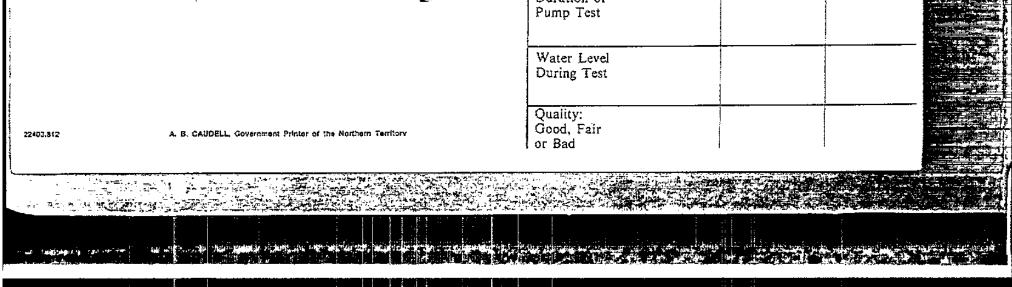
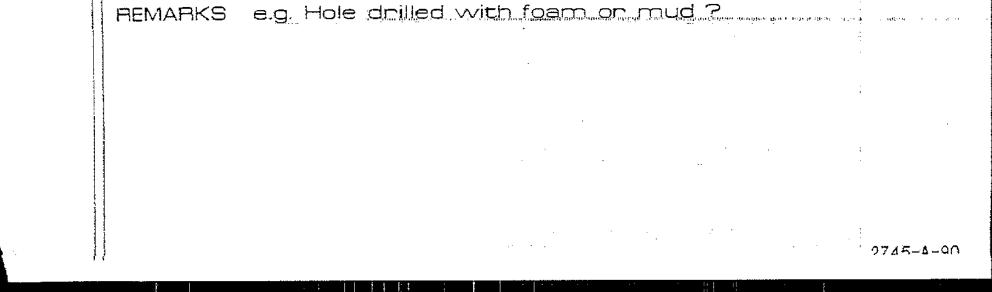
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Regulation 8 THE NORTHERN TERRITORY	OF AUSTRAL	.IA			
			-	WR4/3	
Control of Huters	70	1 m	16/2006	, ' .)	
FINAL STATEMEN	T OF BC	DRE 🏹	1 12 11810		
FINAL STATEMEN		KI	V 734-09		
		MOR C	AIGEN P	RILA	
From To Description of Strata		_			
0.00 - 7.40 ILED + BRALM SMART (including colour and hardness)		LND	3484		
740 - 21.27 GARY SMAD'S Chary	Name of Prope			:	
21-27 - 39.59 GARY & Browny Siltstones		10 i 1.1	. CAR	/ .	
39-89 - 94-55 BROWN SILTETENIN 2 GARY SIMPLY Chart	Description of t		4 SPAIL	3	-
94-55 - 140-21 Brown + GANY SILTISSONG	Description of				
140-29 - 195-31 Bonomer + CONSY SILTSTBUD		514	FION		-
143-51 - 20449 BROWN LENEY SILTATIONS	Name of Owne		•		
204-47-250-27 Snower Silossone	M	s M.	Ine,		
	Name of Contr	actor —		;	
		1.1	. I.U.		
	Name of Drille		· <i>L</i> · <i>Q</i> .		
	Ivanie of Dime	1			
Location of Bore (or supply sketch on the back hereof) —		<u>P</u> a	mBY		
1150 11.	Date of Comme	encement 🗕	,		
······································		11	16113		
(a) S SE of (b) $RN 13481$	Date of Comple	etion —		· · · · · · · · · · · · · · · · · · ·	
(a) S SE of (b)		-	1110		
WSW			16/83		
(a) Circle appropriate direction.	Total Depth —		· .		
