				Ľ		
		WELL '	WORK REP	ORT _F	age 19 o	ıf
Lease Name	WOOD CAN	YON UN	1		Well Number	1
Location				Elevation	Perm	Dotum
Location				Elevenon	r erm.	
			<u> </u>			
Down Hole Condition (after work)		Reason fo	r Work			
	<u>Date</u> 9–16–74		4:30 p.m. 9-	Imberger, on -15-74. Logo	ing compl	lete @ 12:00
				in Gamma Ray		
		•	Density and Compensated neutron and Dual Laterlog. Started in hole w/drill pipe and bit			
		• .	@ 12:30 a.m bottom @ 4:3 out of hole f	• to condition 10 a.m. Circ. or DST #2 - 1	hole for . 3 hours.	<u>DST #2. O</u> n Now coming
	9-17-74 DST #2 11,850-12,038. 2000' water cushion.					
	9-17-74	-	-	=		er cushion. ., tool opened
				ow incr. to ve		
	•	-		reflow. Shut		
						in @ 2:50 a.m.
for 1 hour initial shut in p						
					@ 3:50 a.m. Tool opened w/very	
			strong blow	w/4# surface	pressure	
	Remarks		•	Time	Choke	Pressure
	Open well on 1/4"			2:55 AM	1/4"	5#
	Well peak pressur	e drop		3:00 AM 3:05 AM	1/4" 1/4"	5 1/2#
	Gas to surface L	ighted f	lare	3:07 AM	1/4"	3 1/2# 3#
•	Pressure started			3:11 AM	1/4"	3#
	Started to unload	water o	ushion	3:15 AM	5/8"	110#
	Water blanket out			3:20 AM	1/2"	2 50#
	Unloading mud and Unloading mud & w		lara humina	3:25 AM	1/2"	650 <i>#</i>
	intermittently		lare buining	3:30 AM	1/2"	750#
	11 11 11 11		11	3:33 AM	1/4"	1000#
	50% of the tim Unloading mud & w	e.	lare burning	3:40 AM	1/4"	1150#
	Measured 1,789			3:50 AM	1/4"	1200#
	11 11		**	4:00 AM	1/4"	1150#
	11 11		**	4:10 AM	1/4"	1200#
	11 17		ŧr	4:20 AM	1/4"	1225#
	Unloading mud & w		u lare burning	4:30 AM	1/4"	1250 <i>半</i>
	2/3 of the ti		-are burning	4:40 AM	1/4"	1275#
	17 12		11	4:50 AM	1/4"	1300#
	17 52		17	5:00 AM	1/4"	1375#
			- 11 	6:00 AM	1/4"	1400#
	Unloading mud & w		lare burning			
	3/4 of the tim			6:30 AM	1/4"	1500 <i>#</i>
	17 17		¹¹ 17	7:00 AM	1/4"	1600#
	2,498 MCF rat			7:30 AM	1/4"	167 <i>5#</i>
	" Est 10 bwph c	losed to		7:50 AM	1/4"	1550 #
	Will ger 2 hr. ST	Dressur	'e_	· .		