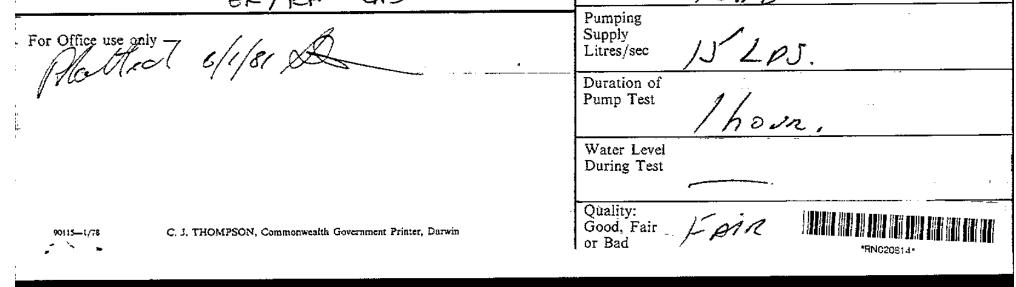
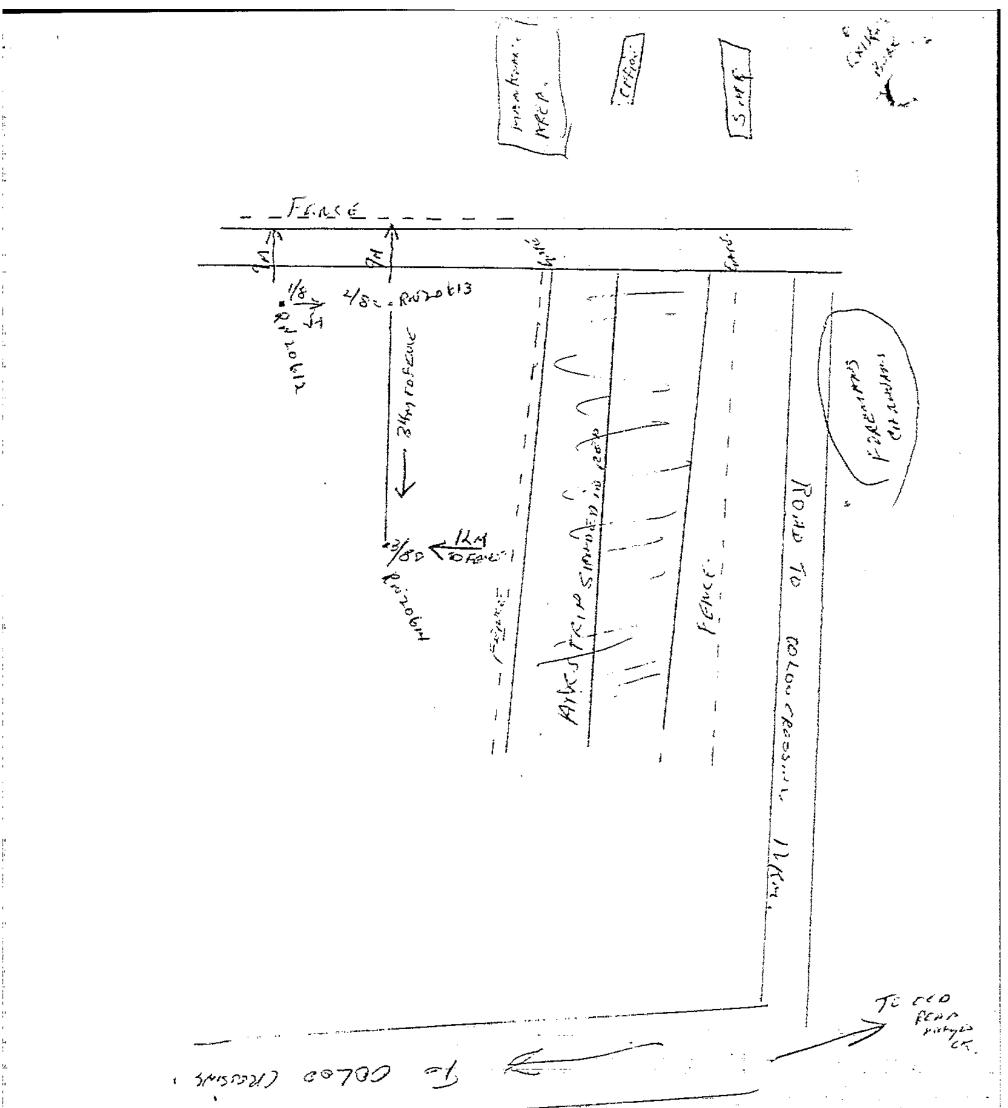
IN 73/456 THE NORTHERN TERRITORY OF AUSTRALIA Regulation 8 Control of Waters Ordinance RN 20619 FINAL STATEMENT OF BORE OBSERVATION BORE ONLY. 48 STILLSONS AT 34.1-38M. Description of Strata From Τo Douglas Daly EXP STATION 3, Name of Property -0 - 6.6M RED SHNDY TOPSOIL. 6.6- 7M. SHALE DOUGLAS DALY EXP STATION 7-10.3 HARD Silicifier Sonosmue Description of Property 10.3-14 PRACEURED AND CAUERNESS SANDSTONE RETURNS with Linesmore RESEARCH STATION 14-84.72 NORETURNS DRILL BLIND Name of_Owner FRACTURES + & AJITIES with VERY Name of Contractor HARD BANGY WATER DIV. B.STALL Location of Bore (or supply sketch on the Date of Commencement Date of Completion -19/12/80 Total Depth -(a) Circle appropriate direction. (b) Use known point such as existing bore, homestead, outstation, etc. 5× 6.02 MLENETHS 4.9 m Lewister. Particulars of Casing - $10^{3}/2^{4} - 0^{-24}$. Additional information of interest about bore. 0 - 35m 6 Stacksing withre Grid Reference 36/- 678 Map Number 100,000 SHEET SITO TIPPERARY Particulars of Perforations or Screens Samples of Strata and Water Supplies Water 2nd 3rd 1st have been* ---Supply Supply Supply left at the following place -TATE YL WINNellie DEPOT. Struck at Signature 27/5/96 -36471/8469184 Standing *Delete non applicable Water Level 16.88M. EK/RF GPS

