FLUI		LE DATA		Date 7-	8-9 - 74	Ticket Number	59814	18	Legal L	
Sampler Pressure_ Recovery: Cu. Ft.	0.6	P.\$.1.G.		Kind of Job OP	EN HOLE	Halliburto District	on ARTES	SIA	Legal Location Sec Twp Rng	Lease Name
cc. Oil cc. Wa	ter <u>850</u>			Tester M.	D. SUESS	Witness	J. D.	BERRY	اِق َ	[60
cc. Mu	d 850			Drilling HO	NDO DRILLIN	IC COMPANY	SM	S		Se N
Tot. Lic ————————————————————————————————————	quid cc. 850				UIPMENT		DATA		-	me
Gas/Oil Ratio				Formation Teste	Mayay		<u> </u>		1	
				Elevation	3365	5' Ground	level	Ft.		
D Water	a	ــــــ °F. ـــــــ	1	Net Productive I	nterval 50'	1/ 22 1		Ft.	17	
Recovery Water Recovery Mud		⊉ °F	ppm	All Depths Meas	ured From 13'	Kelly bus	ning			
Recovery Mud Fil		•F		Total Depth	7 7			Ft.	S 6	
Kecovery Mud Fii Mud Pit Sample		9 °F		Main Hole/Casi Drill Collar Leng	1001		2,25'	· · · · · · · · · · · · · · · · · · ·	29	
Mud Pit Sample F Mud Pit Sample F				Drill Pipe Lengt	7.0		3.826		ì	Well No.
vida i ii Sample i	9.6		2	Packer Depth(s)_		054-11,060	.1	Ft.		, o
Mud Weight		vis	cp	Depth Tester Vo)24		Ft.	-	
TYPE Cushion	AMOUNT	Ft.	Depth Back Pres. Valve		Surface Choke]" A	ldj. Bott Cho		5"	1	-
Recovered App	rox. Feet	t of			RE	ECEIN	/ED		Field Area	est No.
Recovered	2000 Feet	of water (reversed	out)				ea. Fr		
RECOVERED	2000 100	COI WUCEI	reversed	<u> </u>	(OCT 1 5 19	74	From T		-
Recovered	Feet	t of							WILDCAT	
Recovered	Feet	t of			AF	O. C. C. RYESIA, DFF		Valve	18	
Kecovered		101				TILLING, UPT	ICE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4	
								1	1	
Recovered	Feet	t of				·				-
			blow, su	rfaced flu	id in 25 mi	nutes, fl	owing we	t gas		Tested in
Remarks TOO	l opened w	ith a good			id in 25 mi			et gas osed		Tested Interval
_{Remarks} Too in 30 minu	l opened w	ith a good owed wet g	as thru r	emainder o	f flow, too	wet to b	urn. Cl	osed		Tested Interval
in 30 minu	l opened w tes and fl 18 minute	ith a good owed wet g first clos	as thru r ed in pre	emainder o ssure peri	f flow, too	wet to b	urn. Cl or 89 mi	osed nute	Cou	Tested Interval
n 30 minu tocl for l	l opened w tes and fl 18 minute w with gas	ith a good owed wet g first clos to the su	as thru r ed in pre rface, fl	emainder o ssure peri uid to sur	f flow, too od. Tool r face in 17	wet to be reopened f	urn. Cl or 89 mi flowing	osed nute wet gas	County	Tested Interval
n 30 minu tocl for 1 second flo	l opened w tes and fl 18 minute w with gas tes, flowe	ith a good owed wet g first clos to the su d wet gas	as thru r ed in pre rface, fl remainder	emainder o ssure peri uid to sur of flow.	f flow, too od. Tool r face in 17 Closed too	wet to be reopened f	urn. Cl or 89 mi flowing	osed nute wet gas]`	Tested Interval
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