FLU	ID SAM	PLE DAT	A	Date 1	1-26-73	Ticket Number	711011		Sec.
Sampler Pressure		P.S.1.	G. at Surface	Kind		Halliburtor			15 S
Recovery: Cu. Ft	t. Gas			of Job 0	PEN HOLE	District	EUNI CE		ocation Rp Rr
cc. Oi									ا وَقِ
cc. W	ater			Tester N	.F. CRISWELL	Witness	S. J. T.	ALLEY	
cc. Mi				Drilling					
					RAHANEY DRIL		IY SM	S	
		° API @		E	QUIPMENT		DATA]
Jas/Oil Ratio					ted	Morrow			
	RES	SISTIVITY C	HLORIDE ONTENT	Elevation		3498.3	·····	Ft.	
Recovery Water	e	@°F,	ppm	Net Productive		38'		Ft,	1
Recovery Mud		. @ °F		•	asured From	Rotary dri	ve bushir	ng	
•		@ °F	1	•		13,580'		Ft.	
Aud Pit Sample		- (%			sing Size	6 1/2"	211		
•			1		ngth	605' I.D. 12,630'D			
Aud Pit Sample	Filtrote	. @ °F	ppm		gth	13,337-13,			
Mud Weight	13.8	8 vis	49cp	· ·)	13,337213,	J4J	Ft.	
		713		Depth Tester \		,		Ft.	
Cushion Wat	er 2000	Ft	Depth Back Pres, Valve		Surface Choke	1/4" Bottor Choke			
Recovered	F	eet of Stuc	k on bott	omreve	ersed out	unable to	calculate	,	Field
			nt of rec		•			≱ea.	اعَمَا
ecovered	Fe	eet of Reve	rsed out g	gas, mud a	ind water			From	
ecovered	Fe	eet of						Teste	A.
ecovered	Fe	eet of						· Volv	ANTELOPE
	_							è	IO.
Recovered	Fe	eet of							Ĕ
Remarks SEI	E PRODUCTI	ON TEST DA	ra sheet.	Tool ope	ned at 5:20	with a wea	k blow wh	ich	RIDGE
inc	creased to	a good bl	ow. Close	ed tool at	5:40 PM for	90 minute	first cl		GE
					2 minute sec				
								1	ဂ္ဂ
PM	with a go	od blow, g	as to the	surface i	n 155 minute	s, mud and	water bl	anket	unty
									`
	ay to sur	face in 26	minutes,	flared g				1	
	Car	1006			as. Closed	for 300 mi	nutes.		_
	Gauge No.	1306	Gauge No.	418	Gauge No.	for 300 mi			LEA
spr	Gauge No. Depth:	1306 13325 _{Ft.}	Gauge No. Depth:	418 13576 F	Gauge No.	Ft.	TIME		LEA
SPI	Depth:	1306 13325 _{Ft.} 24 Hour Clock	Gauge No. Depth:	418 13576 г 24 Hour Cloc	Gauge No. t. Depth:	Ft. Hour Clock To	TIME	AXXX	LEA
SPI	Depth:	1306 13325 _{Ft.} 24 Hour Clock	Gauge No. Depth:	418 13576 г 24 Hour Cloc	Gauge No.	Ft. Hour Clock To	TIME pol	<u>АХХХ</u> Р.М.	LEA
SPI TEMPERATURE st. 185 °F.	Gauge No. Depth: Blanked Off	1306 13325 Ft. 24 Hour Clock no	Blanked Off	418 13576 r 24 Hour Cloc yes	Gauge No. t. Depth: k Blanked Off	Hour Clock To Op Op	TIME polition of the pened 5:20 pened 5:20	AXXX P.M. A.M.	LEA
SPI TEMPERATURE st. 185 °F.	Blanked Off Pre	1306 13325 Ft. 24 Hour Clock no	Blanked Off Pre	418 13576 F 24 Hour Cloc Yes	Gauge No. t. Depth: k Blanked Off Pressur	Ft. Hour Clock To Op Op es By	ool pened 5:20 pened pened 5:52	P.M. P.M. PXXX	LEA
SPETEMPERATURE or 185 °F. ctual °F.	Blanked Off Pre	1306 13325 Ft. 24 Hour Clock no	Blanked Off	418 13576 r 24 Hour Cloc yes	Gauge No. t. Depth: k Blanked Off	Ft. Hour Clock To Op	TIME pol pened 5:20 pened pass 5:52 peported Con	AXXX P.M. A.M.	A
TEMPERATURE 1. 185 °F. 1. 185 °F. 1. 185 °F.	Blanked Off Pre Field 9704	1306 13325 Ft. 24 Hour Clock no essures Office 9736	Blanked Off Pre Field	418 13576 F 24 Hour Cloc Yes Ssures Office	Gauge No. t. Depth: k Blanked Off Pressur	Ft. Hour Clock To Op	TIME pol pened 5:20 pened pass 5:52 peported Con	P.M. P.M. PXXX	A
TEMPERATURE 1. 185 °F. 1. 185 °F. 1. 185 °F.	Blanked Off Pre Field 9704 1914	1306 13325 Ft. 24 Hour Clock no essures Office 9736 1952	Blanked Off Pre	418 13576 F 24 Hour Cloc Yes Ssures Office	Gauge No. t. Depth: k Blanked Off Pressur	Ft. Hour Clock To Op	TIME pol pened 5:20 pened pass 5:52 peported Continues M	P.M. A.M. PXMX mputed inutes	A
TEMPERATURE t. 185 °F. ctual °F. itial Hydrostatic Flow Initial Final	Blanked Off Pre Field 9704 1914 1948	1306 13325 Ft. 24 Hour Clock no essures 0ffice 9736 1952 1976	Blanked Off Pre Field No read	418 13576 F 24 Hour Cloc yes ssures Office ings	Gauge No. t. Depth: k Blanked Off Pressur	Ft. Hour Clock To Or Or Or Office F	time policened 5:20 pened pass 5:52 peported Continuities Minutes Min	P.M. A.M. PXXXX mputed inutes	A
TEMPERATURE 1. 185 °F. 2. 185 °F. 3. 185 °F. 4. 18	Blanked Off	1306 13325 Ft. 24 Hour Clock no essures 0ffice 9736 1952 1976 8764	Blanked Off Pre Field No read Chart I	418 13576 F 24 Hour Cloc yes ssures office ings eft in	Gauge No. t. Depth: k Blanked Off Pressur	Ft. Hour Clock To Op	time policened 5:20 pened pass 5:52 peported Continuities Minutes Min	P.M. A.M. PXMX mputed inutes	A
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