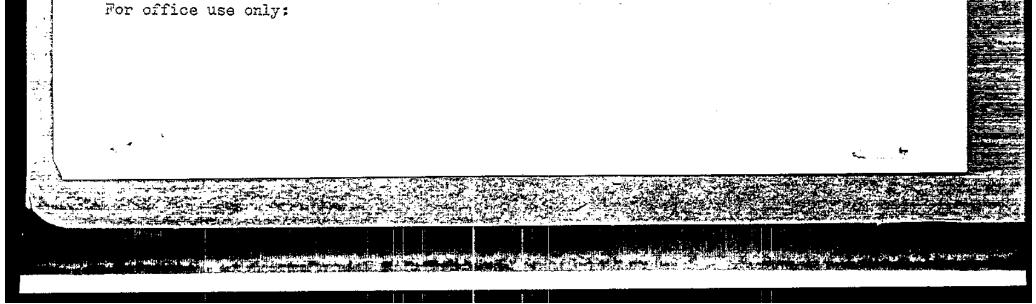
Regulation 8			N.	T.A. 181
THE NORTHERN TERRIT	TORY OF AUSTRAL	Ta		
Control of Mate		÷.		· .
OVHILL OF MARE	TS VIULDANCE	RN. 1	(?),-,.	
FINAL STATEME	ENT OF BORE		/	
		22/	517	
From To Description of Strata	Name of Bore	: ,	······	<u></u>
1500 - 6 m BROWH LOOM FOLON		KA KA	113217	7
610 - 18m BADOWN Chary	Name of Prop			<u> </u>
lym - 36.32 GREEN any	•	~	Nalle	RBY
76.22 - USLEY BRANG CHARD +STONE	Description	of Propert	y:	<u> </u>
45.48 - 54.22 GREY SOMDY Chay 89.22 - 67.80 GRENALED SMDY CLAY	\$ ; 1		Stati	au
	Name of Owner	r:	<u>,</u>	×
63:50 - 77-96 160 CH34 72.96 - 77-54 BRONNY ONKY TRANS STOKE 77.54 - 82.12 KIED Chary	Name of Contr	ractor:	- <u></u>	
1 - I - I - I - A CALLAND UNTY	; 		W.2	.U
86-70 - 91-28 WHITE Char + STONE 86-70 - 91-28 WHITE Char + STONE 91-28 - 95-86 MABOUE PTO	Name of Drill	ler:	3	· · · ·
······································			!/	moy
Location of Bore: (or supply sketch on back hereof) -	Date of Comme	encement:		1
			21\$	10/81
N NE of (b)	Date of Compl	.etion:	-/1	hall
S SE a	B Donthe	·		10/81
B. M. From Josef. Chille	Total Depth:		las Ar .	<b>-</b>
2 Still along Main Huy	Particulars of	f Casing:	104-6	Vre
(a) Circle appropriate direction. (b) Use known point such as existing		T ACCORNER	111	1
bore, homestead, outstation etc.	Particulars of	of Perfora	<u>Miv</u> tions or	Screens:
Additional information of interest	RIA		-	
about the bore - PRIMING TO GOOD WITH 101/5 Rophin Bit. 6m TO 104m 8" Hormond	Bach H	( <i>MM</i> ) 1st	2nd	. 3rd
101ps 1012An Bit. 6m TO 104m 8" Homans	Br.	Supply	Supply	
		45.48m		91.28
lap No: SF 53-9	Struck at			
Frid Reference: 603174		<u> </u>	1	<u>}</u>
Samples of strata and water supplies	Standing			3580
H&robcerr*		Jables	3/4-65	13/11/1
Will be* Left at the following trading place:	Yield Ly		74-22	. 74 - 11
-	Duration of		4	1
W.I.V. OFFRA AKS	Test			
Port	Vater Level		1	
(Signature)	During Test			
	Quality:	3,600	3,200	T. 1200
* Strike out which does not apply.	Good Corney Car		11	3,100



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Page 1 of 10.