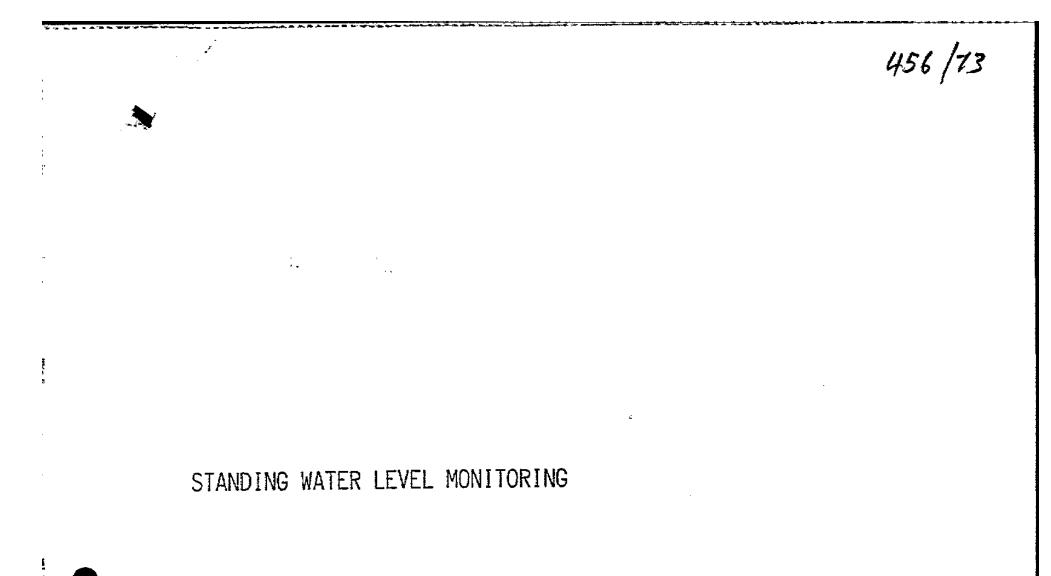


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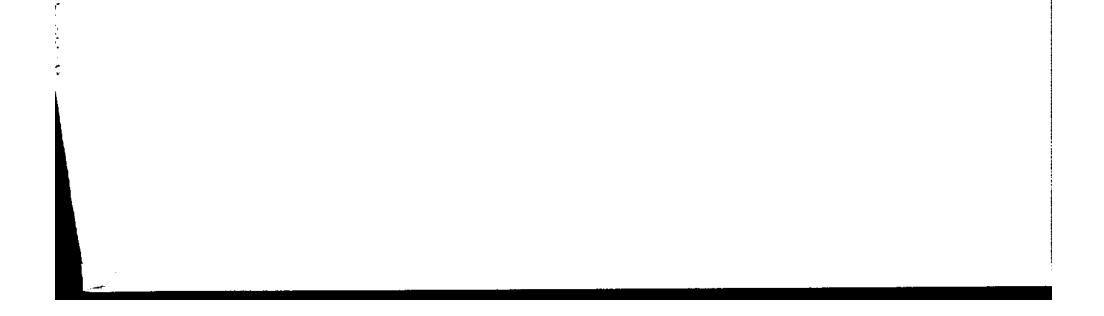
Page 2 of 15.

