7		<u> </u>	uch zerra	LION NO KN 2	5420
•	PARTICULARS OF COMPLETED HORE/WE		Index No	80/335	57
2	*. •		Advice N		·
*.,	20. Describe rock type, colour etc. any changes must be recorded.	1. Name of Bo 3/87//00 3. Owner of P	WARD EAST	2. Name of Pro KOOK PINYAH 4. Type of Le	<u></u>
	From - To O-2 TOPSOL	5. Lease/Bloc P.L. S47		6. Bore or We BORE	
'n	·2-18 SAND ·8-6.1 MULTI COLOURED	WATER RE	sources	8. Name of Di P ESPIS	-
٠	61-12-8 WHITE SANDY CLAY			10. Depth Drill 56.4mt	·
·	12.8-143 SANDY CLAY, QUARTZ SANDSTONE CHIPS	11. Date Comm 5-1/-87	' .	9-12-87	
	14.3-18.5 PURPLE YELLOW + WHITE CLAY	Pastoral	. Stoc	re Domest	crigation
	12 - 10 1 25-10 2 0101/	Town Supp		servation VIr	
	19.4 -25.5 PINK LOOSEY CEMENTED QUARTZ SANDSTON PURPLE	Cable T	ool . Je	tting []Ot	her
Į,	CLAY	Foam	Water	Degradab	le Polymer
}	25.5-29-4 YELLOW + WHITE SANDY CLAYS + COARTZ GRAVELS	Size of d	rilling B.	1254 from . 0 200 from 32	1 82.5 mts 3. to 56.4 mts
`. `.	29:4-30:3 BROWN SILTSTONE	16. Casing In	stalled.		
	30.3-32.5 BROWN SILTSTONES -	ł	lass	Other	
	32.5-39.8 BROKEN WHENTHERED	37662219. Dia	from. O	to 2 m	
1	DOLONITE GNIESE, QUARTZ.	Thread	ded .	Welded (GLUED
**	39.8-56.4 DOLOMITE.	17. Screens	None	installed	
	*	· • • • • • • • • • • • • • • • • • • •	•	Bronze	
* }				izeFrom.	
	•			izeFrom.	
1	~		*	rewed conne	
- Carlon Frank	21. Sample of strata and water	18. Perforation	on in cas.	ing Percussi	on Slotted
	have been will be left at	Ожуси	Dril	led PVC other	37
, 1	Darwin Katherine			from Bl.	
	Alice Springs Other		•	From:	
		19. Is any st	rata cemen	nted off Yes	2 mti.
	22. WATER 1st Supply 2nd Supply	3rd Supply	4th Suppl	y 5th Supply	Remarks
	Struck at 31 - 38 mi				· 45
1	Standing Water Level				
	Discharge 5 Hs/sec			*8N025	

