Regulation 8 N.T.A. 181 THE NORTHERN TERRITORY OF AUSTRALIA Control of Waters Ordinance FINAL STATEMENT OF BORE Description of Strata 6 ou chay + RED - WHITE STONE - 12m LimissTOMIS 18m GAMEN chang to STANIA 27-16 YEllow stay +8 and Name of Owner: 27-16 2- 62n Brown SAMERT Name of Contractor: Name of Driller: Location of Bore: (or supply sketch on Date of Commencement back hereof) -...... Kilometres Date of Completion: NE SE Total Depth: MH(a) Circle appropriate direction. (b) Use known point such as existing bore, homestead, outstation etc. Additional information of interest about the bore - DRILLED 13 5-20m WITHIOSA TO 6 Tour 7 3/4 BLD & REGIMEN. 40-90m Supply Supply | Supply 900m 18m Struck at SF53-9 :oK qsM Grid Reference: 606160 Standing Samples of strata and water supplies Water-Level Have open* 445 24B Will be* left at the following trading place: Duration of V. Office Afs Test Mater Level (Signature) During Test Strike out which does not apply. 820 CASING PULLAD 22-2.82 - 8" CAPPED: Billette

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WATER ANALYSIS	N _A	Laboratory Register No.	81/1814
Department of Transport & Works	$\nabla i \mathbf{x}$	Date received in Laboratory	- T - ,
Water Division, Darwin N.T.	Bottle No.	(Date of sampling
LOCATION AND DETAILS .	WR 4/IA ZH:5	1 1641	8/10/81
	13211 SFS3	19- bobibo Discit	3.0 LPs
DEPTH 24M ALA	328		
Proposed water use:- Domestic, Stock,	Irrigation, other (specify)		R.S.P. 121
	ANALYSIS	S — PHYSICAL	
рН	7.7	Colour (Hazen units)	
Specific conductance (microsiemens/cm at 25° C)	830	Turbidity (NTU's)	#1
Total dissolved solids (mg/I - by evaporation at 180° C)	550	Suspended solids (mg/1)	
		CHEMICAL (mg/1)	
Sodium, Na	79	Chloride, Cl	56.
Potassium, K	46	Sulphate, SO ⁴	
Calcium, Ca	40	☐ Nitrate, NO³	24
Magnesium, Mg	31	Bicarbonate, HCO3	381
Total Hardness (as CaCO ³)	227	Carbonate, CO ³	
Total Alkalinity (as CaCO3)	312	Fluoride, F	1.7
Iron, (total) Fe	6.4	Orthosphosphate, PO4	
☐ Silica, SiO²	%।	NaCI (calc. from chloride)	92
	ANALYSIS A	ADDITIONAL (mg/1)	
Copper, Cu	Lead, Pb	Arsenic, As	
Manganese, Mn	Zinc, Zn	Cadmium, Cd	The control of the state of the
			· · · · · · · · · · · · · · · · · · ·
		The same of the sa	
The sample as analysed is considered su	ntable for:-		
Orinking water — Yes/N	0	Stock watering -	Yes/No
rrigation — Yes/N	0	Others (specify)	Yes/No
NATI			
AT2		194 K E M. 1 . 1	The second secon
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eported herein have been performed in accordance with is terms of registration. This document shall not be eproduced except in full.			TRANSPORT & Market
		jert, G	2 Program.
Analysed By: G. Johnston	Date 9/11/81		
Boxes marked		nsidered undesirable for drinking water of Department of Health.	by the
		•	
0614.528	A. B. CAUDELL, Governm	ment Printer of the Northern Tentitory	

AS81/359->362

WATER CONDUCTIVITY ANALYSIS

BORE:

REGISTERED NUMBER /32!!

LOCATION:

NAPPERBY

TESTED BY:

V.G.

5 = 53-9 606160

DATE TESTED:

21.10.81

) 2 - 1		J. 14.	n indiana	21.10.01	
BOTTLE NO.	DATE	TIME	DEPTH	DISCHARGE	SAMPLER		CONDUCTIVITY
PH SS	7/10/81	1500	9	0.5	DARBY	Z6 85	700
PH 19	2/10/81	15 35	18	20	DARRY	ZA 49	740
ZG 38	7/col8	16.00	226	3.0	DARBY	YT 37	720
ZH 51	8/10/81	16.41	24	3-0	CRUSH	P4 38	(c ²). 770
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PH55-ZC85.	
P.H.19-ZA.49.	18 M 22.6
ZG.38-47.37. ZH.51-4.438	Letio
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15/1/80%	2)