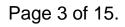


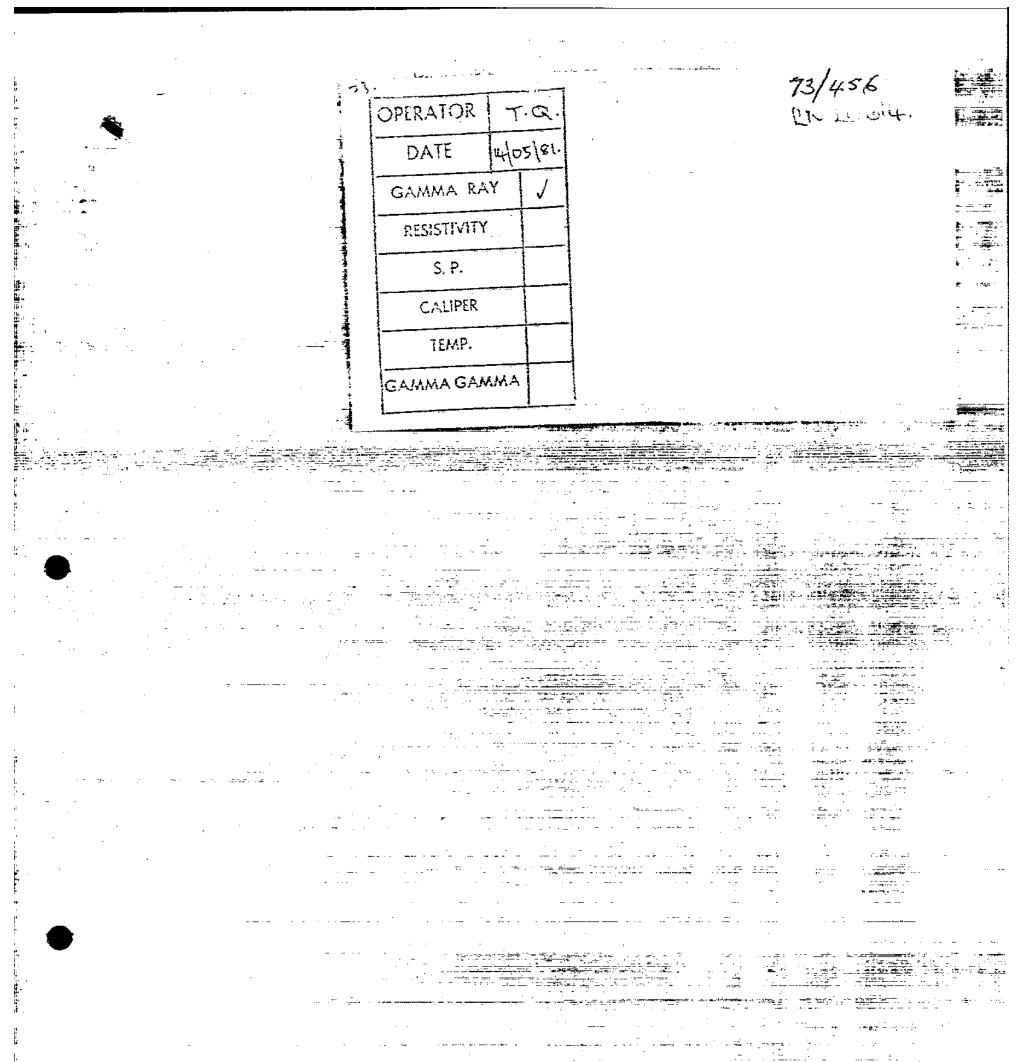
RN: 20614

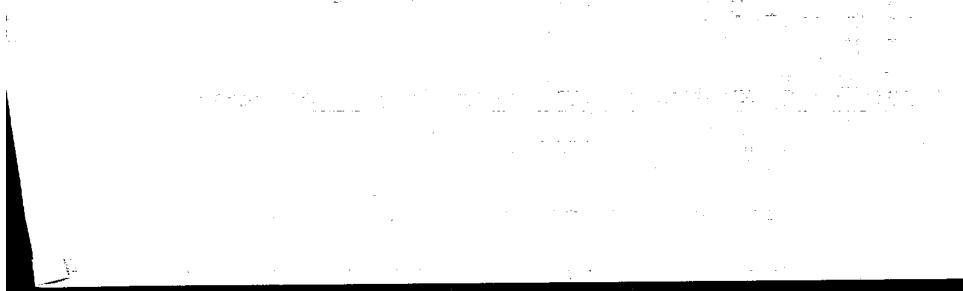
STARTING DATE: 22 AUG 1985

LEVELS AVAILABLE FROM GROUNDWATER MANAGEMENT OR FROM COMPUTER DATA STORAGE.