(b) Use known point such as existing bore, homestead, outstation, etc.		25	on		
		Casing - 8"	CASILLO E	3-00-	
Additional information of interest about bore.	common				
Grid Reference 380 430 met 7 3 59 730 mN			7		
Grid Reference 380 430 mE 7359730 mN 380467 7359616 Surveyed Map Number Oorominan Sooro (sheef 14.20)	Particulars of P	Southern La	screens - 100	my L.	
Samples of Strata and Water Supplies				1974-7	
have been* will be*	Water	lst	2nd	3rd	
left at the following place \rightarrow		Supply only	Supply only	Supply only	
h. I.V. OFFICE AS SAMINELS	Struck at				
7	Detack ut	<i></i>			
Signature		467	Ry Bon	ch.	
*Delete non applicable	Standing Water Level	-	1		
	WALCI LOVEL				
	Pumping			· · · · · · · · · · · · · · · · · · ·	
For Office use only - Phillop To 250- WITH 7"	Supply Litres/sec				
et amere about	Duration of				



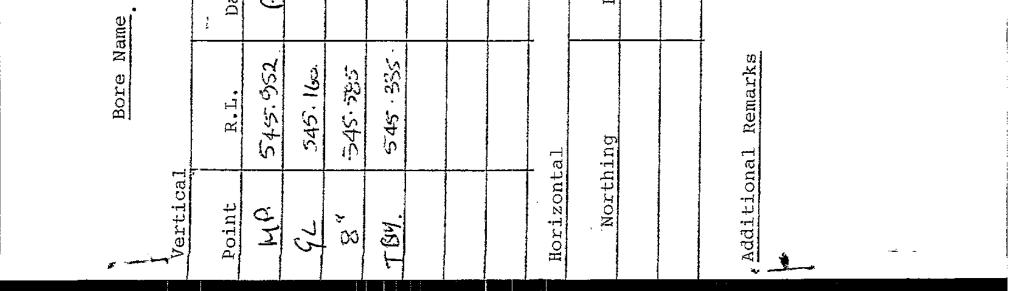
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			In Aren
LOG	DATE	INTERVAL LOGGED	CASING DETAILS AT TIME OF LOGGING
C	20-6-93	248.0-100m	<u>na ana amin' amin' amin'ny sorana amin'ny desima dia 2004. Amin' dia 2004 dia 40000. Amin' dia 40000 dia 4000</u> I Angelandra amin' ami
CALLER	<u>ки Б- 13</u> и	248.0 - 1.0m	
P.R.	v	248.0 - 100m	
S.P. 1	۲۹.	248.0 - 100m	
S.P. 2	21-6-28	246.0 - 1.0m	
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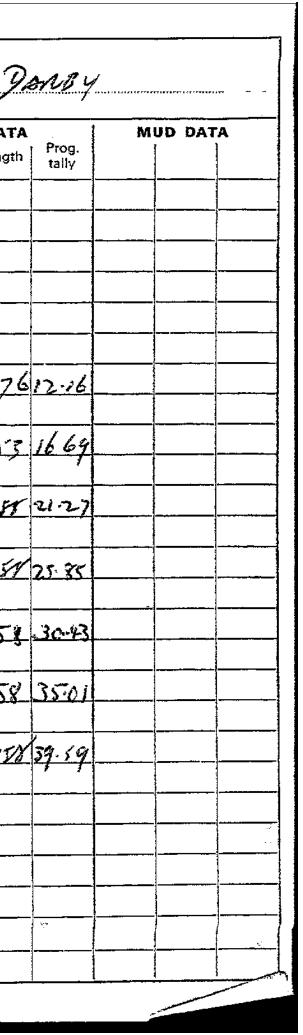
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Location Now Nows Inwerkies	MP MP ALE SUFFACE	sketch Rui2484. Blayed iton wood TBM 12484 SSP
Location	Sketch of Bore	Location Sketch
Y INFORMATION R.N. 13.4.8.4	Remarks 242 prot-	Field Book No. Date
RE SURVEY	Date 22.683 4 17.683	Grid
	Level Book No. 14 49 4 4	
• • • • •	atum AHO *	Basting



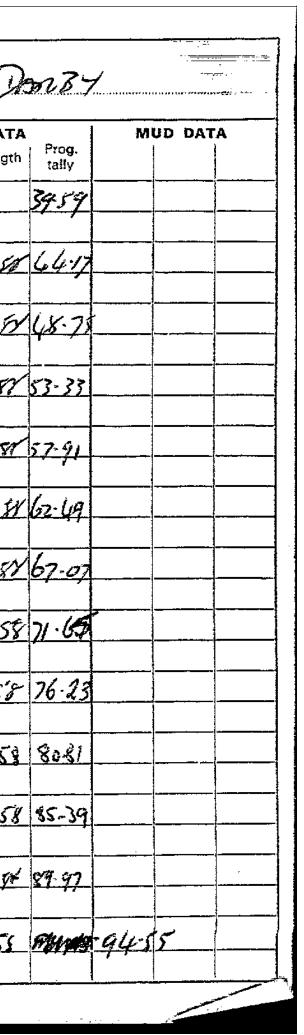
		1		RIT I			1	STRIN	G DAT
) Depth	drilled lapsed	Drillers remark, casing details	No.	Size	Type	Worn cond'n	ltem	0.D.	Length
			a sid	24	Bun	50%		-	
~	30	AND SMPY LOW ACKAY (DAMP)							
		1416183							
~		Appip Stavici RIC + comp + RUN	NEW	1201	1 15	13			
	-	ADD Hammondon							
.40	6.40	BROWNY SARIDY Chary						-	
		ADD DIC				Ø.	2/0	5%-	470
2.16	4-76	Gulty source chay						· · · · · · · · · · · · · · · · · · ·	-
