FLUID	DATA	D	Date 9-16-80 Ticket 879723					egat Le		
Sampler Pressure	oler PressureP.S.I.G. at Surface		Surface Fi	D.S.T. OPEN	Halliburton Location		n ARTESIA		Location	
Recovery: Cu. Ft. Go	ıs <u>———</u>			D.S.1. 01 ER					g š	
cc. Oil			<u> </u>	MP	MC KEE	347	MR. BRA	SHER		င္မွ
cc. Water				ester III.		Witness			İ	¥ :
cc. Mud			D	Prilling HONE	ווזפת ח	ING COMPANY	#5	bc		33 FEDERAL
	d cc		\ <u>c</u>	.omiacio:					$\frac{3}{3}$	
Gravity	• A	PI @	°F	EQU		T & HOLE	DATA			RA
Gas/Oil Ratio		с	ı, ft./bbl. F	ormation Tested_		Morrow			20	
	RESISTIN	/ITY CHLO	RIDE E	levation		328'		Ft.	0	
			1.0	Net Productive Int	erval	V-11. Duchi		Ft.	1	
Recovery Water		°F	1 ′	All Depths Measur	ea 11011	Kelly Bushir	19		26	
Recovery Mud		°F		otal Depth		10367'		Ft.		•
Recovery Mud Filtra	ıte@.	°F	ppm A	Nain Hole/Casing	Size	7_7/8"	2.25"			
Mud Pit Sample	@ .	°F	ppm E	Orill Collar Length	ì	??I.D	??			₩ _e
				Orill Pipe Length		??I.D				Well No.
Mud Pit Sample Filt	rate @ .		F	Packer Depth(s)		10107' - 10	<u> </u>	Ft.		٩
Mud Weight		vis	sec. [Depth Tester Valv	e	10089'		Ft.		
TYPE	AMOUNT		Depth Back Pres. Valve		Surface Choke	3/8" Bott		4"		<u>-</u> Ιω
Cushion									>=	Test No.
Recovered	Feet	of			(Company	***		<u>₹</u>	Field Area	ا
	_							From	_	
Recovered	Feet of 1.1.1981									
]	_		197 T. J. 130 (İ	
Recovered Feet of								rer	WILDCAT	
Recovered	Feet	of						Tester Valve		10
Recovered					,	+ 12				0115
Recovered	Feet	of							1	5 -
	MISRUN	NO F	ACKER SE	ATSEE	PRODUCT	ION TEST DAT	A SHEET.			ed
Remarks]	100
									4	10367
										-
									Count	
Q = Questio	nable								Ytou	
										
									EDDY	'
	Gauge No. 991		Gauge No.	693	Gauge No.		TIME (00:00-24:00 hrs.)			15
TEMPERATURE	Depth:](0094' Ft.	Depth:	10363' Ft.	Depth:	Ft.		4:00 hrs.)	┥	JAKE
	24	Hour Clock		24 Hour Clock		Hour Clock	Tool			1 1
Est. 148 •F.	Blanked Off NO		Blanked Off Yes		Blanked Off		Opened		-	
			- — 				Opened			=
Actual °F.	Pres	sures	Pr	essures	F	ressures	Bypass	Computed	-	HAMON
	Field	Office	Field	Office	Field	Office	Reported			eos
Initial Hydrostatic		5138.7-0		5257.9			Minutes	Minutes	٦	Ö
Initial									State	N Tel
Flow Final					-		 	-	⊣"	Lease Owner/Company Name
Closed in									\dashv _	Q m
1-:4:-1					 					γnc
Flow Final								 		Non
Closed in			<u> </u>					ļ · · · · · · ·	MEXICO	ne
DR Flow Initial					ļ				٦Ã	
Flow Final					 		-	—	$\dashv \approx$	
Closed in		1 53 55 5-5		F224 C	 		 		\dashv	
Final Hydrostatic		5138.7-0	4	5234.6			 		\dashv	
		1	<u> </u>		<u> </u>	1				