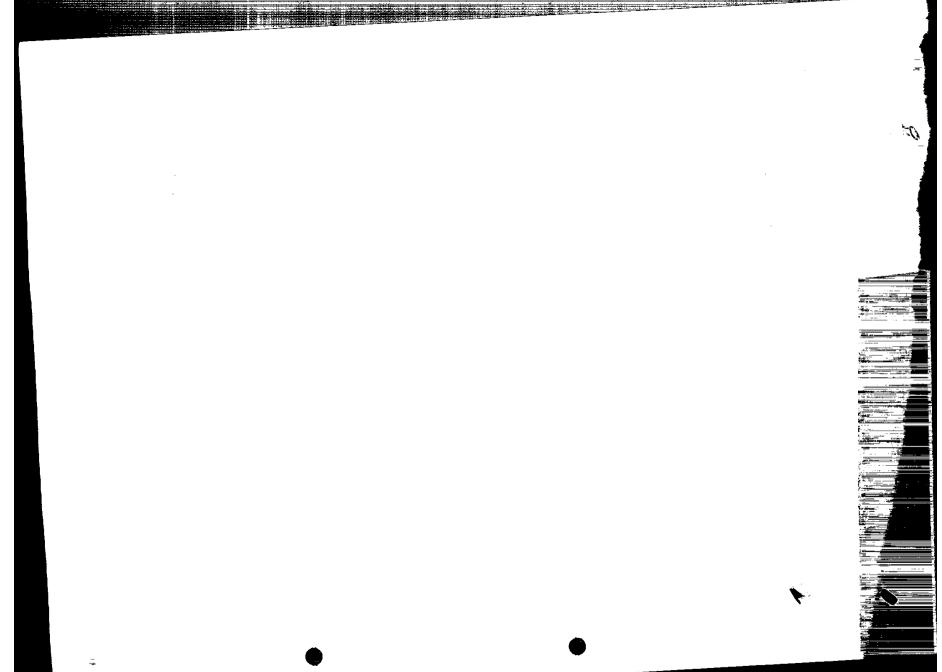








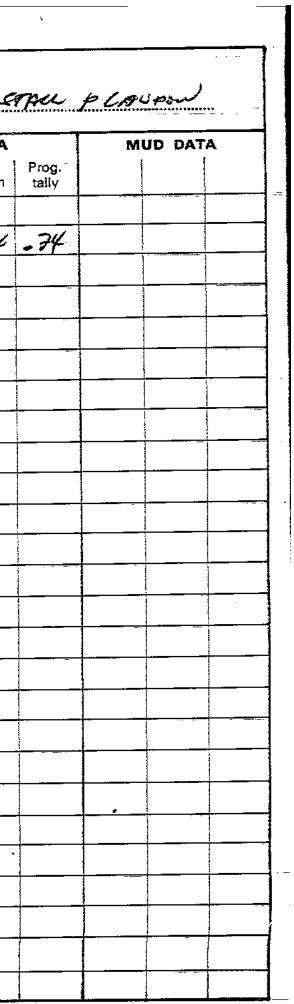
WR 9/1		DRILLERS LOG								· · · ·		
	DATE 19/1	BORE No. DOULLAS Del	Ly EX	PSTH	RN	20614						
Time Dept	h Feet Mins drilled lapse	0.00	<u> </u>	BIT	DATA		T		G DATA			••••••
0730	anned hapse	Seurce Rin Con 1	No.	Size	Туре	Worn cond'n	ltem		Length		MUD C)A7
		Service Rig Commence Ream ad el He contine & Ream to 22.924 Itim atul have to keep fluchiguitto mad pump to free, Raifa 2form		BE	ws.	-				812		-
		String stud have to keep flushing with			<u> </u>	<u> </u>	DC	STL	1.94	1321		
hill	1	Thist down free, Raifa 2hours					20	stile.	5.97	F1,18		\downarrow
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Bore Roport PN020614

WR 9/1		DRILLERS LOG							
DI	ATE 11/1-	180 BORE No. RN 20614	१००५	Daly	ØPP	MR 43	130	Driller:	p.
					DATA			STRING	
Time Depti	Feet Mins drilled lapsed		No.	Size		Worn cond'n	ltem	0.D.	Length
1111		John Big & Eging Kun 97/8" RK Drill Red Senely aleg to bit condition 6.6- Fm. Shut dewen		97/8'	R.R.		Kiperton	A. 9%	.74
		Diel Red Sendy aler to bit condition							
int		6.6- Fm.		-					
1700		Jenno centra							
				-					
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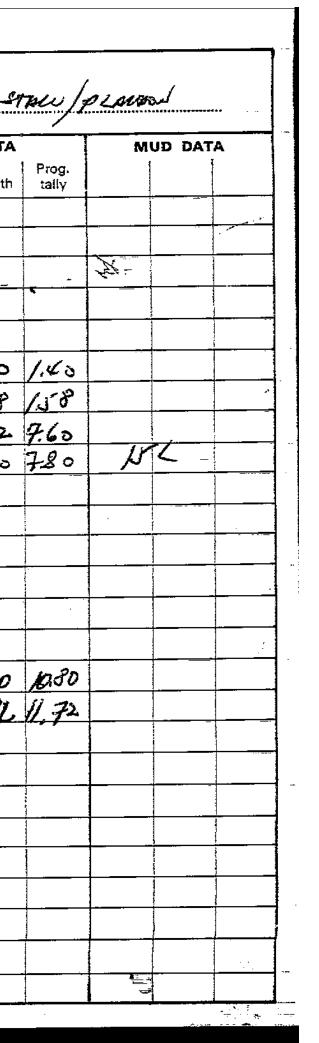
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WR 9/1			DRILLERS LOG						<u> </u>		
	DA	re <u>12/</u>	2/80 BORE No. RN2	0614 D	0V	oly E	Xr Fl	921 4 3	/sa	Driller:	<i>B</i>
			· · · · · · · · · · · · · · · · · · ·				DATA			STRING	G DAT
Time	Depth	Feet Mins drilled lapsed	Drillers remark, casing details		No.	Size	Туре	Worn cond'n	item	0.D.	Lengt
0730	· · · · · · · · · · · · · · · · · · ·		Collect and cut 8% perio service	c Rig !					<u> </u>		
0820			Clean hole . and this out to run				<u> </u>	4			
			85/8" caring.	-			60	chall)			
				'	30		7				
0900			Conquerer Break Reamer Som		3	- P	30				
0923						84	mya.		flormen.	811	1.40
	1			<u> </u>	Sul	1, 31/2	Sinto	4/ "Hy		-Sfr	.18
							/		DC	61/2"	6.02
					Sich	34-1	an to 4	1 pin	auch.	5%	120
1010	70		Comme drill limeston the condito	- land							
	10.30		hackned Sincleton Cerry from 10		, <u> </u>						
171	10.00		losing chenlater and returns with such								
			bands12.6, than solid drelling no net	2							
in &	<i>B.</i> 1		Blt. 1 attai shuns purple so	alster	2			1			
1300	121		Pruldville and Swall fratter 13.9-14								
1500	17.		all will sel + 131, at	<u>- 3-07</u>			}		Sen.	41/2"	3.00
<u> </u>	<u> </u>		Pal 11 + 125 14	A					Sch	610	.91
			hours dating in to 15 5 JIF in	ait				-		/	
			Carry Jone sand when and age	El							
	1		and record when curabalion regan	<u>i</u>		1		-			
163	2		Report Sondline.							<u>.</u>	
100			sur our								
	-	<u> </u>			<u> </u>	1		**			
 											
