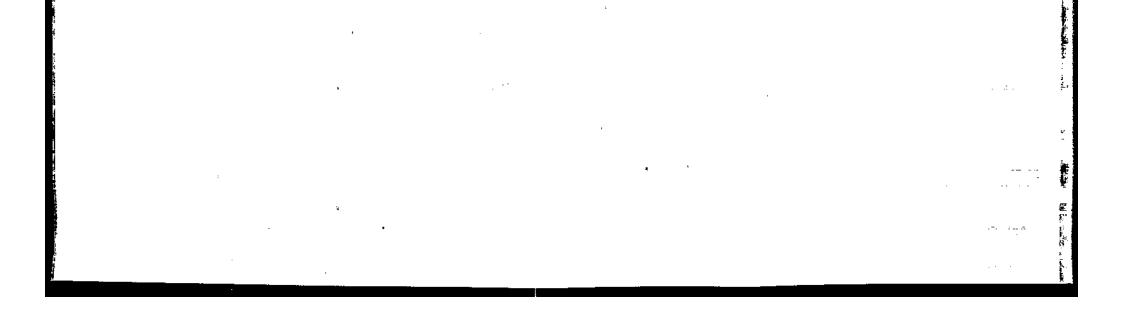
	GKUNND	WATER INVES	TIGATION	40/200	
 WAT	ER ANALYSI	S - BORE W	<u>54</u>	· · ·	and Andreas An
Sample No. ; Date deceived in L Analysed by : Date of Sampling : Depth of Bore : Tested Supply : Bore Completed : . Circulation : Drilling Chomicals Method of Sampling Pump Type :			13/1/70 S. Best 20/12/69 305 fee 7,000 g 5/12/69 Air Adafoam Pump tee	t ph - stiff foa	Branch NTA
Conductivity (lifer Total Dissolved So Fil Hardness, Total : Hardness, Temporar Hardness, Permanen Alkalinity :	omhos/cm ²) lids : y :,	at 25°C :	3,060 2,200 8.5 428 336 92		
ANIONS	- · .	, 	CATIO.	<u>15</u>	
	ppm	Meg	• •	ppm	Meg
Chlorida	.000*	.16.92	Sodium		.20,00
Sulphit.	375		Potassium	76	1.95
ditrate.			Calcium	<u></u> 53	2.89
Carbon 40	17		Magnesium	59 ···	5.67
incr rbonate	375	6.15	Iron	* * * * * * *	• • • • • • • •
Flouride	* • * * • • *		Manganese	• • • • • • • •	, , , , , , , , , , , , , , , , , , ,
		31.39	· · · · · · · · · · · · · · · · · · ·	· · · · · · ·	30.51