<sup>_</sup>			· · · · · · · · ·
5 - <b>M</b>	4		s, 5 s'
WATER ANALYSIS		Laboratory Register No.	81 1888
Department of Transport & Works Water Division, Darwin N.T.	<u>Z</u> A	Date received in Laboratory	12/11/81
	WR 4/1A PH 15	Time of sampling	Date of sampling
LOCATION AND DETAILS NAPPERBY STATION	I	5-53-9-603174	Disch 1.7LAS
DEPTH 91 28M	AKA 328		R.S.P. 121
Proposed water use:- Domestic, Sto	ck, Irrigation, other (specify)		· · · · · · · · · · · · · · · · · · ·
	ANALYSIS	- PHYSICAL	
рН	7.4	Colour (Hazen units)	· · · ·
Specific conductance (microsiemens/cm at 25° C)	3320	Turbidity (NTU's)	
Total dissolved solids (mg/1 - by evaporation at 180°	C) <u>2010</u>	Suspended solids (mg/1)	·
	······································	CHEMICAL (mg/1)	
Sodium, Na	500	Chloride, Cl	810
Potassium, K	_ <u>_</u> 48	□ Sulphate, SO <sup>4</sup>	265
Calcium, Ca	112	□ Nitrate, NO <sup>3</sup>	Ь
Magnesium, Mg	52	Bicarbonate, HCO <sup>3</sup>	264
Total Hardness (as CaCO <sup>3</sup> )	493	Carbonate, CO <sup>3</sup>	
Total Alkalinity (as CaCO <sup>3</sup> )	217	X Fluoride, F	1.8
Iron, (total) Fe <b>UNSU</b>	TABLE FOR ANALYSIS	Orthosphosphate, PO <sup>4</sup>	
Silica, SiO <sup>2</sup>	18	NaCl (cale. from chloride)	1340
	ANALYSIS A	DDITIONAL (mg/1)	······································
Copper, Cu	Lead, Pb	Arsenic, As	
Manganese, Mn	Zinc, Zn	Cadmium, Cd	······································
•			
The sample as analysed is considered	d suitable for:-		······································
	<del></del>	Staak watarian	Yes/Mor
	s/No	Stock watering -	
Irrigation — Ye	s/No	Others (specify)	Yes/No



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<u>э.</u> • 27 DEC1981 EFT. OF THEESPORT & BUDDLE

Analysed By: G . To HASTON

Date] /12/81

Boxes marked thus  $\boxtimes$  indicate levels considered undesirable for drinking water by the Northern Territory Department of Health.

0614.828

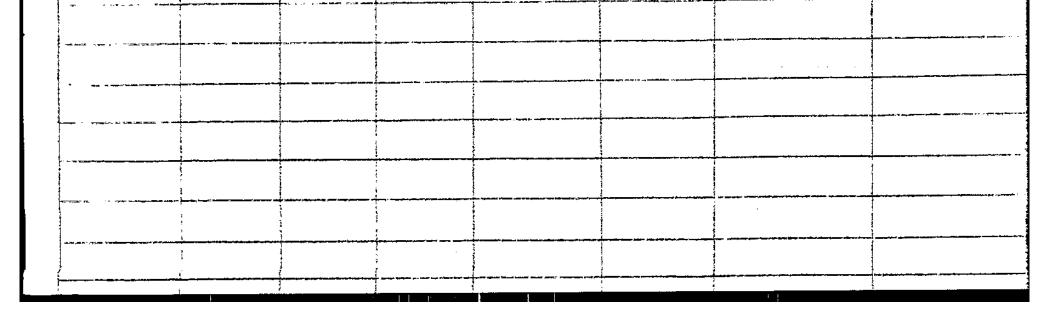
A. B. CAUDELL, Government Printer of the Northern Territory