		TCH (item use)		- 						
										•
									•	•
		; ;								
		1.								
	,									
				×						:
		ŹM . N	Jul 2507 5	56 19	Linke	2.				
	ı	JOHN S. C	,,,,,,e., 0		2000					
	! •								:	
		ow boundaries o								
4.	This bore has	If more than conditions of the construct	ible. Led under 1			 -	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
4.	This bore has	daries if possi been construct f my knowledge.	ible. Led under 1	oy super	vision a	 -	report			
4.	This bore has to the best of Signature PLEASE NOTE T	daries if possibeen construct f my knowledge.	ible.	oy super Oriller	vision a	and this	report	is true		
4.	This bore has	daries if possibeen construct f my knowledge.	lble. Led under l	oy super Oriller Metric u	vision a	Dateetres, M	report	is true		
	This bore has to the best of Signature PLEASE NOTE To 1. UNITS	been construct f my knowledge. HE FOLLOWING:- If possible pl per second).	ease use no control of not less ing the description bottles proving no en	oy super oriller metric u are acc you mak ss than drilling from the coperly	nits (me eptable e it cle one litr is reque Water before s air.	Date etres, M (feet, ear which is of each ired. Resource ampling	report illimetre inches, of you are the water Guitable es Branch	es, litr gallons e using. supply plastic	se	· · · · · · · · · · · · · · · · · · ·
	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with t	ease use moder lesse use make sure of not lesse use of not lesse ing the description of not lesse ing drill the hole na	oy super Driller metric u are acc you mak ss than drilling from th coperly strapped depth of ss than ing is me and	nits (me eptable e it cle one litr is reque to before sair. Pauly. 0.2 kilo required interval	Date etres, M (feet, ear which re of each ired. Resource ampling lease la grams of	report illimetre inches, on you are the water Suitable es Branch Comple abel the feach 3m	es, litr gallons e using. supply plastic i. Plea etely fi bottle	se 11 atum	
	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 3. STRATA \$A	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du	ease use moder lesse use make sure of not lesse use of not lesse obtained bottles proving no empane and do for not lesse ring drill he hole name obtained the location one or moder the location of not lesse obtained the location one or moder the location of not lesse one or moder the location one or moder the location of not lesse one or moder the location one or moder the location of not lesse one or moder the location of not lesse one or moder the location of not lesse one or modern the location of not lesse of not les	oy super Oriller Metric u are acc you mak ss than drilling from the coperly strapped depth of ss than ling is ling is	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilo required interval accuratures (su	Date etres, M (feet, ear which e of each ired. Resource ampling lease la grams of drilled ision. ely as r ch as of	report illimetre inches, of you are the water Suitable s Branch Comple abel the f each 3m se label l. Plast cossible ther bore	is true es, litr gallons e using. supply plastic i. Plea etely fi bottle of str all ic bags giving es, dams	se 11 atum	
	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 3. STRATA \$A	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with t and tags can b Please describ distances from	ease use moder lesse use moder lesse use make sure of not lesse ring the description of not lesse ring drill he hole name and description	oy super Oriller Metric u are acc you mak ss than drilling from the coperly strapped depth of ss than ling is ling is	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilo required interval accuratures (su	Date etres, M (feet, ear which e of each ired. Resource ampling lease la grams of drilled ision. ely as r ch as of	report illimetre inches, of you are the water Suitable s Branch Comple abel the f each 3m se label l. Plast cossible ther bore	is true es, litr gallons e using. supply plastic i. Plea etely fi bottle of str all ic bags giving es, dams	se 11 atum	
	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 3. STRATA \$A	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with t and tags can b Please describ distances from etc.) within a	ease use moder lesse use moder lesse use make sure of not lesse ring the description of not lesse ring drill he hole name and description	oy super Oriller Metric users accommon are accommon the Second of the coperly strapped depth of the second in the	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilo required interval accuratures (su	Date etres, M (feet, ear which e of each ired. Resource ampling lease la grams of drilled ision. ely as r ch as of	report illimetre inches, of you are the water Suitable s Branch Comple abel the f each 3m se label l. Plast cossible ther bore	is true es, litr gallons e using. supply plastic i. Plea etely fi bottle of str all ic bags giving es, dams	se 11 atum	
	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 3. STRATA SA 4. LOCATION OFFICE USE ON	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with t and tags can b Please describ distances from etc.) within a	ease use moder less make sure of not less ring the description of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate obtained to the location of not less ring drill he hole nate ring dril	oy super oriller metric users accomposed makes accomposed makes than a superstance and a superstance accomposed makes and a superstance accomposed makes acco	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilorequired interval ater Div accuratures (supreferab	nd this Date etres, M (feet, ear which e of each ired. Resource ampling lease la grams of Please drilled ision. ely as r ch as ot ly give	report illimetre inches, of you are the water Suitable s Branch Comple abel the f each 3m se label l. Plast cossible ther bore	is true es, litr gallons e using. supply plastic i. Plea etely fi bottle of str all ic bags giving es, dams	se 11 atum	The second secon
· .	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 4. LOCATION OFFICE USE ON Map No: 1:00,000 AMG Co-ordina	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with the present the sample of the s	ease use mold units make sure of not less ring the obtained bottles proving no er name and of not less ring drill he hole name of the location	oy super oriller metric users accomposed and accomposed and accomposed and accomposed and accomposed accompo	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilo required interval accuratures (su	Date etres, M (feet, ear which e of each ired. Resource ampling lease la grams of Please drilled ision. ely as r ch as of ly give	report illimetre inches, on you are the water Suitable as Branch Comple abel the feach 3m se label h. Plast cossible ther bore a sketch	is true es, litr gallons e using. supply plastic i. Plea etely fi bottle of str all ic bags giving es, dams	se 11 atum	
· .	This bore has to the best of Signature PLEASE NOTE T 1. UNITS 2. WATER SAM 4. LOCATION OFFICE USE ON Map No: 1:00,000 AMG Co-ordina	been construct f my knowledge. HE FOLLOWING:- If possible pl per second). per hour) but PLES A sample encountered du bottles can be rinse out all the bottle lea with the bore MPLES A sample encountered du samples with the present the sample of the s	ease use mold units make sure of not less ring the obtained bottles proving no er name and of not less ring drill he hole name of the location	oy super oriller metric users accomposed makes than a silling from the comperly strapped depth of the strapped depth of the strapped and from Westion as the feat stance.	nits (me eptable e it cle one litr is required air. P supply. 0.2 kilorequired interval ater Div accuratures (supreferab ed on Mas ed on Mas	Date etres, M (feet, ear which e of ear ired. Resource ampling lease la grams of Pleas drille ision. ely as r ch as of ly give p Date: ter Map	report illimetre inches, on you are the water Suitable as Branch Comple abel the feach 3m se label h. Plast cossible ther bore a sketch	es, litrical consistency of structure and st	se 11 atum	