		Ann D/c		<u> </u>		2	<u>7/C</u>	42	453
<u>6,69</u>	4:53	p about	<u> </u>				~ ~		
						(5)	2/C	42	4.81
.1.2]	4.51	(3) 10 100 10 A				10	011	1.1.	
1 73 5						¥-	<i>7/1</i>	41	4. 51
25.55	4.11					X	12	1.6	
	2 3 4	ADD D/P		-		<u>L</u>	-0/'	4-2	1-53
30'43	<u>4 99</u>	GAEY SAND STENE & BROWN SCT STO	∆/{			15	A lo	k	4.50
	1					RS-	ojr	42	<u>T 33</u>
<u> 01</u>	<u>4.87</u>			1		63	D IR	1.4	4.20
G.20	1 1.1					<i>W</i>	779-	42	17 20
127	4 /3								-
		/////							
	·····								
									_
	Depth A 2:16 6.69 1.2 5.55 30.4 5.01		Depth drilled lapsed Depth drilled lapsed SIST UP PRIM TO 3 00 m FOR 8" m 3 m Arill & multy Longer + chary (Parm P) IL4 / G/M 3 	Depth Stilled Japed Drillers remark, casing details No. SIST UP PRIM TO 3 00 m Fok 8" consider m 3 m Arits smart Lown + chary (PAMP) 14 / 6/13 - ADD HAMMED 40 6/40 BREWLY SALLY CLARY ADD HAMMED 216 6/69 4:55 PD ABANDY CLARY ADD P/C 216 4:55 PD ABAND 6/69 4:55 PD ABAND 121 4:57 PD ABAND 123 6:59 PD ABAND 121 4:57 PD ABAND 123 6:59 PD ABAND 123 6:59 PD ABAND 124 4:57 PD P/C 125 55 4:57 PD ABAND 125 55 4:57 PD P/C 126 4:58 PD P/C 127 4:57 PD P/C 127 4:57 PD P/C 127 4:57 PD P/C 128 PD P/C 129 4:57 PD P/C PD	Depth drilled lapsed Drillers remark, casing details No. Size Depth drilled lapsed Drillers remark, casing details No. Size SIST UP PRIM TO 3 00 m Poh 8" cmild 2 ¹¹ m 3 m And smart loopen techny (DamP) 114 / (// X 3 	Depth drilled lapsed Drillers remark, casing details No. Size Type SIZT UP PRIM TO 3 00 m FOR 8" conside 2 ^M Burn m 3 m Aries smally come rectary (Parm P) 14 / (L/M 3 - Aries struct; Rice + comp + Run Man Houses 1 Lin ADD LAMMINGT - ADD P/C - ADD M/C - AD	Arta: Mins Drillers remark, casing details No. BIT DATA SIZE Type Worn Cond'n SIZE SIZE VP Prill TO ZOD m Ford, S" considered and the cond'n M SIZE VP Prill TO ZOD m Ford, S" considered and the cond'n M SIZE VP Prill TO ZOD m Ford, S" considered and the cond'n M SIZE SIZE SUP Prill To M SIZE SUP Prill To ZOD m Ford, S" considered and the cond'n M SIZE SUP Sup for the cond'n Prill To M SIZE Sup for the cond'n Sup for the cond'n Sup for the cond'n M SUP Sup for the cond'n Sup for the cond'n Sup for the cond'n M SUP