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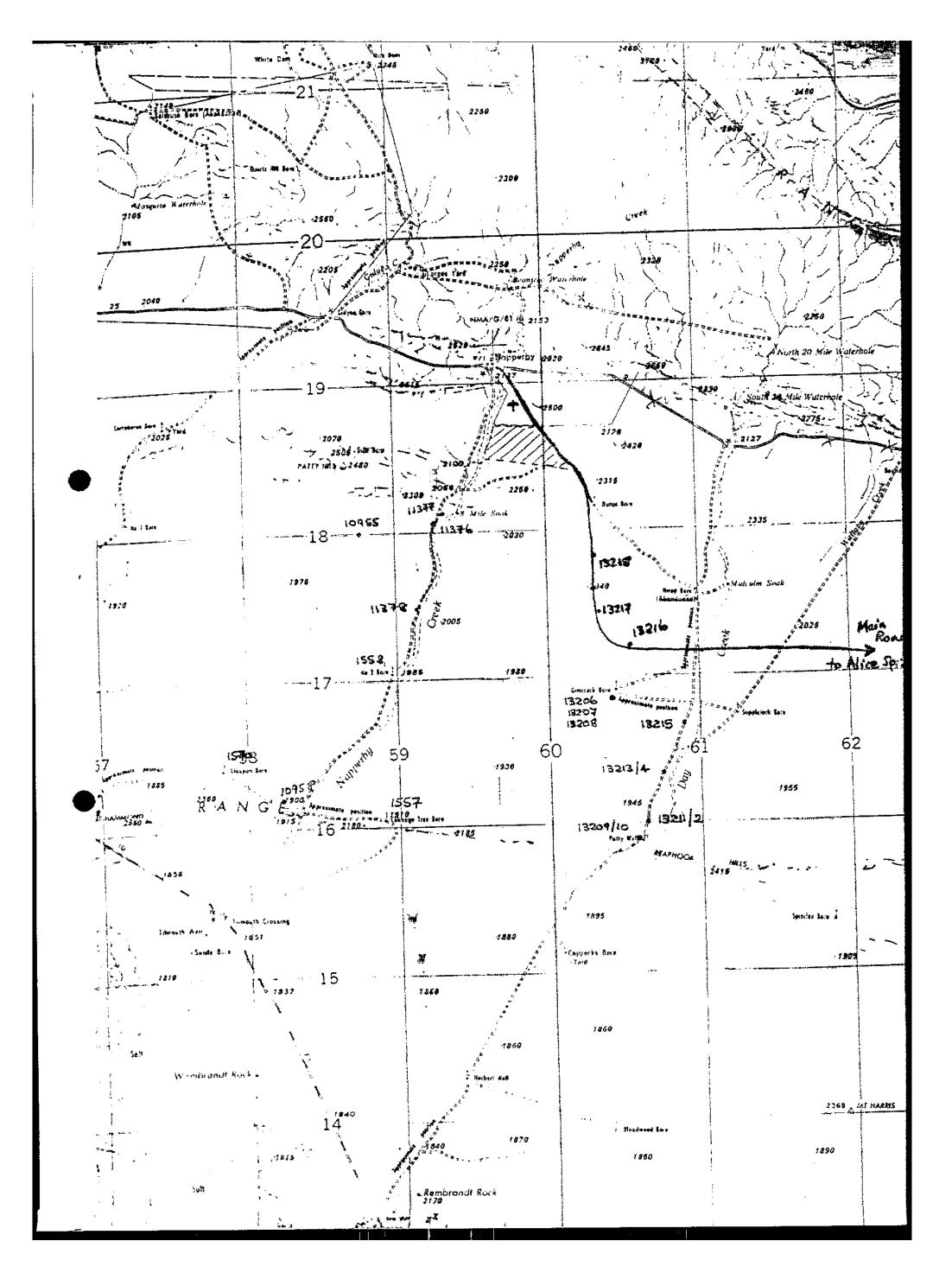
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Page 2 of 10.

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					ASSY	438-7440	>
WATER	CONDUCTIV	TTY ANALY	SIS			<b>-</b> • <b>-</b> .	·
BORE				REG	ISTERED NUMB	ER 13217	
LOCAT		APPOLAT		TES	TED BY:	V.G.	
		60317	ф.	DAT	E TESTED:	4.11.81	
BOTTLE NO.	DATE	TIME	DEPTH	DISCHARGE	SAMPLER		CONDUCTIVITY
PB 39	24/10/21	12.25	45.48	0-5	DARBY	YW 18	3390
PE 22	44	12.45	50 06	075	DARB7	20 45	3400
PH LS		1525	91.28	1.75	DARBY	PH 7 (2)	3000
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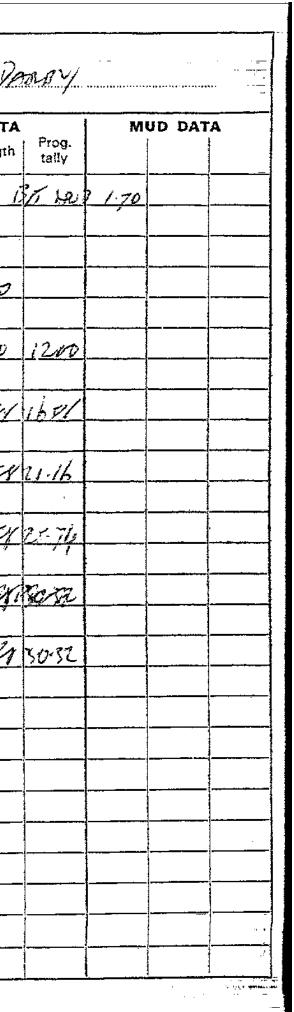
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64 Cn1-13217. Thatas. Samples 0. 109. 60 anvilles Water. P.13.38- MW.18 45.48 P.G. 22- ZO.45 50.66 PH.15. PH 7. 9.28

