		DATA	i	4-22	_7Λ	Ticket	598202	,	Legal Sec		
FLUID	SAMPLE 50			ate		Number Halliburto		·	ol Location - Twp Rng.		<b>-</b>
ampler Pressure Lecovery: Cu. Ft. (				Jop OPFI	HOLE	District		.A	- Rng	ļ	ALLIED
cc. Oil cc. Wate	2350		T <sub>6</sub>	R.A.	PITTMAN	Witness	JOHN R	RYAN		Lease	03
44				rilling MOR/	N COMPANY	RIG # 6	sm		22	e Nam	COMMISS
	uid cc. 2350				IPMENT	& HOLE	DATA		20	7	3
Gravity				ormation Tested	W	olfcamp			) 1		SS
3ds/Oli Kullo	RESISTIN			evation		248'		Ft.	27		9
	.055 <sub>@</sub>	67 •F. 175		et Productive In	erval <u>9</u>	51 v drive bu	ching 11	Ft.		ļ	
Recovery Water		• · • F	A	et Productive in 11 Depths Measu	red From NC 11	620'	13111119 11.	Ft.			
Recovery Mud Recovery Mud Filt		· · · °F	1	otal Depth Jain Hole/Casing	_	7/8"					
Nud Pit Sample		70 • <sub>F.</sub>	1	rill Collar Lengt	h4	97'ı.d	2.25"			€	
Mud Pit Sample Fi				rill Pipe Length		919' I.D.	3.826'			Well No.	Þ
Add 111 Sample 11	9.6		28	acker Depth(s)		<u>459-8465'</u> 415'		Ft.		٥	
Mud Weight		vis		epth Tester Val					1	Ċ	
TYPE Cushion	AMOUNT	Ft.	Depth Back Pres. Valve		Surface Choke 1	" Adj. Cho				Test	ω
	510 Feet o	, drilling	g fluid					₹	Field Areo	Z O	
Recovered	reet	<i>T</i>						Į,u	8 2	I	
Recovered	Feet o	of			<del> </del>			From	MI	1	
Recovered	Feet	of						Teste	WILDCAT		
Recovered								Tester Valve	<del> </del>		
Recovered	Feet	<u>)f</u>									
Recovered	Feet	of					<del></del>	<u>       i                             </u>	1	Tested	œ
Remarks	Tool opened	d for 30 m	inute fir	st flow pe	riod with	a weak bib	ow with			ed Int	8465
17.2	crease thro	oughout.	Closed t	ool for 90	minute fi	irst close	d in pres	sure		eva	1
small 11	ICICASE WILL	-					•			1 -1	$\sim$
	<del></del>	ened for 6	O minute	second flo	w period w	vith a wea			]		020
period.	Tool reop			second flo			k blow wi	th	Co.		0298
period.	<del></del>						k blow wi	th	County		020
period.	Tool reop	measure th	roughout				k blow wi	th			020
period. blow too second o	Tool reopon small to proceed in proceed in processed in processed in processes.	measure th ressure pe	roughout	flow perio			k blow wi	th e			020
period.	Tool reope o small to reclosed in p Gauge No. 11	measure th ressure pe 14 43 <sub>Ft.</sub>	roughout	flow perio	d. Closed	tool for	k blow wi 120 minuto	th e	County EDDY		020
period.  blow too second o	Tool reoperations of the second second in page No. II pepth: 84	measure th ressure pe 14 43 <sub>Ft.</sub> Hour Clock	roughout riod. Gauge No. Depth:	flow perio	d. Closed  Gauge No.  Depth:	tool for	k blow wi 120 minute TIME	th e			020
period. blow too second o	Tool reope o small to reclosed in p Gauge No. 11	measure th ressure pe 14 43 <sub>Ft.</sub> Hour Clock	roughout riod. Gauge No.	flow perio	d. Closed  Gauge No.	tool for	t blow wi 120 minute TIME Tool Opened 094	e A.M. 5 ***X. ***X**			•
period.  blow too second of TEMPERATURE  Est. 140 •F.	Tool reopo o small to i closed in p Gauge No. II Depth: 84 Blanked Offno	measure th ressure pe 14 43 <sub>Ft.</sub> Hour Clock	roughout riod. Gauge No. Depth:	flow perio	d. Closed  Gauge No.  Depth:	tool for  Ft.  Hour Clock	TIME Tool Opened 094 Opened Bypass 144	th e  A.M. 5 ***X* 5 ***X*			•