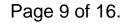




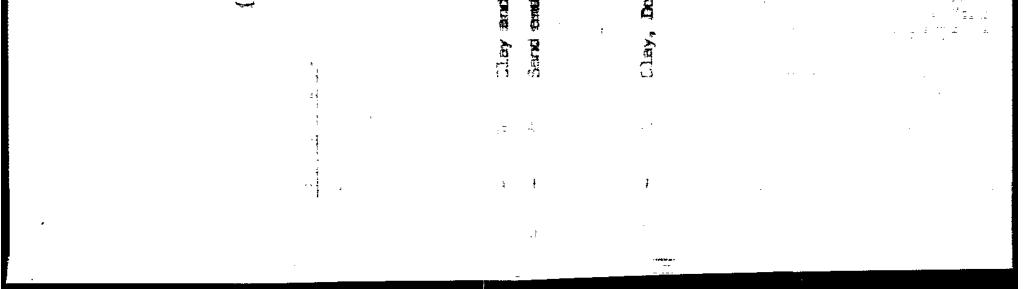


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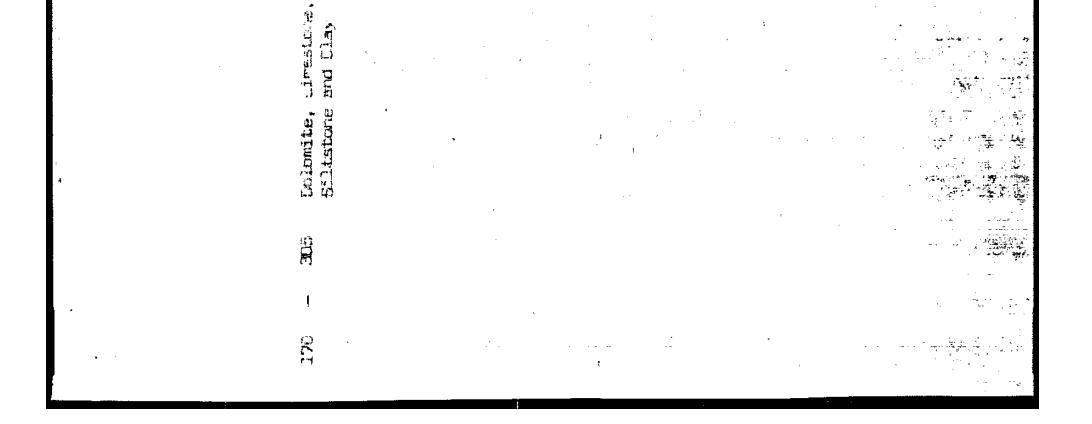


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			х I <u>т</u>	
	Ą	l Litera		
As for 120 - 130".		j.		•
As for 120 - 130.	140	\$		
Clay rich furrigiance word withe watering and interaction	OET	ł		
As far 90 - 100°.	R	Ą	OLL	
As for SO - 1001.	110	1		
Grey to white siltstand slightly thlowitin.	100	ļ	80	
Weekly toliomitic siltetors with wirds fine grained tolomite.	06	ł	93	
As for 60 - 70'.	8	1	R	Dultowithe and sillustrone
Fine greined chlomitic sentetune. Ilanc sub-rowded quartz grains in a sugary dolomite mutrix.	8	ł	8	
Fine grained wollomitic somestore word minor wordy dolomite.		. 1	ß	
Fire graineri chilomíric serdistere. Quertiz grains sub-ergular.		i	4	
As for 20 - 30' together with a faw molenthe fragments.		ţ	ଟ	and Barmanell
Furriginous firm grained seadetane with aley metrix. Minor rolomite cement.	a	i .	R	•
Soil contairing quartz grains and very cacympused fragments of fine grained senastone.	ន	ł		
NG Sample.	JD	ŧ	Q	
(D. NULLIANS - CANDERD)	60 4)	etigiai e		
The second s	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	H LU	a Surting	(Ingersell-Aded 13 Actary Ori
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202 JUL - 40	GHLLIN, DWA'S CH			



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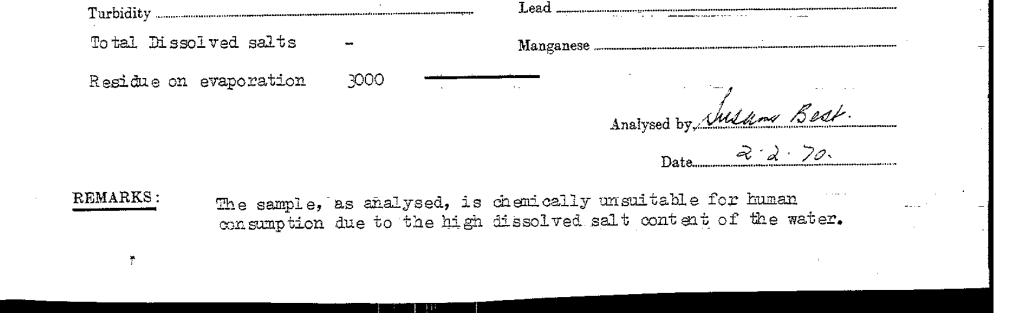
	erow - and - house, coart as fine preises uney aclorate.		Soft mown bolomitic siltstone and grey fine grai ned molomite - sample wet.	Grey granular dolarite - wet.	ürey granular ooluntite and minor pale green oolomitik silo- stone - well	Buff to grey granular colonite - wet.	As for 210 - 220'.	As for 210 - 220 ⁴ - some brown molenitic silentone.	Silty thin headed colomite slightly mercenus - wet.	As for 240 - 250° with some slightly munomous sendy dollanit e owartz grains very fine grained.	Dolomitic siltstone, fossilif erous do bomític sendstone and granular prey polomire — wet.	Grey grander dolonite - wet.	As for 270 - 260' and brown dollowittic militatore.				
		· • • •	4. 4 1994 		1		DE DE	240	R	52			出				ł
3	ł	1	1	1	i i	ţu 1	્ય	1 1 2	14 1	1 1	ξ.) ξ	. •	y,				
		₹	Ĵ.S.	K			220	CE2	240		281	270	250			-	
		chert.												÷		·	



Page 11 of 16.