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	ph.	n omsees					
		To Car Alice					ane with person
WATE		_	NAS.	J	Laboratory Register No.	Re 89 F	5 9
•	ment of Transport & Wor Division, Darwin N.T.	ks			Date received in Laboratory	10.12.87	
		WR 4/1A	Bottle No.	 Q	Time of sampling	Date of sampl	
1.0043	TION AND DETAILS				T KON DINYAH D		
		<u> </u>			8051 DI KOOLPINYAH D		² 202
Proposi	OTXH 3LP: ed water use:- Domestic. !	-					
		<u></u>		- F	HYSICAL		
	1.3		7.8		Colour (Hazen units)		·
<u> </u>	pecific conductance		770		Turbidity (NTU's)		<u>, , , , , , , , , , , , , , , , , , , </u>
	nicrosiemens/cm at 25° Cotal dissolved solids		2760	$\overline{\Box}$	Suspended solids (mg/L)		. <u>-</u>
<u> </u>	ng/L - by evaporation at		<u> </u>	HF	MICAL (mg/L)		
		ANAL.	0E		Chloride, Cl		20
_	odium. Na		<u> </u>		Sulphate, SO ₄	. <u></u>	10
P-	otassium. K		70				<u> </u>
	alcium, Ca		<u> </u>		Nitrate, NO3	-	2000
	lagnesium. Mg		1-1	<u> </u>	Bicarbonate, HCO3		<u> </u>
	otal Hardness (as CaCO3)		140		Carbonate, CO3	· · · · · · · · · · · · · · · · · · ·	
	otal Alkalinity (as CaCOa		165	<u>니</u>	Fluoride, F		Q_1
Ir	on. (total) Fe	UNSUITABLE FOR	ANALYSIS	<u>Ц</u>	Orthophosphate, PO4		
Si	lica, SiO2		_18		NaCl (calc. from chloride)	<u> </u>	<u></u>
		ANALYS	SIS - AD	DI	TIONAL (mg/L)		
С	opper, Cu	Lead. Pb			Arsenic, As		
П м	langanese, Mn	Zinc, Zn			Cadmium, Cd		
	ickel, N	Cobalt, Co					<u></u>
			-	—·			
This Lish Association reported he its terms of	SAMPLE AS ANALY ER STANDARDS AS oratory is registered by the National Testing Authorities, Australia These seein have been performed in accordance of segustration. This document shall not except an full	RECOMMENDE	DOES NOT BY THE	r co No	MPLY WITH NORTHER RTHERN TERRTORY DI	N TERRITOR EPARTMENT	Y DRINKI OF HEAL
Analyse	elge Lindage 11.	1 1 188					