				<u> </u>					1		
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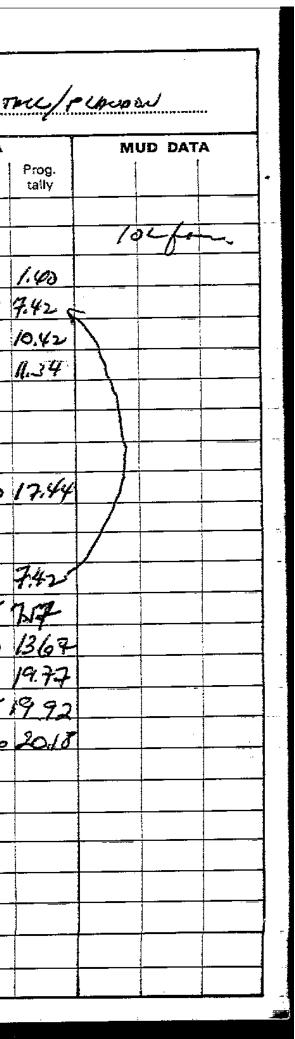
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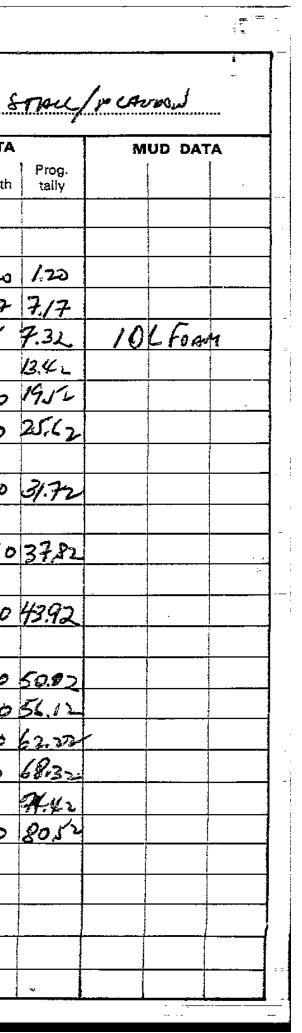
Bore Report RN020614

NR 9/1				DRILLERS LOG					,		
	DAT	ſε	<u>'3/12</u>	180 BORE No. RN206	(4 Dove l	splyi	F X P S	n 3/8	Po	Driller:	Þ.J
<u></u>							DATA			STRING	DATA
Time	Depth	F ort drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem	0.D.	Length
072				Quel sig & comp. Regist rendlin chitil							<u></u>
.¥				for 6th "De			Gutt			- "	
0800	1			Dige here		10"	mg.		my	8"	1.40
0518				fin into hole, hole baffiller to 13.5					be	61/2"	6.02
	141.	·		add stab fraction at 14.5-14.6	· · ·				Be	41/4	3,00
<u> </u>				freter 15.34-15.54 franticest. 15.7-15.8					Steh	63/6"	.92
	•		-	moretune indian using still form, carry	than						
<u> </u>			<u> </u>	15.8-16.5							
0960	17(4	354	85	Store Checkholes					<u> </u>		
n MR	1 101 1		100	add Dr fracture cavity continues to 17.9					0P	31/	6,10
1.00				Continue Smill hard bards intermittent	1						
1040	23.64				Jellestand K	eh-					
1010	2.01	<u></u>		Buch wine stah							
		<u> </u>				31/-	Ji 23	store	salt	1/2	14
	1						1		101	31/2	6.10
, <u></u> ,	<u> </u>				_				DP	ろん	610
		1				27	18 Kort	- 3 hoji	Sub,	4112	.15
3 (28	23 64		<u> </u>	Denne d'ol : atil ventille bile	atten_	3ch	6 2/2	20-5-	Sul.	41/2	1,26
11-0	15 101			ile D I 10- and 12418				-			
1734	hi -e	301	111	C.							
1	26.38	1.14	GT	and half I is a likely in	tra						
1250	· ·	<u> </u>	-	a lit			•				
he		<u> </u>		and bit.			_				
<u>1330</u> 1400	1		.	Still unable to make connecter 144	minut.		· ·				
i		1		Chat dans collect backliff La 2	So.	-					
150				Start asm and party for y			1		1		
157		<u> </u>	1	F. D. ATKINSON, Governme	ent Printer, Darwi	<u> </u>	!		<u></u>	<u>, 1.</u>	<u>_1, , , , , , , , , , , , , , , , , , , </u>



