FLUI			1							- 1
	D SAMP	LE DAT.	! ,	Date 4-4-	74	uk et Number	5978	11 -	Legal Sec	
Sampler Pressure_		P.S.I.G.	1 .	Kind		Halliburta			Location Twp Ro	
Recovery: Cu. Ft.	. Gas <u>0</u>		<u> </u>		HOLE	District	ARTES	SIA	723	
cc. Oil			I _.		. RYAN				ģ	١.
cc. Wa	1400	·	<u> </u>	Tester B. H	JNTER	Witness	MR.	TIERCE	4	3
cc. Mu				Drilling MODA	V COMPANY	CM			1	Leose Mame
Tot. Li	quid cc. 1400			Contracto MORA		SM	D A T 4		-[) in
Gravity					UIPMENT & Mor		DATA	<u> </u>	F	
Gas/Oil Ratio	DECIG			Formation Tested	310	4 Ground	level	 	23	
	KESIS	CO	NTENT	Elevation Net Productive I	201	· · · · · · · · · · · · · · · · · · ·		Ft.		
Recovery Water		@ °F	ppm	All Depths Meas	V ~ 1	ly drive	bushir	ig - 15 ^{Ft.}	2	
Recovery Mud	.052	<u>@</u> _64_ • _{F.}		Total Depth	127	70'		Ft.	Γ	
Recovery Mud Fi	ltrate(@ °F		Main Hole/Casir	o Size 6 1				r	
Mud Pit Sample	りもつ	@ °F @65 .F	ppm (Drill Collar Leng	- E10	ı I.D,		. 50''		١.
Mud Pit Sample	.052 .052	@ _65 F. <u></u>	0 004 I	Drill Pipe Length	·	I.D		.764"		Vell
Mad 11 Sample			1	Packer Depth(s)_		11-12728	· · · · · · · · · · · · · · · · · · ·	Ft.	1	Well No.
Mud Weight	9.8	vis		Depth Tester Val	C /	5		Ft.	-	
TYPE Cushion	AMOUNT	Ft.	Depth Back Pres. Valve		Surface 1"	Adj. Bott Cho	ke .f	52"	_	-
Recovered	40 Fe e	tof drilli	ng fluid			CEIV	ED		Field Area	Test No.
									۵۵	
Recovered	Fee	t of				P 1 2 19	74		L	
D	5	4 - 6			Si			From Tester Valve	MILDCAI	
Recovered	ree	t of				O. C. C		ster	B	
Recovered	Fee	t of			A 53	TESIA, OF	FICE	<u></u>	A	
- Necovered					AIS	(601/-1)				
Recovered	Fee	t of							1	
Too	1 opened w	ith fair b	low with	slight inc	coaco stant	ad dacra	acina a	fton	1	es
Remarks	opened w	ich ian b	TOW WICH	2114116 11161						1 7
					ease, starte		<u> </u>		-	ted Int
20 mi	nutes, slo	w decrease	througho		Closed tool					ted Interva
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close	d in press Gauge No. Depth:	ure period	Gauge No.	ut test. (Closed tool Gauge No. Depth:	for 120	minute	TIME A.M.	\rightarrow	ted Interval
close	Gauge No.	ure period 1920 12692 Ft.	Gauge No.	1919 12767 Ft. 24Hour Clock	Closed tool Gauge No. Depth:	for 120	minute	IME	\rightarrow	ted Interval
Close TEMPERATURE Est. °F.	Gauge No.	ure period 1920 12692 Ft. 24 Hour Clock	Gauge No. Depth: Blanked Off	1919 12767 Ft. 24Hour Clock yes	Gauge No. Depth:	Ft.	minute Tool Opened Opened	A.M. 1200 P.M.	\rightarrow	ted Interval
close	Gauge No. Depth:	ure period 1920 12692 Ft. 24 Hour Clock	Gauge No. Depth: Blanked Off	1919 12767 Ft. 24Hour Clock	Closed tool Gauge No. Depth:	Ft.	Tool Opened Opened Bypass	A.M. 1200 P.M. XXXX 330 P.M.	\rightarrow	ted Interval
TEMPERATURE Est. °F. Actual 180°F.	Gauge No. Depth: Blanked Off Pres	1920 12692 Ft. 24 Hour Clock no	Gauge No. Depth: Blanked Off Pres	1919 12767 Ft. 24Hour Clock Yes ssures Office	Gauge No. Depth:	Ft.	minute Tool Opened Opened	A.M. 1200 P.M.	\rightarrow	The second secon
TEMPERATURE Est. °F. Actual 180°F.	Gauge No. Depth: Blanked Off Pres Field 6215	1920 12692 Ft. 24 Hour Clock no ssures Office 6184	Gauge No. Depth: Blanked Off Pres Field 6266	1919 12767 Ft. 24Hour Clock yes ssures Office 6202	Gauge No. Depth: Blanked Off Pressures	Ft. Hour Clock	Tool Opened Opened Bypass	A.M. 1200 P.M. XXXX 330 P.M.	Yaq	Tested Interval Lease G
TEMPERATURE Est. °F. Actual 180°F.	Gauge No. Depth: Blanked Off Pres Field 6215 46	1920 12692 Ft. 24 Hour Clock no ssures Office 6184 51	Gauge No. Depth: Blanked Off Pres Field 6266 47	1919 12767 Ft. 24Hour Clock yes ssures Office 6202 68	Gauge No. Depth: Blanked Off Pressures	Ft. Hour Clock	Tool Opened Opened Bypass Reported Minutes	A.M. 1200 P.M. AXXX 330 P.M. Computed	Yaq	The second secon
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