FLUI	D SAMPL	E DAT	<b>A</b>	Date 9-1	5-74	Ticket Number	8974	82	Legal Sec		
Sampler PressureP.S.I.G. at Surface			Kind STRADDLE Holliburton					Location Twp Rng.	١,		
Recovery: Cu. Ft. Gas				of Job OPEN HOLE District ARTESIA						11	ē
cc. Oil			<del></del>		PITTMAN		711176	<u> </u>	33	$\parallel$	
cc. Wa	ter				RYAN.	Witness	MR 1	WELDON	ľ	Щ.,	1
cc. Mu				Drilling			11111	HELDON	1	Legsa Name	F
	quid cc			Contractor ARD	DRILLING	COMPANY		DR	1	7	1
Gravity		API @	•F.			& HOLE	DATA		15	3	l
Gas/Oil Ratio			cu. ft./bbl.	Formation Teste				<u> </u>	15.	1	l
			LORIDE	Elevation		33' RT			-10		l
		Č	NTENT	Net Productive I				Ft.	-   🕦	ŀ	l
Recovery Water @ °F.		•F.	ppm	All Depths Meas			uchina	Ft.	- اٽ		
Recovery Mud @			ppm	1		30'	usning		-		l
Recovery Mud Fil			<del></del> -	Total Depth				Ft	.		•
Mud Pit Sample	e@		ppm ppm	Main Hole/Casi	ng Size / /	78"			-		-
Mud Pit Sample F				Drill Collar Len	gth <u>/44</u>	1.D			-	≶	l
maa iii sampie i		'·	ppm	Drill Pipe Lengt				<del></del>	- [	Well No.	
Mud Weight	0.0	vis	200	Packer Depth(s)		<u>94-9410-948</u>	8'-9493	<u>.                                    </u>	. [	9	
	8.8		36 °P	Depth Tester Vo	olve 937	77.		Ft.	4		
Cushion TYPE	AMOUNT	Ft.	Depth Back Pres. Valve		Surface Choke 1"		tom oke ]/:	2"		-	1
Recovered	Feet	of							<u>}</u>	- St No.	۰
,								Mea.			
Recovered	Feet	of						From			
Recovered Feet of			Tester								
Recovered	Feet	of						Valve	WILDCAT		1 0 1
Recovered	Feet	of		•				F		۱.,	
Remarks N	MISRUN	HOOK WOUL	LD NOT HO	OLD IN TEST	ING ZONE.	-				Tested Interval	9400
									County		
<del></del>											l
TEMPERATURE	Gauge No. 11	14	Gauge No.	1113	Gauge No.		_		1		ŀ
	Depth: 93	83 Ft.	1	9422 Ft.	Depth:	Ft.		IME	E		U
Calc.	24	Hour Clock		24 Hour Clock		Hour Clock	Tool	A.M.	EDDY		5
Est. 170 °F.	Blanked OffNo		Blanked Of		Blanked Off	•	Opened	P.M.			
							Opened	A.M.	1		OUCLERN
Actual •F.	Pressures		P	ressures	Pressures			Bypass P.M.			5
	Field	Office	Field	Office	Field	Office	Reported	Computed	-	٦	⊆
Initial Hydrostatic		4443	1	4454	Vield	Office	Minister			Lease	
		<u> </u>	<del> </del>	4404			Minutes	Minutes	-St	9	CHO NOTAL
Flow Initial Final	<del>                                     </del>		<del> </del>	<del> </del>					19	1 67	Č
Closed in	<del>   </del>	<del></del>							1	Ç	J
			<del> </del>						MEN NE	Owner/Company Name	_
Flow Final			<u> </u>							γČ	
Closed in			ļ					<b></b>	픎	N Q	ا ا ا
									J≍	ne l	-
Flow Final				_					8		
Closed in			ļ								1
Final Hydrostatic	ļ				,						
I IIIGI MYOTOSTOTIC	, I	1112	1	4454	. 1				)	1 )	