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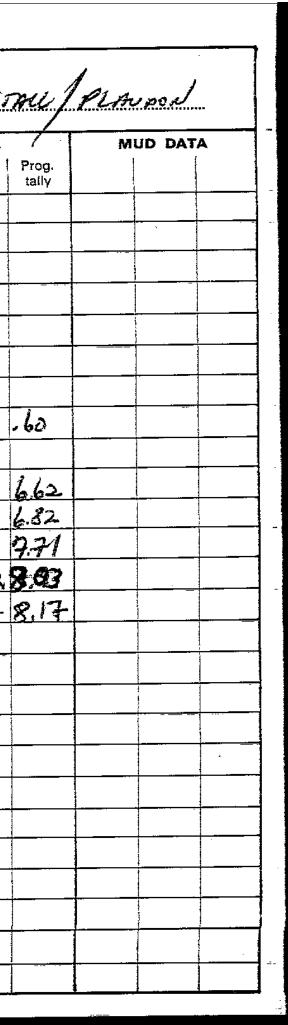
WR 9/1	14/1	2/80	SUN	DRILLERS LOG							
	DA	TE	15/12	80 BORE No. RN20614 Day	UGDA	y ēx	r.Fiq	<u></u>	180	. Driller:	13.
						BIT	DATA			STRIN	G DAT
Time	Depth	foot drilled	lapsed	Drillers remark, casing details	No.		Туре	Worn cond'n	ftem.	0.D.	Lengt
0730				Great down and dear and eit - Kan in porman we Drip on							
, in the second se				Breach down and dear and eit - Kan in porman in	ull 4	and h	ij w	1			
0900	26.4	1		Jup en		Silv	Billo	1%	Horner	51/2" 41/2"	1.2
				bc					DC.	41."	5.97
					شم را د	Crt	am		Sell.		
_									bP	31/24	60
									3P	31/24	6.10
215				Commence dull - fractioner and careenen					SP	31/4	6.10
:45	3182	5.42	30	throughout no Reltins							
þ				add Dr comm dill still small cevitis					ho	31/2"	6.10
	37.91	6.10	30	but more fractured still no return Stop			1 1 1				
				Check hole add or still fractured throughout					Dr	31/4	6,1
		<u>i</u> T		will small carities stickno returns						•	
18	44.02	610	25	Step clenhoh					OP	31/2"	6.10
iei3	50/2	1,10		add Pine enti stil fractured and covernon							
1138	50.12	6.10	45	Sten cleanhole add 00 some verelin	s.				DF	31/1	6.10
1707	5632	6.20	29	Stop Sence he reloca					DP	344	6.10
1240	1222	6.20	33	flow n					bp	31/24	6.10
1313	4832	6.10	23	Store "					DP	31/1	6.10
1333	74.57	6.70	20	Stino 11					5P	31/2	4,10
	Der.	6.70		Sta 11					DP	31/2"	6.10
1450	86.72	6.10		Stan soft Smother he main han 85.77							
1500				Juin Crist.							
1530	-	[Roth hole and try to determine							
				Such.							
1630				Shut law -					· · · · · · · · · · · · · · · · · · ·		-
	· ···· · · · · · · · · · · · · · · · ·	<u> </u>		F. D. ATKINSON, Government Printer	, Darwin.		i	·		1	<u>. </u>



