FLU	ID SAMP	LE DA	A	Date	8-11-75	Ticket Numbe	er 783	3566	Sec	
Sampler Pressure Recovery: Cu. Fi	t. Gas	.P.S.1.	G. at Surface	Kind of Job	OPEN HOLE	Hallibu District	orton I ON	/INGTON	Twp Rng	
cc. Oi					0. 2.1 11022	_ DISTRICT	LO	VINGTON		
cc. W				Tester	CASTELLO	Witnes:	s TAL	LEY		Lease
cc. Mi				Drilling .						Se 7
Gravity	iquid cc.	API @	•F.	Contractor	MORANCO L QUIPMEN	DRILLING CO		NM		Name
				Formation Test		T & HOLI	E DAT	<u> </u>	1/2	
		TIVITY C	_cu. ft./bbl. HLORIDE ONTENT	Elevation	ed		ζ.В.		-12	
		c	ONTENT	Net Productive	Interval	107'	τ.υ.	F	·	
Recovery Water @ •F.			ppm	All Depths Measured From Rotary Table					_ ~	
Recovery Mud	@		ppm	Total Depth		11,105'		F		
Recovery Mud Fi			ppm	Main Hole/Ca		7 7/8"			<u> </u>	١,
Mud Pit Sample Mud Pit Sample	Filtrate @	´ <u> </u>	ppm	Drill Collar Le	ngth	480' 1.0	2.2	25"		≼
mad i'n Sample		" r	ppm	Drill Pipe Leng	gth	10,488' i.c). <u> </u>	40"&3.82	<u>6</u>	Well No.
Mud Weight	9.7	vis	36 cp	Packer Depth(s))		10,998	F:F:	t,	6
TYPE	AMOUNT			Depth Tester V		10,968'		F:	니	'
	NONE	Ft.	Depth Back Pres. Valve	NONE	Surface Choke	_1" ADJ. ^B o	ttom hoke	3/4"	1	
						. 7.50.			┪—	Test
Recovered	980' Feet	of dri	lling mud					3	Area	, Z
Recovered	F	-4								
Recovered	Feet	Of			·					11
Recovered	Foot	^ f					:	1		
Recovered Feet of									-	
Recovered Feet of					•			ester Volv	WILDCAT	
										.
Recovered	Feet	of ,							Ä	
_ //						· · · · · · · · · · · · · · · · · · ·				Tested Interval
Remarks	Tool ope	ened with	a fair bl	<u>low - which</u>	n increase	d to a goo	d blow.	No		a 0
aday af			- 61		07			<u>.</u>	7	tery
0007 01	gas at the	e surrace	after 90	minutes.	Closed in	. Tried t	o open	tool	J	의 :
after w	orking tool	l for 15 m	ninutes	Tool room	anad - loc	t nackon c	oot M	TCDIIN		•
<u> </u>	ior king coor	101 13 1	muces.	Toot Teope	iled - 105	c packer s	eat. M.	ISRUN	<u>−</u> β	
CHARTS	INDICATE PA	ARTIAL PLU	GGING OF	TOOLS DURI	ING THE EAR	RLY PART O	F THF FI	OW	Y I	-
									1	
PERIOD	AND CLOSED	IN PRESSU	IRE WAS MI	SSED TI	MES GIVEN	AND TIMES	RECORDE	ED ARE NO) 🕇	
TEMPERATURE	Gauge No.	1398	Gauge No.	1397	Gauge No.	IN AGREE	MENT	TIME	1	1
	Depth: 24	11,096' Ft.	Depth: 24	11,101 Ft.		Ft.	·	17416		_
Est. °F.	Blanked Off	Hour Clock NO	Blanked Off			Hour Clock	Tool 7.	A.M.	DY	FINACC
	Didriked Off		Bidnked Off	165	Blanked Off		Opened 7:		-	3
Actual 158 °F.	Pressures		Pressures		Pressures		Opened A.M. Bypass 9:15 P.M.			
	Field	Office	Field	Office	Field	Office	Reported	Computed		rea 0.1.r
Initial Hydrostatic	5765	5684	5729	5696	1.0.0	Office	Minutes	Minutes		8 / ~
8 Flow Initial	172	200	212	347	-				Sta	
Flow Final	581	543	574	549			30		1 d	\$ C
Closed in	-	5451	-	5471			90		1_	GOWNER/Company Name
Flow Initial									NEW	ğ i
Closed in									1 1	Z Z
									MEX	ne
Flow Final									XICO	
Closed in									0	
Final Hydrostatic		5615		5636				ļ		
		7017		5030						