DRILLERS LOG WB 9/1 Supervisor: ____S___ HERIOT BORE NO. RN 25420 DATE 5-11-87 THURS P ESPE Driller:.... HOWARD EAST STRING DATA **BIT DATA** WATER MUD SAMPLES Time Depth Metres Mins drilled lapsed Drillers remark, casing details DATA Worn cond'n Type. Size item Length No. Depth DB 184 SERVICE RIG + PUT ON SITE ·80 ·80 730 RIG 108 & PREPARE TO DRILL 7% .20 .20 WITH 10' DRAG BIT + CONTINUES DIGGING MUD PITS. DRUL TO 6.1 I RON 8% CARNO (1) BE 0-2 TOPSOIL .2 - . 8 SAND .8-6 6至6.2012.56 MULTI COLOUNED SANDY CLAY -20 12.76 STOP + TRUP BUT TAKE TRAC BIT ADD 7% RR s b'a course. MAR BIT TO -68 .68 5 BACS 500 .18 1 16 START MIXING MUD BENTONITE 0911 626.807-16 0931610 - 20 5 MART DRILLING DC 6-0013-16 1006128 6-7 35 64- 12-8 WHITE SANDY CLAY. SUB 5 2 8-20/3.36 ADD DRILL COLLAR 62 NOZ. (D) DP 426.1019.46 RR BALLED UP WITH CLOY BREAK OFF DDP 4/2 60,005:56 I MAKE UP & BRAG BIT. I CONT 12-8-14-3 SANDY CLAY + QUARTE + SANDSIONE CUIPS. 14.3 - 18.5 PURPLE YELLOW + WHITE CLAY 18-5-19-4 YELLOW CLAY 1112 19.4 6.6 66 ADD DRILL PIPE NOI + CONT 19-4 - 25.5 Pink MEDIUM GRANATO QUARTZ SANDOFTONE LOOSLY SEMENTED WITH PURPLE CLAYS 1126 25.5 6.1 14 ADD DP NON + CONT 25.5 - 29.4 YELLOW HUSHITE SANDY CLAYS WITH QUARTZI GRAVEL. 29.4 -292 1141 298 43 15 too Harry For DRAG BIT STOP TRIP OUT AND PUT 77/2 RR G. L. DUFFIELD, Government Printer of the Northern Territory

DRILLERS LOG WR 9/1 Supervisor: S HERIOT BORE No. RN 25420 DATE 5-11-87 THURS Driller: PESPIE HOWARD EAST STRING DATA **BIT DATA** WATER SAMPLES Time Depth Metres Mins lapsed Prog. tally Drillers remark, casing details DATA Type, Worn cond'n ltem O.D. Length No. No. Depth 7/3 -20 TRIP IN TO 29.8 + START DRIZLING 12-06 29.8 - 30.3 BROWN SITTS FONE DC 62 6-006.56 30.3 - 31.06 BROWN SILTSONE + DOZGNITE DC 626.00/2.56 CLBAR HOZE + ADD ROD3 + CONT. 13.10 1-2012.76 HOSE ON MUD PUMPTO HYDROULIC PUMP 1320 Dr 4= 6.10 18.86 LEAKING STOP + PULL BACK + CHECK OUT DP 4= 6.10 24.96 Dall TO 32,5 DOLOWITE STOP 1345 DP 45 6.10 36-00 CLESR HOLE TRIP BUT HAVE TROUBLE BREAKING COLLARS. PREPARE TO RUN CASING + 6.00 6% CASING RUN CASING TO 32.5 LCUT OFF EXCESS BREAK DOWN HAMMER + MAKE OF 6" HAVE PROBLE BRRAKING DOWN. TRIP IN TO 32-5+ START DRILLING CASING NOT GRATED PROPERLY TRY PUSHING CASING CASING 0:2 , STOPS SOLID. TRY DRILLING ABAIN 3220 1070 STILL BLOWNE OF ALOUND GASING 1,30 STOP PULL BACK POCK OF I KNOCK OFF 1/38 1º 1-54 Frama 5 x DP 4 2 30.5 3204 G. L. DUFFIELD, Government Printer of the Northern Territory

WR 9/1 DE

DRILLERS LOG

DATE 6-11-87	FRID	BORE No. RN 25420
— (— 13.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		— -

