Cc. Oil Gravity Grovity Cc. Water Gravity Gravity Cc. Water Gravity Gravit	FLUIC	SAMPLE	DACA		Date 5-	14-74	Ticket Number	598211		Legal Location Sec Twp R
Tester R.A. PITTMAN Writness JOHN RYAN JOHN RYAN JOHN RYAN Tester R.A. PITTMAN Writness JOHN RYAN JOHN R	•		P.S.I.G.			EN HOLE		on ARTES	[A	ocation Wp Rn
Gravity - 'API @		<u>-</u> 1900		₇	r _{ester} R.	A. PITTMAN	Witness	JOHN F	RYAN	٥
Gravity - 'API @	çc. Mud	-			Drilling MO	PAN COMPAI	NV PIG # 6	cm		
Gar/Oil Ratio	•		DI @						 	
Recovery Water Recovery Water Recovery Water Recovery Mud	•	· ^	-							ω
Recovery Water Recovery Mud Filtrate F. Dem Fr. Dem Fr. Dem Fr. Dem Fr. Dem Depth Dep	0037 OH KUHO	RESISTI				າ.	311'		Ft.	6
Necovery Mud		a		1 1	Net Productive In	nervui	3 7	1 -1-1	Ft.	27
Recovery Mud Filtrate @ 'F. ppm Main Hole/Casing Size 7.1/8" Main Hole/Casing Size 7.	•			/	•			Dusning		
Mod Pri Sample	· _			1	•	-		- `	Ft.	
Mud Pri Sample Filtrate @ "F. ppm Drill Pipe Length 6221 1.0 Packer Depth (6542 6544 6550 Ft. Pres. Volve 6512 Ft. Pres. Volve 6512 Ft. Pres. Volve Choke 1" Adj, Choke 75 Ft. Pres. Volve Choke 1" Adj, Chok	•			1		9 0				
Mud Weight 8.5 vis		_		· · · · · · · · · · · · · · · · · · ·	_]
TYPE AMOUNT Ft. Depth Bock Pres. Valve Surface 1" Adj. Bottom Choke 7.5" Recovered 496 Feet of formation fluid Recovered Feet of Fee	Mud Pit Sample Fi			PP····		6!			Ft.	
Recovered 496 Feet of formation fluid Recovered Feet of Feet of Recovered Feet of Feet of Remarks Tool opened for 20 minute first flow with a weak blow. Closed tool for 60 minute first closed in pressure period. Tool reopened for 60 minute second flow with fair blow, with blow increasing to good and steady with average of 5 PSI surface pressure - no oil or gas to the surface. Closed tool for 120 minute second CIP period. TEMPERATURE Gauge No. 1114 Gauge No. 1113 Gauge No. 1118 Gauge No. 1118 Gauge No. 1114 Depth: 6527 Ft. Depth: 6726 Ft. Depth: 6	Mud Weight	8.5	vis		Depth Tester Vol				Ft.	
Recovered Feet of Fe	• • • •	AMOUNT	Ft.	Depth Back Pres. Valve		Surface Choke 1	" Adj. Boi Ch	tom oke .75'	·	
Recovered Feet of Fe	Recovered 4	• 96 Feet o	f formati	on fluid						Field Area
Recovered Feet of Remarks Tool opened for 20 minute first flow with a weak blow. Closed tool for 60 minute first closed in pressure period. Tool reopened for 60 minute second flow with fair blow, with blow increasing to good and steady with average of 5 PSI Surface pressure - no oil or gas to the surface. Closed tool for 120 minute Second CIP period. Tool opening for 6527 Feet for 12 Hour Clock Property for 1445 P.M. Actual 20 *F. Blanked Off 100 Blanked Off yes Blanked Off Opened A.M. Actual 20 *F. Pressures Pres	Recovered	Feet o	f							
Recovered Feet of Recovered Feet of	Recovered	Feet o	f							ı
With fair blow, with blow increasing to good and steady with average of 5 PSI Surface pressure - no oil or gas to the surface. Closed tool for 120 minute Second CIP period. TEMPERATURE Gauge No. 1114 Gauge No. 1113 Gauge No. 1114 Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: Ft. Depth	Recovered	Feet o								
With fair blow, with blow increasing to good and steady with average of 5 PSI Surface pressure - no oil or gas to the surface. Closed tool for 120 minute Second CIP period. TEMPERATURE Gauge No. 1114 Gauge No. 1113 Gauge No. 1114 Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: Ft. Depth	Recovered	Feet o	·f							
With fair blow, with blow increasing to good and steady with average of 5 PSI Surface pressure - no oil or gas to the surface. Closed tool for 120 minute Second CIP period. TEMPERATURE Gauge No. 1114 Gauge No. 1113 Gauge No. 1114 Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME Depth: Ft. Depth	Remarks Too	1 opened fo	r 20 minu	te first	flow with	a weak blo	ow. Close	d tool 1	for 60	
Second CIP period. Second CIP period. Second CIP period. TIME Second CIP period.	minute f	irst closed	in press	ure perio	d. Tool r	eopened fo	or 60 minu	te secor	nd flow	
Second CIP period. TEMPERATURE	with fai	r blow, wit	h blow in	creasing	to good an	d steady	with aver	age of S	5 PSI	
TEMPERATURE Gauge No. 1114 Gauge No. 1113 Gauge No. Gaug	surface	pressure -	no oil or	gas to t	he surface	. Closed	tool for 1	20 minut	te	County
TEMPERATURE Depth: 6527 Ft. Depth: 6726 Ft. Depth: Ft. TIME TIME Time Time Time Time	second C	IP period.						· · · - · · · · · · · · · · · · · · · ·		
Depth:	TEMBERATURE			Gauge No.		Gauge No.		т	IME	<u>-</u>
Find	TEMPERATURE			Depth:		Depth:			4.44	B
Actual 20 °F. Pressures				DI 1 10//		Plankad Off	Hour Clock			
Flow Initial Closed in Clo	Est. °F.	Blanked Off 110)	Blankea Off	yes	Bidriked Off				1
Flow Initial Closed in Clo	Actual 00 °F	Pressu	ires	Pre	ssures	Pres	sures	Bypass]
Flow Initial Closed in Clo	<u> </u>			Field	Office	Field	Office	Reported	Computed	
Flow Initial Closed in Clo	Initial Hydrostatic			2934	2963			Minutes	Minutes	<u> </u>
Flow Initial Closed in Clo	Initial	69	106	202					 	Stot
Flow Initial Closed in Clo	Final									- "
Flow Initial Closed in Clo	Closed in							60	 	E E
Flow Initial Closed in Clo	Flow Initial							60	 	i i
Flow Initial Closed in Clo	Final									M
Flow Final Closed in	Closed in	711	230	40/	7/.5					Ĕ
Closed in	28 Flow									Þ
	I - &									1
		2825	2877	2971	2954					4
								<u> </u>	<u> </u>	7