Sup for the cond'n Sup for the cond'n Sup for the cond'n M Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n M Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond'n Sup for the cond	Area Drillers remark, casing details No. BIT DATA $Milled$ lapsed $Drillers$ remark, casing details No. Size Type Cond ⁴ n Item $Milled$ lapsed $Drillers$ remark, casing details No. Size Type Cond ⁴ n Item $Milled$ SIST UP $Thill 10$ $To Zoom Foh 81' conid. 211 Burt 56% M Zon Artio some schry Drillers To Zoom Foh 81' conid. 211 Burt 56% M Zon Artio some schry Drillers To Zoom Foh 81' conid. 211 Burt 56% M Zon Artio some schry Drillers To Zoom Foh 81' conid. 211 To Zoom Foh 81' conid. M Zon Size To Zoom Foh 81' conid. M Zon Size To Zoom Foh 81' conid. To Zoom Foh 81' conid. To Zoom 70' conid. To Zoom 70' conid. L Zoo 64' Conid. To Zoom 70' conid. To Zoom 70' conid. To Zoom 70' conid. To Zoom 70' conid. L Zoo 64' Conid. To Zoom 70' conid. To Zoom 70' conid. To Zoom 70' conid. To Zoon 70' conid. L Zoo 70' Conid. To Zoom 70' conid. To Zoon 7' conid.$	Mine difference Drillers remark, casing details BIT DATA STEP STEP STEP STEP STEP STEP STEP STEP Drillers Drillers STEP Drillers Drillers STEP Drillers STEP Drillers STEP Drillers Drilers Drillers <thdrillers< <="" td=""></thdrillers<>



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WR 9/		. <u></u>		DRILLERS LOG		0.		21.			
*.	DATE 15/6/87 BORE NO. ANBUSY BECREEKA							7 <i>n 6</i> 44			
Time	Depth	drilled	Mins lapsed	Drillers remark, casing details	No.	BIT Size	DATA Type	Worn cond'n	Item	O.D.	Lengt
0736	5759			Rapio + 20 SLUG TEST + Aux collors +	flop.	57"	Bon	150		-	
0815				RUH collims + Ros's							
0434				ATT TIP				G	DIP	42	4:50
	4.17	4.14		Gentry somoy chary solutions					ľ	<u> </u>	
<u></u>	, , ,			ATT TIP				Ø	2/1	4/2	4-5
0417	48.75	471		BROWLY SILVESTONE & GABY SMON OB	<u> </u>	ļ			ľ		
				ALL TICH				$\overline{\partial}$	7/P	45	4.17
0940	57-53	4.91		BS ABOUT							
7				ATT TIP		·		Ø	7/1	4/2	4.51
1000	57.91	4.71		macore		 					_
		• 	 	AND DIP		· 	-	19	7/P	4/2	4:8
iors	62.49	4-58		An about			_			<u> </u>	
		<u> </u>		MI and			_	10	718	4/2	4:50
10.44	67.07	4.54	<u> </u>	AS ABore.							