	WR 97	1		DRILLERS LOG				<u></u>			
نم.	<b>.</b>	DA	TE 21/1	0/31 BORE No. 1-41321	7. 6	lash	ort ITY.	, <b>(</b>		Drille	er:
<b>P</b> 1		<u></u>			1	BIT	DATA		1	STRIN	G DAT
	Time	Depth	drilled lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem	0.D.	Leng
	16.80			THE UP + DAILY TO WITH 105/8		ník	Kold	V	4 ann	ner i	5604
	. <u>/ = ./~</u>	-		Gallen Bis							
		62	lan	Fellen Bis France churg							_
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	141.5	in	1.	Brenn chary					_		
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	·	1 Fm	lam	CA AZOVE			-	ŗ			
		<u> </u>	¥	and VID	-			F	711	12/2	41
	Ko4	77.11	6-51	C-ARIAN Charg							*
	1			ADD DIP				2	PK	Hh	4-5
	1.08	7-16	1,	AT ARONG					,	<b>,</b>	
		1		COM DIN				7	21	42	4.5
	1.10	TUTL	4.51	at ATSOUL		• [			,		
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		The AL	14:14	Achran Annon				V			
	<u>.                                    </u>	<u> </u>		XIII VII	- <u> </u>			6	PM	44	6.2
1	13	36.72	is est		•[	-		-		1-51	
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Page 6 of 10.

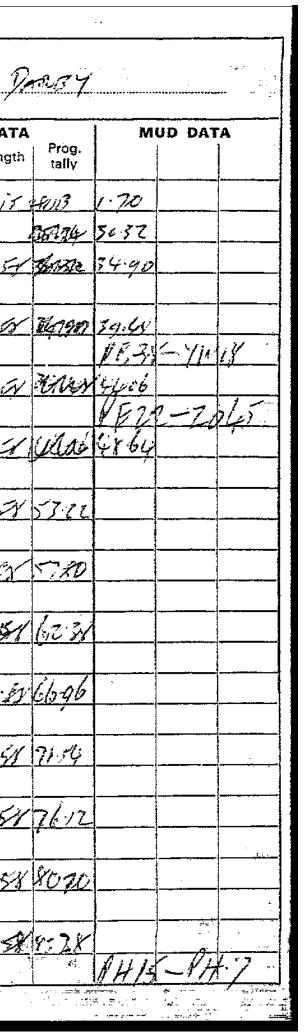
Γ	WR 9/				· • · · · · · · · · · · · · · · · · · ·	RS LOG		<u></u>			<u> </u>					_ <u></u>				·	<u> </u>
, <b>*</b>		D4	\TE	241	10/11			BORE	No. M	1321,	2	Na	PELS	Y		Drille	er:	07-3 1			
•	Time	Depth	drilled	Mins Japsed		Drillers	remark, ca:	sing details			No.	BIT Size	DATA Type	Worn	ltem	STRIN	G DATA	-	M	UD DA	TA
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Page 7 of 10.