period.  blow too second o	Tool reoponic Small to 10 closed in posed in pos	measure th ressure pe 14 43 <sub>Ft.</sub> Hour Clock	roughout riod. Gauge No. Depth:	flow perio	d. Closed  Gauge No.  Depth:  Blanked Off	tool for  Ft.  Hour Clock	t blow wi 120 minute TIME Tool Opened 094	e A.M. 5 ***X. ***X**		Led	•
period.  blow too second of temperature  Est. 140 °F.	Tool reoponic Small to 10 closed in possed in	measure the ressure per T4   43  Ft. Hour Clock   ures  Office   4233	roughout riod. Gauge No. Depth: Blanked Off Pres Field 4316	flow perio	Gauge No. Depth: Blanked Off Press	tool for  Ft.  Hour Clock	TIME Tool Opened 094 Opened Bypass 144	th e  A.M. 5 ***X* 5 ***X*	EDDY	Lease Ov	FERRUC
period.  blow too second of TEMPERATURE  Est. 140 •F. Actual •F.	Tool reoperation of the second second in part of the second secon	measure the ressure per T4   43   Hour Clock   ures   Office   4233   108	roughout riod. Gauge No. Depth:  Blanked Off  Pres Field 4316 184	flow perio	Gauge No. Depth: Blanked Off Press	tool for  Ft.  Hour Clock	TIME Tool Opened Opened Bypass 144 Reported Minutes	E A.M. 5 ***X* 5 ***X. Computed		Lease Owner,	TENNOC
period.  blow too second of temperature  140 °F. Actual °F. Initial Hydrostatic	Tool reoperations of the second second in proceeds in process second sec	measure the ressure per 14   43   Hour Clock   ures   0ffice   4233   108   166	roughout riod. Gauge No. Depth:  Blanked Off  Pres Field 4316 184 239	flow period  III3 8617 24 Hour Clock yes  ssures  Office 4314 193 256	Gauge No. Depth: Blanked Off Press	tool for  Ft.  Hour Clock	TIME Tool Opened Opened Bypass 144 Reported	E A.M. 5 ***X* 5 ***X. Computed	EDDY	Lease Owner/Com	PENROC OLD
period.  blow too second of TEMPERATURE  140 °F.  Actual °F.  Initial Hydrostatic Final Closed in	Tool reoperations of the second small to a s	measure the ressure per 14   43   Hour Clock   ures   Office   4233   108   166   339	roughout riod. Gauge No. Depth:  Blanked Off  Pres Field 4316 184 239 423	flow period flow p	Gauge No. Depth: Blanked Off Press	tool for  Ft.  Hour Clock	TIME Tool Opened Bypass 144 Reported Minutes 30 90	E A.M. 5 ***X* 5 ***X. Computed	EDDY	Lease Owner/Compon	PENROC OLD
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period.  blow too second of temperature  140 °F.  Actual °F.  Initial Hydrostatic Final Closed in Closed in Final Final Final Final Final Final Final	Tool reoperations of the second secon	measure the ressure per T4   43  Ft. Hour Clock   ures   Office   4233   108   166   339   231   240	roughout riod. Gauge No. Depth:  Blanked Off  Pres Field 4316 184 239 423	flow period flow p	Gauge No. Depth: Blanked Off Press	tool for  Ft.  Hour Clock	TIME Tool Opened Bypass 144 Reported Minutes 30 90	E A.M. 5 ***X* 5 ***X. Computed	EDDY Stote NEW	Lease Owner/Company Name	L FINOC OFF
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FORMATION TEST DATA LITTLE'S 95974 SH 9/79