				ADD DIP		<u> </u>		$\overline{\Omega}$	SP	12	4.51
11 03	71.65	458	}	AS ABove.					/		
				ADD DIP				12	0/P	4/2	4.58
11-23	76.23	4.58		AS ABOVE	 				/		
				ADD DIP.			($\left(B \right)$	D/P	42	4.55
a; 44	80.81	4.58	<u> </u>	AS ABOUT							
	_			ADD D/P				(17)	J/P	42	4.58
1209	85.59	4.88	<u>′</u>	M ABOUL			_				
- ·	-			ADD DID		ļ		\square	71P	4'2	4-94
1233	8447	4.58	<u></u>	AS ABOUE							
n12	alut			ADD DIP				(6)	<u>P/P</u>	42	4.55
	115	4-51	*	The AROUNE OR ADOVE							

F. D. ATRINSON, Government Printer, Darwin



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		6.0		1/83 BORE NO. AM		BIT	DATA		1	STRIN	G DAT
Time	Depth	Feet drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	(Them	0.D.	Lengt
	<u>• 7 - 7 7</u>			ATT TTA		7"	Gert	USLA	2/1	4/2	4.5
1310	49-07	4.71		BROWN + GREY SILTSTONE						 	_
				ALE and	<u>-</u>			(B)	DIP_	44	4-12
1330	103.65	4:51		A ABOUL		-	_				
				ATT 9/8				Ø	21F	4/2	4.7
1347	105 23	4. FY		os obrit						. 1	
<u></u>	 			916 900			_	20-	211	43	45
1403	112-81	4.81		AS ABOVY							
				ADU PIR.			_	62	718	4'3	4 7
1427	117.39	4.51		AT RBOUL			_	60	210	1.1.	1.4
				ADD JIL			_	22	711 —	4 m	4.10
450	12197	4.11		B) ABOUT		-	-		01	> /	
		1 1 1 1 1		119 D D D		-		(EF)	71	41	42
1504	12655	4.11		a) Aboulte		-	_		- 10	2.6	1 -
								eg_	7/1	4/2-	47
1524	131-13	<u>4- FY</u>		es Assil	·····	-	_	62	218	4'2	
			<u> </u>	AND PIP		-		Ð	<i>41</i>	42	4 5
15 45	135.71	4.11		MA ABOUL		-		(2a)	010	42	1.
 			ļ	ATTO 7/1		-		<u>n</u>	<i>41</i>	42	41
1000	140.29	44	<u> </u>	A Store		-				-	_
				Pull Broch				-		-	-
	-									-	
<u> </u>	-	-				-		-	·		
	-								-	1	

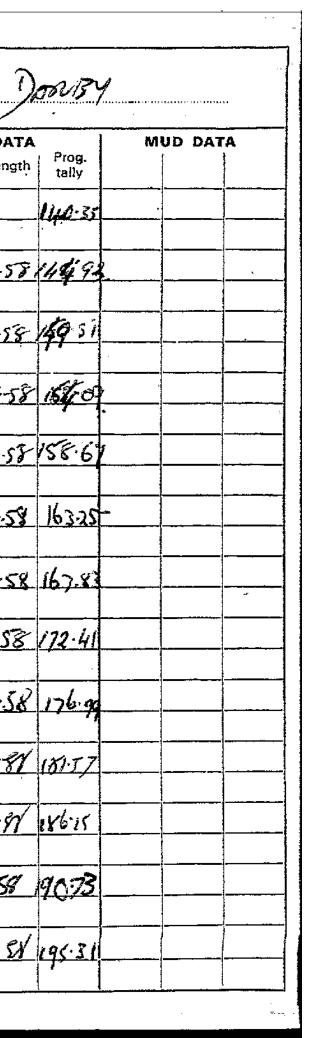
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taily 99.4913 103.71 103.71 108.29 117.51 117.51 122.93 122.93 122.93	A Prog.	MUDI	DATA