		1	DRILLERS LOG							
DA	TE	24/	0/81 - BORE No. 4413217	· · · · · · · · · · · · · · · · · · ·	HAP	eng j	•		Drille	ər :)
				1	BIT	DATA			STRIN	G DAT
Depth	drilled	Mins lapsed	Drillers remark, casing details	No.	Size ∮	Туре	Worn cond'n	ltem	0.D.	Lengt
Mai			Revisers Revision trans		8*	Burt	USOP	Hame	TT Re D	V Sija
36.92			* *			_				
	~		ADD DIF			_	5	DIP	4%	45
Ent	4-14		BADEW clay +50200-					Ĺ		<b>_</b>
Em			mp P/P			_	4	P/P	42	40
Sin	in the		A ABOUL WILL ALKC	CL II	VeT.	15,6	en ,	<u> </u>	<u> </u>	_
e. i			- AM PN				7	2/10	12:5	100
MA	4.51		CRAN SASION FLOW (INCREDUCE TE	3/4	418	Codio	er 1	3,70	<u>\$)</u>	-
1.1.1			STAN AND COMPAN	· · /			5	DB	42	12:10
12b	15-1A		A privale						-	
			Amo PM			_	9/	<u>}]]]</u>	1/2	1:5
222	1		21 ATROVIS			- <b> </b> -	/			
			Ann PM				10	2M	11/2	45
63.30	LIFY		CRAY XALO SARDY Charl					<u> </u>		
			1400 PM				12	<u>P/M</u>	1/2 L	155
68.36	43		1-41 CAAN - Frank					-	- -	
			ann 7/1				12	PIP	4/2	4.1
72.0%	<u>in 14</u>		AT ATSOUR		ļ			۲ 		_
	-		ATIM VIP				13/	YH	43	4 51
754	4.55		AROWST THON & ALAD STANIS							
			ALD DIP				14	2.1	42	45
8212	4-IY		MAN CAMP.	: 						_
			AST THE				15/	218	1+1/2	115
8670	<u>474</u>		RAD WHATER CLAM							-
1 			Rom PIP			· .	16/	2M	42	li S
91.28	4-5.8		WHITE CHANGE STRAFE (INCALASE	13	146	15 6	in v	053	120	1
			F. D. ATKINSON, Governm	nent Prin	ier, Dar	win		,		•
	Depth Mile 36 972 Mile 36 972 16 972 16 972 16 972 17 976 17 54 17 54	Depth drilled	DATE 24/1	DATE 24/10/181 BORE No. 4413247 Depth drilled tapeed Drillers remark, casing details # MAR ALANGE ADDIATER HEAR 1971 - ADD DM MAR ALANGE ADDIATER HEAR 1971 - ADD DM MAR LETE BADIN CLAY FETODAE MAR LETE BADIN CLAY FETODAE 1970 LETE BADIN CLAY ALTON TO DATA 1970 LETE BADIN THE SAME 212 LETE BADIN CLAY ALTON FATO 1970 LAND JAN 1970 LAND JAN 1970 LAND ADDIN FATO 1970 LAND ADDING SAME 1970 LAND ADD	DATE 24/10/X1 BORE No. 4413217 Depth Littled Japped Drillers remark, cealing details No. MAR BUS Development from Non 1871 - ADD PM 1871 - ADD PM 1754 455 - ADD ADD FR CAM ADD PM 191 - ADD PM 191	DATE 24/12/11 BORE No. 4413217 NAM DATE 24/12/11 Dillers remark, casing details A No. 570 Depth drilled lapsed Dillers remark, casing details A No. 570 MAR Depth drilled Ballans, Non 570 MAR Depth drilled B	DATE 24/18/14 BORE NO. 4413217 MARINE 7 DATE 24/18/14 BORE NO. 4413217 MARINE 7 Depth dailed lapsed Drillers remark, casing details # No. Size Type MAD Expland Drillers remark, casing details # No. Size Type MAD Expland Antipact Definition - From 8 B. Anti Size Type A DO DAN Size Type A DO DAN A DO DAN Size Type A DO DAN A DO DAN	DATE 24/10/81 DATE 24/10/81 Depth Gibled Ispeed Depth Gibled Ispeed	DATE 24/10/K1 BORE NO. KH13217 MARKER 9 Depth Series Inseed Dillers remark, casing details R No. 5100 Type Word Item Mate Restlements Restlement Restlements R R R R R R R R R R R R R R R R R R R	DATE 2 44/19/81 BORE No. 4413217 Market 94 Driller   Depti Grinder upped Drillers number, casing details 2 No. 5 file Type Worm num 0.0.   Mark RANFACE Reliferan Area No. 5 file Type Worm num 0.0.   Mark RANFACE Reliferan Area Reliferan Reliferan Reliferan No. 5 file Type Worm num 0.0.   Mark Reliferan Reliferan Reliferan Reliferan Reliferan Reliferan No. 5 file Type Worm num 0.0.   Mark Reliferan Reliferan Reliferan Reliferan Reliferan Reliferan Reliferan No. 5 file Type Worm No. 5 file Reliferan No. 5 file Reliferan No. 5 file Reliferan No. 5 file Reliferan No. 5 file No. 5

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Page 8 of 10.