Supervisor: S HERLOT

Driller: P ESPIE

HOWARD EAST

1						BIT	DATA			STRIN	G DATA		MUD	WA	ATER MPLES
Time	Depth	Metres drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'л	Item	O.D.	Length	Prog. taily	DATA		Depti
330				SERVICE RIGH COMPRESSOR			12	HA	unco	6"	1.54	1.54			
				GIVE CASING APUSH TO SEAT			,		DP			32.04			
				TRIP IN + START DRILLING				(B)	DP	4/2	5-10	38.14			
			-	DRILL 32-5- 38-1 BOOKEN WERTURE	5O. /	1274	Sans	\bigcirc				44.24		<u> </u>	
157			,	DOLOMITE & GNIESE + QUAREZ PRELIFTING	SP	Rox	5/3	8	DP	42	6.10	50.39			1
	39.(5.6		AND DRUK PIPE NO 6 + CONT HOLE FO	LLIO	46	W.			<u> </u>					
				38.1-39.8 AS ABOVE 39.7 DOLONIES G	1	i	: 1	03 ÷	RR	33	-747	47			
	1			FRESHER 39.8 - 44-2 FRESHER DOLONITE	1	1	1 1	5/	OBP	45	3850	3097			
ļ		İ		GNIES L LQUARTE SANO FROM ABOUT.	1			(6)	De	45	6.10	3707			
\$247	44:7	26.10	,	ADD RODNO7 2 CONTINUE AIRLIFT	1	10	115	<u>(3)</u>	1		i	43.27			
	1			44.2-48 AS ABOUR 48-50.3 DOZ				8	1 _ :		1	49.27			
830	30.3	6-10		GETTING TRESION ADD ROOB + COT			1				:				
	i	5 2 2 2		50-3-56-4 FREY DOLOMITE											
010	56-4	6-10		STOP + STIFF FOAN UP TO CLOSE											
019			!	TRIP OUT. DEPTH HOLE BACKFILL				•							
		Ì		TRIP IN WITH 52 RR + MIX MUS							j				<u> </u>
	1			TO 38-1 ADD ROD NO 6 4 CLOPN	Ho	20 E	ح			1 1 1					
	,			43.2 ADD ROD NO 7+0000000				(0)		: :				_	<u> </u>
156				CLOANT TO 49-3. ADD ROD 8 +	co	PN	20								
	i			55.4 MIX MORE MUD CLEAN TO	> 52	3-84									
				ADD ROD 9 1 CLEAN TO 56.4.	1	1	1 1			'			-		
1225				FOR AWHILE TRIP OUT JEPTHO H	1	1 :									
	· ·			54.7 MIS SETT OP FOR LOCARUN	8,										
	<u> </u>			GO + DRIVE VEHICLES BACK POR	BC	19,0						1			
	<u> </u>			30AN DRIVED LOADER OUT PACK	S	1									
1000	,	The state of the s	, <u> </u>	Knoch offe											

WR 9/1		UKI		RS LOG									- 	···-
DA	TE S	AT	フー	11-87 BORE NO. RN25420				Super	visor:	<u>S</u>		H	YOT	And the property of the proper
				HOWARD BAST	-			Driller:	*********	.,	. 5 6.1 4 8 5 4 4 7 4 8 7		The state of the s	
						віт	DATA			STRIN	G DATA	,	441 ITS	WATER
Time	Depth	Metres drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn condin	Item	O.D.	Length	Prog. tally	MUD DATA	SAMPLES No. Depth
<i>173</i> 0				SERVICE RUG + PACK UP PIPE	RA	200	4		RR	5包	.12			
				MOUS PUT CASING TRAILOR IN L	1	1			SUB	4-2	-46	.28		1
				+ POLL 6% CASING OUT DEF				34	DP	45	1830	18.88		
				Hors 20mb			:	2	DP	4主	6.10	24.48		
0846		4		PREPARE TO CLEAN HOLE ON	ور ا	74	1	(3)	DF	45	6.10	31.68		
				5/2 DOE ROCK ROLLOC, MX	1			(6)	DE	45	6.10	3748		
9858			-	TRIPIN TO 18 nt + CONTINUE MIXI	1	•	<u>, at</u>	9	DP	4 E	6.10	Z3.28		
				CLEAN HOLE 249 ADD RODK+CO	4			3				49.30		
	. 1 - 7 - 2 - 2			CLAM TO 31.00 ADD ROW 5 + CO	1	1					- Control of the cont			
Š				CLEANTO \$37-1 + MIX MORE M	1	i :					1			
			<u> </u>	HOD ROD 6 - CLEAN TO 43.2]			
				ADD ROD 7 + CLBAN TO 493 mt										
			1	MIX MORE MUD ADD RODS +									-	
}	, ,			CLBON TO 55.4 inte CIRCULATE.	to 0	20	V .							
] ; ;	HOLE UNTILL MUD PIT NEARLY EN TRIP OUT + FILL HOLE WITH MIL PARK UP + RIG DOWN GET RE TO MOVE TO NEXT SITE,	Pig	/								7
				TRIP OUT + FILL HOLE WITH MIL	10									
1030)			PARK UP + RIG DOWN GET RE	401									
				TO MOUR TO NEXT SITE.										-
	:	1												
		,				40.00		1						
	201222	i i				-								
		1		*										

Viewed at 12:32:54 on 01/05/2025

. WR 9/1 **DRILLERS LOG**

9-10-51	Tirks	BN 25420	Supervisor:	<u></u>	Hereiot	*******
DATE		BORE No.	Deitlou	P	ESPIE.	