J. S.	THE NORTHERN TE	RRITORY OF A	USTRALJA		N.1 A.		
Regulation 8.		Vaters Ordinance OE_ 11.6514 . EMENT OF 1	-	1.М. 4.С.			
From To	Description of Strata	Name of Bore-					
Location of Bore for supply	clay & dolomite dolomite a clay.	Description of Name of Owned Name of Contr Grad Name of Drille Brad Date of Command Date of Comp	$V A Z Z \neq G$ Property- $M = N = N = N$ Process Main and the second sec	O S. WES N COLO DA LLIERS 9 9			
 (a) Circle appropriate direct (b) Use known point su outstation, etc. Additional information of improvements 	Particulars of	Particulars of Casing— 20 / 5 " Ø 2 00. Leet 6 " Ø Particulars of Perforations or Screens—					
		Water	ist Supply	2nd Supply	3rd Suppl		
Samples of strata and wates have been*	supplies	Struck at	170	206.			
will be* left at the following tra Minuts Ba		Standing Water Level					
1.000000	Signature	Pumping Supply : G.P.H.		3,600gp	<u>ц</u> .		
*Strike out For office use only—	which does not apply.	Duration of Pump Test		zhrs:			
		Water Level During Test					
		Quality : Good, Fair or Bad		fair .			

N.T.A. 152 NORTHERN TERRITORY ADMINISTRATION-WATER RESOURCES BRANCH WATER ANALYSIS 13/1/70 Sample No.... Time and date of sampling 20/12/69 - 30/12/69 . . . Warrego Mine WS4, Gorey & Cole Drillers Location and details.... Q. J.B. Alie Aprings 40/285 Compled at Analysis in parts per million-p.p.m. (unless otherwise stated)-Taste and odour Appearance Conductivity (Micromhos/cm²) 8.15 ____ pH..... at 25°C 426 Hardness, total Total dissolved solids 336 Hardness, temporary Suspended solids 90 Hardness, permanent..... Total solids Cations----Anions-480 600 Sodium Chloride 73 Potassium..... 37.2 Sulphate 53 Nitrate Not Determined Calcium 71 Magnesium Nitrite..... Nil Ammoniacal nitrogen Carbonate..... 410 Iron Bicarbonate Not Determined · • · · -Aluminium Fluoride Silica Selenium - - -Arsenic Boron NIL Copper _____ Alkalinity



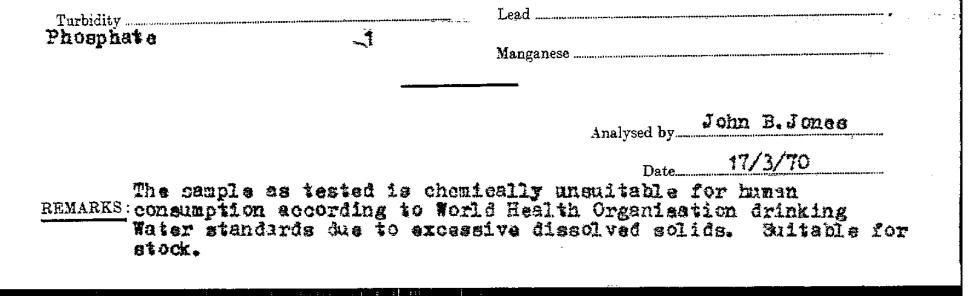
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N.T.A. 152

→ <u>WA</u>	ATER ANALYSIS
ample NoD	Date received in Laboratory_ <u>13/1/70</u>
ime and date of sampling $20/12/69$ -	30/12/69 40/28:
ocation and details Warrego Mine W	154 Gorey & Coles Drillers 40/28: mpiled at a.J. B. ahie Apring.
Con	mpiled at U.J. B. ale Apring.
nalysis in parts per million— p.p.m. (unless of	
Appearance	
Conductivity (Micromhos/cm ²)	8,5 '
at 25°C	428
Total dissolved solids	3 36
Suspended solids	92
Total solids	Hardness, permanent
nions—	Cations-
 600	Sodium460
600 Chloride	
600 Chloride	Potassium76
бОО Chloride Sulphate373	Potassium76 Calcium58
бОО Chloride Sulphate373 NitrateNot Determined	
600 Chloride Sulphate 373 Nitrate Not Determined Nitrite	Potassium 76 Calcium58 Magnesium69 Ammoniacal nitrogen
600 Chloride Sulphate 373 Nitrate Not Determined Nitrite Carbonate 17 Bicarbonate 375	Potassium 76 Calcium 58 Magnesium 59 Ammoniacal nitrogen Iron
600 Chloride Sulphate 37.3 Nitrate No t Determined Nitrite Carbonate 17	Potassium 76 Calcium 58 Magnesium 69 Ammoniacal nitrogen Iron Iron Aluminium