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	ΠA	TE	26/11	BORE NO. MARLAS	y Ri	907 1321	сред 7		• • • • • • • • • • • • • • • • • • •	Drille	r:	<del>NG 7</del>	1 4 2 2	
			/ 	/			DATA	· · ·			<u> </u>	84.96	MUD DA	
Time	Depth	, Pent drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem		Length	~ (		
730	15+16	/		famo		84	Sur	/	Aign	maker	Recy	1757454	3 170	
GL.	<u>15 + 15</u>			Run Ron't			_			<u>.</u>		•		_
				Holy KAUMAN IN 1400m CHARN										_
				OUT TO grad + grave D.MP							 			
14				AMP DIP				18/	PIP_	42	4:58	74.44		
		1: 11		Eners WHITE = My + BOOMS EAVE	_									
	· · ·			All & all				14	<u>PIR</u>	42	4.58	94.02	·····	
45	<u>105 A.</u>	<u>6:54</u>		31 AFRalt			<u> </u>		0.10					
				etan DIP	<u> </u>	-	_	20	<u> 7 10'</u>	42	1- TX	10760		
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		·		F. D. Atkinson, Gov	rament Pri	ntes. Dai	win		<u>.</u>	<u> </u>	 			

Page 9 of 10.

Regulation 8		:	"RN013217*	
THE NORTHERN TE	RRITORY OF AUSTRAL	LIA		_
Control of	Jaters Ordinance			
2		RN.	13217	
FINAL STA	TEMENT OF BORE	001	1	
		22/	377	
From To Description of Stra	ta . Name of Bore	~	-	-
1000 - 6 m BROWIN LOPAN geboy in - 18m Brown clary		<u> </u>	11321	7
in - 18m Brown chay 18m - 36:32 GREGA ciny	Name of Prop	erty:	11 00	<b>.</b>
3632 - 45.48 Brenn chang + Stand	Description	of Propert	Nath	PRBY_
4545 - 54.22 GREY SOMOY Chary	i	or troper	Star	
4548 - 54.22 GREY SOMOY Chary 5922 - 67-80 GRAMARED SANDY CHARY	Name of Owne	r:	20131	1000
63-10 - 72-46 RED CHAY 72-96 - 77-54 BRONDY OWAY TRAD STOLE				
	Name of Cont	ractor:		
by a + 10-20 1 20 LOW MITO CHAM			W.	E.U
8670 - 91-28 WHITTE Chay STONE VI-28 - 95.86 MAROUE	Name of Dril	ler:	Ţ	
Location of Bore: (or supply sketch on	Date of Comm	oncement +	//	moy
back hereof) -		01100000000000000	21	late
Kilometres	Date of Comp	letion:		10/2.
$\begin{array}{ccc} \exists & NE & of^*(b) & \dots \\ \exists & SE & \mathbf{\rho} & \dots \end{array}$			261	10/81
MI from Yord CRAVER	Total Dopth:			<del></del>
& Sil along Main Huy			104-	No
(a) Circle appropriate direction.	Particulars	of Casing:		<u> </u>
(b) Use known point such as existing bore, homestead, outstation etc.	Particulars	Parfora	MI	/
uiditional information of interest			010113 01	OOT CO
ibout the bore - Thing To boun with ivits faith Bit. 6m To 104m 8" Hom	Uater Uater	1st	2nd	. 3rc
Man ST. Um TO 109 m S" Hom		Supply	Supply	
	Struck at '	45.45 n	5000	91.2
5F 53-9	-JULICA AU			
arid Reference: 603174	Standing			
mples of strata and water supplies	Water Level	с е 4 4	14444	200
1311 be*	Yield LK	Jul 15	3/46/3	13/4
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	Quality:	3,600	3,200	3,160
Strike out which does not apply.	Good Construction	i,		1100
or office use only:		<u></u>		. <u></u>
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