FLUI	D SAMP	LE DAT	4	Date 7	-3-73	Ticket Number	7149	01	Legal I	
Sampler Pressure_ Recovery: Cu. Ft.	re Ft. Gas		i '	Kind of Job . C	PEN HOLE	Hallibur District	ton FARM	INGTON	Location Twp Rng	.
cc. Oil										
cc. Wa	ter			Tester M	R. DAVIS	Witness	ELMO	POTEET		MONERO DOME
cc. Mu	d			Drilling					7	ONERO
	quid cc			Contractor WI		LLING COMP		4	_	
Gravity		_		ΕQ	U I P M E N	T & HOLE	DATA		]	1 1
Sas/Oil Ratio			.cu. ft./bbl.   1	Formation Tester		)akota			1	
	•			Elevation	levation 8150 RKB Ft.					1 173
RESISTIVITY CHLORIDE CONTENT				Net Productive Interval 751 Ft.						
		All Depths Measured From Rotary kelly bushing								
Recovery Water@*Fppm				Total Depth 2565 Ft.						'
Recovery Mud @ •F.				Main Hole/Casing Size 6 3/4!!						1
Recovery Mud Filtrate @ °Fppm   Drill Collar Length 80									IW	₹
Mud Pit Sample									1	Well No.
		°F vi <u>\$45</u>	· · · I	Packer Depth(s)_				Ft.	i	ا إة ا
Mud Weight	<del></del>	vist	cp [	Depth Tester Va	ive	450'		Ft.	4	'
TYPE Cushion	AMOUNT	E.	Depth Back		Surface	Bo	ttom	, 11		
Cusnion	<del></del>	Fτ,	Pres. Valve		Choke 3	3/4" Adj Ch	noke 3/4	<del>*</del> ''	<u> </u>	<u>,</u>
Recovered 28	IO F001	of drillin	a mud					•	>型	Test No.
Recovered 20	Tee:	or dillili	ig maa			Miss		<u></u>	Field Area	
Recovered 11	.10 Feet	of mud cut	froch wo	TO SEL			: G V (S	,		' '
Recovered 11	.10 1661	o mad cat	. Ilesii wa	KLI.		دندند		- Fa	1	
Recovered	Feet	e of			-IF Las	AUG	8 <b>1973</b>	i i		
RECOVERED	1 661		<del></del>	AUG	0 10 7 -	11.5		Tester		24
Recovered	Feet	of		1.00	9 1973	U.S. 00043	201 Section	۱,		2490
Recovered		01		OIL CON	<del></del>			<u> </u>	Σ	.
Recovered	Feet	of		DIST	· COM.	* 154 G - 13	l <sub>a</sub> traffich		MILDC	2
Recovered				0131	3/				DC	2565 Teste
Remarks TT	CHT HOLE	ттснт но	Loo Tool	opened fo	r 40 minu	te first f	low with	n a waak	AT	1 g 5
	OHI HOLLE	· · IIOIII IIO	, да 1001	. opened ro	2 40 111110	ice illoc i	TOW WILL	i a weak	1	Tested Interva
ь1	ow which i	ncreased t	o strong	blow which	died in	30 minutes	. Close	ed tool		3
						Jo miliacoo	0.00	<u> </u>	1	
fo	r 60 minut	e first cl	osed in p	ressure pe	riod. To	ol reopene	d for 30	) minute	<u> </u>	
									ဂ္ဂ	
se	cond flow	with no bl	ow. Clos	ed tool fo	r 60 minu	ite second	closed	in .	County	
									]`	
pr	essure per	iod.							꺕	
		, –	-		Gauge No.		TIME			
TENG ERATORE	Depin.	·54 Ft.	i Depin.	561 <sub>Ft.</sub>	Depth:	Ft.	<u>'</u>		0	
	12	Hour Clock	2	4 Hour Clock		Hour Clock	Tool	A.M.	ARRI B	
Est. °F.	Blanked Off		Blanked Offy	re s	Blanked Off		Opened	1100 P.M.		
							T∞l	A.M.	Ã	য়ে
Actual 150 .F.	Pressures		Pressures		Pressures		Closed 1410 P.M.		_	•
	Field	Office	Field	Office	Field	Office	Reported	Computed	{	[ [ ]
Initial Hydrostatic	1081	1062	1106	1096			Minutes	Minutes	-	8 79
Flow Initial	-	298	342	374					Stote	POTEET
Flow Final	599	601	645	640			40	<u> </u>	13	er/C
Closed III	599	602	645	640	<del></del>		60	ļ		oj H
FlowInitial	599	601	645	640				<u> </u>	NEW	2
Flow Final	599	602	645	640			30		Σ	L. POTEET Lease Owner/Company Name
Closed in	599	603	645	640		<u> </u>	60		KE	ine.
Flow Initial									MEXI	
Flow Final	<del> </del>							ļ	S	
Closed in	100						<del></del>	ļ		
Final Hydrostatic	1081	1062	1106	1096		<del></del>			-	
	1			1		1		1	1	l l