/R 9/1	DRILLERS LOG						·	· · · · · · · · · · · · · · · · · · ·				<u>.</u>
DATE 7	10/51 BORE No. LIVI 3	11 1	VAT.	PHA!	<i>y</i>		Drille	r: D	ons,	<u> </u>	,	-,-
	1	1	BIT !	DATA		1	STRIN	G DATA		M	UD DAT	ΓA
Time Depth Feet Mins drilled lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem	0.D.	Length	Prog. tally			
	MOUNTS RIVIZZIO	_				113	www	(Res	455	120	115	
	7 Mill TO 5.702 WITH 10/4 Rell		1 - 2	Pell	\$						676	ļ
	COLT DRILLING WAY 7" France	<u>, </u>	711	R2 77	USEN						·	
200 512 Fm	chay & RED SWITTE STONE							}		-	. <u></u>	
in la M	AT AROVE	MAJ						ļ				
m law kin					1	3/1	6/2	1,000				
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34 18m 6m	CARION WAY STORING INCRES		2 2	45	CHA	Duest	8,71	2		PH.	9-7	A
	Amn 7)1	-			1	710	44	LIX				-
il To My or	YAPRON MAR SAND INMARA	1 10	-3	1/5	Ecosto.	201	30	1		263	8-7	2:1
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					BIT I	DATA]	STRIN	G DATA		MU	D DATA
ime	Depth	#661 Mins	Drillers remark, casing details	7 No.	Size	Туре	Worn cond'n	Item	O.D.	Length	Prog. tally		**************************************
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00 N			GRAPH Rib Wit							<u>'</u>	1-10		
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			200 - 2/P				3	71	44	4.00	1164	25-74	
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	-1 / 1		son 9 M				lin	PA	2/2	4:14	Viana	30-32	
بر ^ي	3/332	4.58	DI ABON					7.7					
347	-	7//					5	711-	45	4:4	WAO	4.44	
1200	In an	4.54	AT ATTOM				7						
W. / (, /	7		BY BLOUGHT PULL OUT										
			+ OPARNIAN TO T'U BLD BY.										
20			COD 71P				6/	711	14.	4 21	LINEY	39.48	
	12018	12.82	Frews some								7.6	*	
-			CLEMEOUT DRAIN										
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	70.06	4.54	Tener Coans	Š.s.			7	7 7 7 7			, , ,		
	15 917						8/	7/1	42	4.81	1164		
/5	Ti.41:	CHES	AN SOUL I 1/BU 5-6-11	7				7	•		Į		
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25	1771	4.78	AT TO ISUN & GARY SOND				-	77					
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	Ather	iguer	<i>y</i> ,										
المراجع المراج	1,2 12	Z-20	BANN SORAL & HORD FOCH									-	
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	· 		HARTA BRAGOCK	_	-	-	-	1		1-			

The diffiel lapsed brillers remark. casing details No. Size Type wond tem O.D. Length Programs No. Size Type wond tem O.D. Size Type wond tem O.D. Length Programs No. Size Type wond tem O.D. Size Type wond tem O.D. Length Programs No. Size Type wond tem O.D. Size Type			STRING I	1	DATA	BIT D	1		
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1 19.76 1.12 32.74 1.12 32.74 1.12 32.74 1.12 32.74 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12				<u> </u>	170	1 /30	7-12	19.66 S/Y/FAIL & PHAT	
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345 CONDUCT 2451-8438 860 318 NISAF SET FROM 26-06 TO 52-74								6.55 76.74	
34 NISAF SET FRANCESCO 52 54 SINL 8-82					-			,	
3/4 NISAF SET FROM 21-0610 32 74 SWL 8-82									
3/4 NISOF SET FROM 24-06 TO 372-74	 		31	2/4	<u> </u>	٠. لهند		1 (34/3 CONDUTT	
3/4 NISAF SET FROM 26-06 TO 32-74	 			ļ					
5WL 8782	 				-				
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WATER ANALYSIS	NAST	Laboratory Register No.	81/1814
Department of Transport & Works Water Division, Darwin N.T.		Date received in Laboratory	2/11/81
5 1	WR 4/1A ZH 5	·, ·	Date of sampling
LOCATION AND DETAILS NAPPLRBY RIN 1		9-6060 DISCH	3.0 LPS
DEPTH 24M ALAS	 .		
Proposed water use:- Domestic, Stock, Ir			R.S.P. 121
,	ANALYSIS	S — PHYSICAL	
☐ pĦ '	7.7	Colour (Hazen units)	
Specific conductance (microsiemens/cm at 25° C)	830	☐ Turbidity (NTU's)	
Total dissolved solids (mg/1'- by evaporation at 180° C)	550	Suspended solids (mg/1)	
		CHEMICAL (mg/1)	
Sodium, Na	79	Chloride, Cl	56
Potassium, K	46	☐ Sulphate, SO⁴	53
Calcium, Ca	40	☐ Nitrate, NO³	24
Magnesium, Mg	31	☐ Bicarbonate, HCO³	381
☐ Total Hardness (as CaCO³)	207	Carbonate, CO3	
☐ Total Alkalinity (as CaCO³)	312	Fluoride, F	1.7
Iron, (total) Fe	6.4	Orthosphosphate, PO4	
Silica, SiO ²	81	☐ NaCI (calc. from chloride)	92
		ADDITIONAL (mg/1)	
Copper, Cu	Lead, Pb	Arsenic, As	
☐ Manganese, Mn	Zine, Zn	Cadmium, Cd	
			The state of the s
The sample as analysed is considered suit	able for-		
Drinking water — Yes/No	<u>.</u>	Stock watering —	Yes/No
Irrigation — Yes/No		Others (specify)	Yes/No
WASJ			
L'A			
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Analysed By: G. Tolloston	Date 9/11/81	\$.	edy + Maria . El Maria
Boxes marked		nsidered undesirable for drinking wat y Department of Health.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0614.828	A. B. CAUDELL, Govern	ment Printer of the Northern Territory	*RN013211*