		Moteon Mico				SIT (ATA			STRIN		WATER		
Time	Depih	Metres drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	1	item		Length	,	MUD DATA	No. Dep
				TRIP OUT AND PUT ON 9/2 RR.					RR	676	+25		1	
440				TRIP IN + START REAM TO 31-1	:						*35			
4.5%				VERY FRACTURED. AND ROD 4 + CONT							6-00			<u> </u>
				REAM TO 37.2 ADD RODS + CONT							1	677		
			CIRCULATE TO CLOCK HOLE								25.07			
				TRIP OUT DEPTH HOLE 37 mit	·· ·-							31-17		1
				RUN 40 PVC STOTS 31-37 Wh POUR				<u></u>	20	4 1/2	6.10	37-27		
				GRAVER DOWN PACK BACK TO 27 miles										
700				FACK UP + KNOCK OFF										
														-
(00	29	-12	-87	RN 25420	· · ·				-					
				JERVICE RIG + COMPRESSOR									1	:
	<u>.</u>			RUN GAL PIPE TO 26 mls + ACK	16		-						1	
				+ SURGE CONT SURGING UNITE	بار) 1							1	
				WATER LIGHT BROWN COLOUR APP	<u> 20</u> ×	315	1520							
				TAKE WATER SAMPLE POLL								-	<u> </u>	
		}		BALL + TWO GO AND PUT	481	26					i i			
				AROUND TOP OF OLD PICE	هر ه	€\$.	· · ·				í			
					_		<u> </u>							
1				Month Sample Q	128							1		
									. <u> </u>	·				
			7 0.4 7 0.6 .											

WR 9/1 DRILLERS LOG

	2005420	Supervisor: S Harrot
DATE /UES 8-1/2-8/	BORE No.	
	HO SED EAST	Driller:

						BIT	DATA			STRIN	G DATA			W/A	TER
Time	Depth	Metres drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem	O.D.	Length	Prog. tally	MUD DATA	SAM	PLES Depti
<i>573</i> 0				SERVICE VEHICLES A FINISH DICEIN	£			,			-20				
				OUT MUD PIE WITH LOADER DEF.	Teel.		42-	42	১১৫	52	136	-56			
				16LE 13-1 mts SEND FOR WATER.							6.00				
				TRIP IN TO 12 Mts WITH THERE			32-			7	•20				
}				PREMORE TO CICAN HOLE OUT WITH								12.86			1
1				MUD SET UP MUD HOSES, MIX MU	6)							18.56			
694				START CLEANING HOLE OUT CLEAN	10	<u> </u>		<u> (3)</u>	DP	4 Z	6.10	25.06		<u> </u>	ļ
095	7			18.9 ADD ROD & + CONT CLEAN T	0									<u> </u>	
				25 mt ADD ROD 3 is const								·			
1030	31-16	6.10		KELLY DOWN ADD DS + CONT				(P)	DP	42	6.10	31.16			
				70 CUAN OUT TO GOM.											
1143	<u>37 •26</u>	6-10		KALLY DOWN - BOD OF + CONT.				(5)	D	4/2	6.10	37.26	~~~		
1146	<u>40.∞</u>	2.74	•	500 AT 40M & CIRCULATE TILL											
1				CLEAN - PREPARE TO RUN 4" PUL	-			DRA							
d as a				TO BOTTOM PERIS BETWEEN -		1			SIB	57	-} :	1-10			
1				TRIP OUT HOLE BACK FILTED 14 mt								7.10			
1216			-	TRIP BACK IN CLEGAN OUT TO 40 m	<u> </u>	,		0	DP	4/2	6.10	13·20			
	-			TRIP OUT HOLE BACKFILLED TO 1	620	7 .			71	42	6.10	19.3¢ 25.40		; ;	
2.37				BRZAK DOWN COZLAR & BITI	<u></u>			(3)	DT	4/2	6.10	25.40			
)				PULL OUT SURFACE GASING + PRESERVE TO BELL WITH SURFACE 10 BROOG BIT	25										
				TO BELL WITH ELLEGE 10 BODG BIT								1			
1335				REAM TO 7-2 ADD 62 DRILL COLLAR +	COU	τ	;						7.77	}	. :
744				REAM TO 13.2 ADD DRILL PIFE NO , + CC	~										
Ī				from 90 19-3 ADD ROD 3 + CONT										1	
				RAPIN TO 25.4 ADD ROD 3 + CONT					j		_				
				PEAM TO 30 MS BIT TORQUES U	6										