Total dissolved salts Manganese ... 2200 Residue on Evaporation Analysed by Susan Best 2-2.70 Date. The sample, as analysed, is unsuitable for human consumption due to the high concentrations of sulphate and chloride dissolved in REMARKS: the water. - -

NORTHER	N TERRITORY ADMINISTI	RATION-WATER RESOURCES BRAN	ICH
<u>ب</u>	WATER	ANALYSIS	
70/0157 ample No.		n Laboratory	18/2/70
-			na t. i. t.m.
ocation and details	ennant Creek Warre	go W.S.4 IN 40/285	
# 101970109720709730194 0009920999999999999999999999999999999			
nalysis in parts per million-	_ p.p.m. (unless otherwise state	d)	
		Taste and odour	
Conductivity (Micromhos/c at 25°C	2900	p H	7.8
	1940	Hardness, total	1.40
	41.) 19.4 (1		
Total solids		Hardness, permanent	106
10081 SOHUS			
nions—		Cations-	
Chloride	640	Sodium	5.10
Sulphate	363	Potassium	
Nitrate	37	Calcium	59
		Magnesium	
		-	
	407	Ammoniacal nitrogen	
Carbonate	-7.WF 1	Iron	
Carbonate			
Bicarbonate	1,9	Aluminium	-
Bicarbonate	1,9	Alumínium Selenium	
Bicarbonate Fluoride Silica	1,9		



Appearance Taste and odour Conductivity (Micromhos/cm²) 3100 pH 7.6 at 25°C 3100 pH 7.6 Total dissolved solids 1890 Hardness, total 4.20 Suspended solids 1890 Hardness, total 4.20 Total solids 1890 Hardness, total 4.20 Gating Hardness, permanent 8.4	NORTHE	N TERRITORY ADMINI	STRATION-WATER RES	OURCES BRANCH	-
ime and date of sampling 2030 hrs $20/12/59$ coation and details Tempant Creek 16 miles West Warrego NS4 Temp. 90 °F disch, 7000gph IN 40/285 R.N. 6859 tralysis in parts per million – p.m. (unless otherwise stated)- Appearance Taste and odour Conductivity (Micromhos/cm ³) Taste and odour at 25°C 3100 pH Total dissolved solids 1890 Hardness, total 420 Suspended solids 1890 Hardness, temporary 335 Total dissolved solids 1890 Hardness, temporary 335 Chloride 640 Sodiun 500 Sulphate 343 Nitrate 33 Calciom 60 Nitrite Ammoniacal nitrogen Bicarbonate 410 Iron 40.1 Subplate 2.0 Aluminium 50.1	***	WATER	ANALYSIS	· · ·	~
ocation and details Tennant Creek 16 miles West Warrego WS4 Temp. 90 °F disch, 7000 gph JN 40/285 R.N. 6859 nalysis in parts per millionp.p.m. (unless otherwise stated)- Appearance	ample No. 70/0	175 Date receive	ed in Laboratory18/2/	70	
Temp. 90 $^{\circ}$ di sch, 7000 gph IN 40/285 R.N. 6859 Inalysis in parts per million p.p.m. (unless otherwise stated) - Appearance Taste and odour Conductivity (Micromhos/cm ⁵) Taste and odour at 25°C 3100 Total dissolved solids 1890 Hardness, total 420 Suspended solids 1890 Hardness, temporary 336 Total dissolved solids 1890 Hardness, temporary 336 Chloride 640 Sulphate 343 Nitrate 333 Calcium 60 Nitrite Magnesium Bicarbonate 410 Fluoride 2.0 Aluminium 31	ime and date of sampling	<u>2030 hrs</u>	20/12/69	······································	
Inalysis in parts per million	ocation and details. Te	nnant Creek 16 mi	<u>les West Warrego</u>	WS4	
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Appendix (Micromhos/cm ²) at 25°C 3100 Total dissolved solids 1890 Buspended solids 1890 Hardness, total 420 Suspended solids 1890 Hardness, total 420 Suspended solids Hardness, temporary Total solids Hardness, permanent Chloride 640 Sulphate 343 Nitrate 33 Calcium 60 Nitrite Magnesium Bicarbonate 410 Fluoride 2.0 Aluminium Scienting	nalysis in parts per million	— p.p.m. (unless otherwise st			
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