103.71 103.71 103.71 103.71 112.87 117.44 117.44 122.93 122.93 122.93 122.93 122.93 121.19	taily		
$\frac{105:29}{112:37}$	<u>99.6013</u>		
$\frac{117 \cdot 19}{135 \cdot 77}$	10371		
117 #	108.29		
117 54 122 63 122 63 122 64 126 64 135 77 	12.87		
122.93 122.97 126.61 135.77			
135.77			
135·77			
135.77	126.61		
	131.19		
	135.77		
	140-00		

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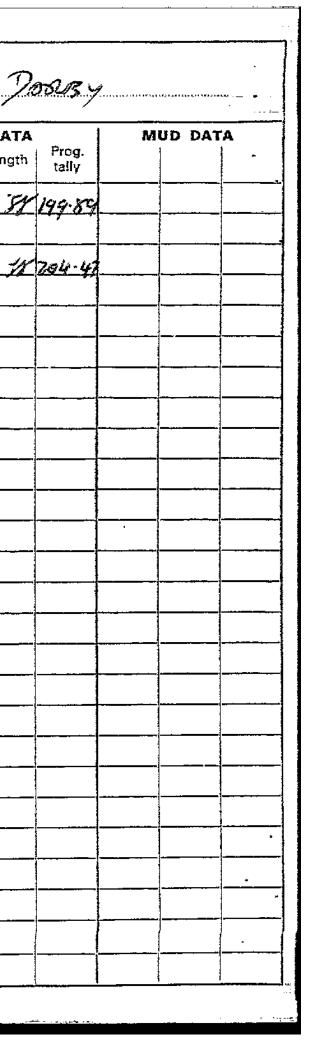
WR 97		TE 16/	b/83 BORE NO. AMI34	84	Roit	CRIBI	HI A	RÍA	Drille	er:
			· · · · · ·		BIT	DATA	•	1	STRIN	IG DAT
Time	Depth	drilled lapsed	Drillers remark, casing details	No.	Size	Type	Worn cond'n	ltem	0.D.	Leng
3720	140.31		Appio, GALASE Rib, Do SLUG TEST.		71	Bur	50%			
40			RUM cohlon's & Rosis & Blan DIT WAS	ton.					_	
7:40	1		GOD OP ADD FP BOUN				Q7	0/0	42	. 4.5
	14693	4.54	AS. BROWD & CARY SITSTON	<u> </u>						
9.58	- 11		AOD DIP-		,		28	O/P	43	4-5
0.27	itasi	45	AS ABOVE			_		Ľ		
1.	77		ADA DIP			-	29	OP	15	15
0.55	15469	458	AS ABOVE					<u> </u>		
115	150-01		ADD. DIP.				30	DP	45	4.5
1.15	5867	458	AS ABOVE (DAMP)							_[
			ADD DIP				6	DP	4:3	4.5
-30	163-25	4-59	A ABOVE) 		
			120 0/P				$\overline{(3)}$	3/e	4-3	4.5
2.00	16783	458.	Brown Sitterie	·	-			1	_	
2-29	- J		App. D/P.	f 	-]		(33)	DJP	46	4.5
12.29	7241	4.61	AS ABOVE					/		
			ADD DIP				(34.))P	4'2	4.5
1255	17640	4.51	10 ABOUL					 		
-			110 500				(3)	9B	4/2	4.8
1320	141.57	4-51	ABOVAL			_				
-			AND DIP		_		(ED)	211	4/2	4.9
kieo	19615	451	ASPEOVE - USING WATER INJECT	on	/				_	
*			ADD DIP		<u> </u>		32	op	01/2	1-58
425	190-73	4.81	as A Dovic		_ <u></u>				-	_
•- 	- -		AIG OGA				(58)	311	4/2	4:5
1500	195-31	4.5%	ASIBBAUG				\cup		·	

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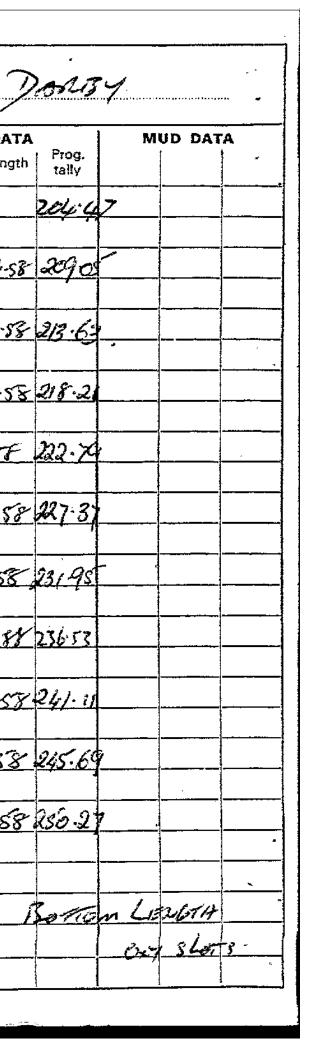