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Bore Report RN020614

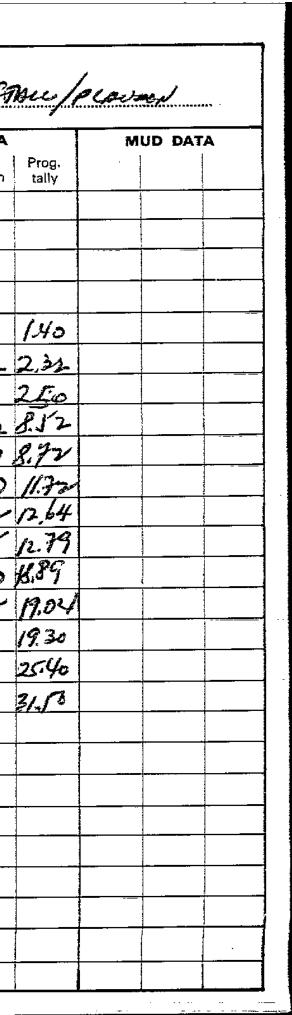
WR 9/1		DRILLERS LOG				<u>. </u>			
DA	TE 16/201	80 BORE No. KN20614.	3/80	Dove	[#S:1	7 <i>2/₇ 12</i>	<u>X</u> 1 5 51	Driller:	B.5.
				· · ·	DATA			STRING	
Time Depth	Feet Mins drilled lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	Item	0.D.	Length
0733		Jul service Rig Dest Alew an ingetion Jump. Jumper 2000, for 200000	<u> </u>				· · · · · · · · · · · · · · · · · · ·		
		Jump. rennes 2 gals for 20 decs							
		Quel equipment yet SN's Backfill 8	2		<u> </u>				
Bro		Check Sul with mega line 16.18	4				-		
1270 1430		Prevenes to run 92/2" RR with 978	#	. <u> </u>			ļ	_	
		Revenues leshing to \$ "aclles					<u> </u>		
1500		Pull 8 5/8" aring.						~	<u> </u>
414		J		<u>T#</u>	<u>LR</u>		Bitte	413	.60
		Rien hale						2 .1 .1	8
1530		Rdd DC				1/	ba	612	6.02
			5.	<u>16.4</u>	Anno 3	hor		5'h"	20
						.7 41	1	<u>77/8"</u>	.89
			Sec.	41/2 B	2-15-9	h by	Sect.	12	.32
			54.	4h	<u>12 31</u>	hlong	Sch	5"	,14
1710		Shut Dewi .							
						_			
							<u> </u>	<u> </u>	
			2						
								1	
				<u> </u>			-		
							<u> </u>	<u> </u>	
				_	<u> </u>		<u> </u>		
					_		<u> </u>	<u> </u>	
			-					<u> </u>	
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WR 9/1				DRILLERS LOG					<u>.</u>		
	DA	FE	18/1	2/80 BORE No. DOUGLASDO	y E	(1 . 5	TR 3	free	1/206M	Driller:	ВĴ
		<u>.</u>		T	Ύ-		DATA				G DATA
Time	Depth	Feet drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ktern	0.D.	Length
0735				Surce fig & Equipment hip out using scorption Still see Dispets						·	
				Using scorption Still see Dispite	_						<u> </u>
				abare water tables. Prepare to ren 8" ho		·					
				8" hammen.							
		1				8"	Bett	~	Mage	3"	1.40
<u></u>	1				-				Steh	73/7	.92
	<u> </u>				31/2,	can-4	1/2 Bay		Such	51/2	./8
	· · · · · · · · · · · · · · · · · · ·				/				De	61/2	6,02
 					4%	Ex.	31/1	Bay	Such	51/3	,20
<u> </u>	1								₽.T.F	73/8	300
									Sel	63/4	1 92
			<u> </u>		31/2	en	2 3/8"1	3 fr	int.	41/2	' . A
			<u> </u>						DP	3%	6,10
			1		13/0	Ser.	Han	5.	set.	41/2	, Ar
			<u> </u>	Pres 8" hal to 25.4 antually ship.	3%,A	× 23	8 min		Sech.	4%	26
14/00	3150			Rean 8" Jush to 25.4 actually chick. add pp Rean 8" how to 31.50				-	SP	31/-"	6.10
144	35.5] N	<u> </u>	add DD Rean to 35050		-	1		BP	3%	6.10
		1		This and Ren 65/8 caring							
	1	<u>}</u>	1								
				Jug to work down part 17.8m make							
1200				She have and story port			-				
1300				o m a m							
					-		-				
										2	,
										<u> </u>	1
 	1	1							1		
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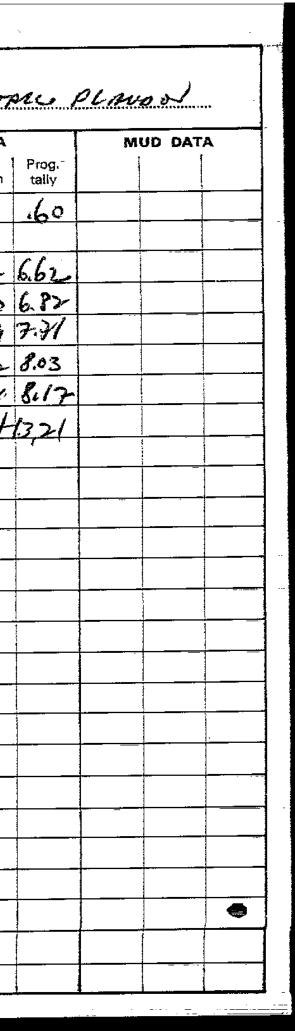
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Bore Report RN020614

WR 9/1				DRILLERS LOG	- <u></u>				· · · · · · · · · · · · · · · · · · ·		
	DA	re	19/1-	120 BORE NO. DOUGLAS DA	1yEXI	03 7 7	s/ron	NO	e!P	Driller:	6 SI
					, 		DATA			STRING	3 DATA
Time	Depth	Feet	Mins	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	item	0.D.	Length
CR.		drilled	lapsed	Saurie Rie Promenteren 9218"	1	974	KR			37/3" 97/3"	.60
				Saurie Rig Prepare to ren 93/2" reason to work an abstruction at 13.8.					Ken		
	· · · · ·								De	6/2 21	
					s.k.	4thmp	- 3%	box	Sich Stat	51/21	,720
					<u> </u>	9718	Kein		Stat	97/84 51/2 51/2 51/2 51/2	89
					Such	4/26	×-4/2	bout	Sech.	51/2	37
					Sub	41/2 p	<u>- 31/2</u>	box	Sut.	J/n d	.14
				Logihon Burger. 14-62 a Kelly Dig aut pagen to som 65/3" Cang angen .		· ·	· · · · · · · · · · · · · · · · · · ·		DC.	51/2	5.04
<u> </u>				This aut papar to som 60/3" Can'						_	
				angen .							
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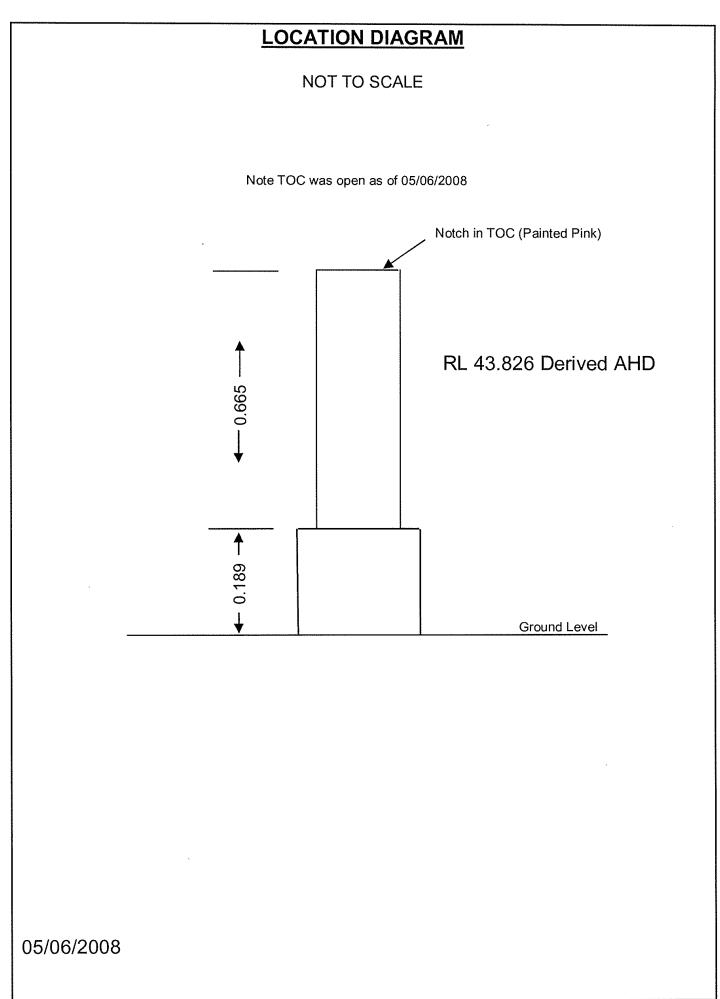
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1 } |N|Regulation 8 THE NORTHERN TERRITORY OF AUSTRALIA 73/456 WR4/3 Control of Waters Ordinance RN 20619 FINAL STATEMENT OF BORE () BSERVATION 48 STILLSONS AT BORE ONLY. Name of Bore -From Description of Strata To 0 - 6.6M RED SHNDY TOPSOIL. Do ULLAS DALY EX. Name of Property -6.6- 7M. SHALE 7-10.3 HARD Silicifies SANOSANC DOUGLAS DAKER Description of Property 10.3-14 PRACEURED AND CAVERNESS SANDSTIME RETURNS Will LimesTDAY KESEARCH 14-84.72 NOREFURNS DRILL BLIND Name of Owner FRACTURES + & ADITIES with VERY Name of Contractor HARDBMON Location of Bore (or supply sketch on the REE PENERSE ' 52.21 back hereof) -Date of CommencemMiles Date of Completion (a) S SE of (b)...... E NW w sw Total Depth (a) Circle appropriate direction. (b) Use known point such as existing bore, homestead, outstation, etc. Particulars of Casing 5X 6.02 HLENCTHS - 0-24. 4.9 ~ Lewste Additional information of interest about bore. 0 - 35m 6 Stacksing allshoe Grid Reference 361- 678 Particulars of Perforations or Screens Map Number Liggood BHEET SITO TIPPERARS Samples of Strata and Water Supplies Water 2nd 3rd lst have been* -Supply Supply Supply left at the following place -DEPOT TATE YL WINNellie Struck at Signature Standing 8469189 6471/ 73 *Delete non applicable Water Level GPS ΕK RF Pumping For Office use only Supply Litres/sec

RATINIC GRAY	1 6PS 736637E IOW SAME	8469355N	Duration of Pump Test	Thou	n,
Roben I-ARN	10W SAME	26/5/08	Water Level During Test	· · · · · · · · · · · · · · · · · · ·	
90115—1/78	C. J. THOMPSON, Commonwealth Gov	ernment Printer, Darwin	Quality: Good, Fair or Bad	Fpir	*RNC20514*
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Land & Water Division, Water Resources Branch							
Department of Natural Resources, Environment & The Arts							
Oolloo Monitoring Bore Survey Control Mark Locality	Primary Name RN 020614						