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<u> </u>	6/13 BORE NO. R.N.	1	BIT I]	STRIN	
ime Depth 5669 Mins drilled lapsed	Drillers remark, casing details	No.		Туре			0.D.	Len
	ATTO P/P BROWN + GANGY SILASSONIS PDD 918			-	(30)	D/P	4'2	4
25 199394.50	BROWN + Engly silvespons						-	_
	AND SID				40	218	41/2	4
55 2 cdr47 4- 51	Poll. Baset				·			-
	Pull. Besch							
			·					-
					 -			-
							·	
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	······································			·				



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	1	1	BIT	DATA			STRIN	IG DAT
Time Depth drilled la	Ains Drillers remark, casing details psed	No.	Size	Туре	Worn cond'n	Item	0.D.	Leng
73020447	- RADIO, DO BATUBLITOST.		7"	But	50%			
120	RUM collong a Rea's & Blow and	<u></u>						_
2.37	ADD DD				(A)	BP	12	4-5
9.55 20004.58	Brown Sitstorviz	·						
	ADD DIP	· · · · · · · · · · · · · · · · · · ·			42	DIP	15	4.5
26 213-62458	AS ABOVE.							<u> </u>
	APO PIP.				(3)	DIP	115	4.5
257 218-21 458	HS A Bove.							_
	HOD DIP-	· · · · · · · · · · · · · · · · · · ·			(14)	DID	4/2	4:5F
. 24 222.794 58	AS. ABore						[
(· · ſ	ADD DIP.				(45)	DIP	42	4.50
2.00 227.37 4-58	As. Apove.							
	App. DIP.				46	ŨР	45	4.58
225 23195 4:51	an about				· · ·	1		
	Ann PIP			<u> </u>	42	7/1	42	48
254 226.534.58	AS ABOVE.							
	ADD DIP.		·[Ø	<u> Plo</u>	45	45
3-23 241-11 4-58	Ax ABRIR .							_
	Ago ojP.				(4q)	NP_	45	<u>4.58</u>
3-50 26 694.58	As ABOTR.		ļ	-				_
	App pip.		_		(50)	<u>pjp</u>	45	4.58
420250-27 4-54	ABONE BLOW HOLE			- [\leq	<i>1</i>	·	_
	PULL OUT.			<u>,</u>		[
	21/6/N3. RUN in + chem ou	T. Pollow	+ 4	Roy	low	2.	G.in	<u>r.P.</u>



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