(SUBMIT IN TRIPLICATE)

Land Offic	:
Lease No.	0301.07

UNITED STATES

DEPARTMENT OF THE INTERIOR OF OCC.

SUNDRY NOTICES			
SUNDRY NOTICES	1955 F	E8 3 AM 8:59	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	AND REP	ORTS ON WELLS	
OTICE OF INTENTION TO DRILL		REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS		REPORT OF SHOOTING OR ACIDIZING	- 1
OTICE OF INTENTION TO TEST WATER SHUT-OFF	[	REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR ACIDIZE		REPORT OF ABANDONMENT	i
OTICE OF INTENTION TO POLL OR ALTER CASING	·	ARY WELL HISTORY	1
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT	r, NOTICE, OR OTHER DATA)	
		James 31,	. 10
C. K. Lattergon		······································	,
ell No. 19 is located 1980 ft.	from $\stackrel{N}{\longrightarrow}$ line and	ft. from $\frac{E}{E}$ line of s	ec. 2
	( <del>'''')</del>		
(L. Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	
langlie Mattix	Les	Mar Mantine	
(Field) (Co	unty or Subdivision)	(State or Territory)	
e elevation of the derrick floor above se	a level is	ft.	
DI	TAILS OF WOR	r	
te names of and expected depths to objective sands; sh			
O' in Green formation.  Casing progrem is planned as for 9-5/8" 32,30% New 3600 Y" 20% New 3500  The surface string will be some	Lious: sked with appre	mantely 199 make commented with approximate	net an
O' in Green formation.  Casing progrem is planned as for 9-5/8" 32,30% New 3600 Y" 20% New 3500  The surface string will be some	Lious: sked with appre	ndastely 190 <b>sas</b> ks sum	net an
O' in Queen formation.  Casing program is planned as for 9-5/8" 32,30% New 3500 Y" 20% New 3500  The surface string will be some material to surface. The Oil str	llows: sted with appre- ring will be es	ndmetely 190 angles commented with approximate	ot an
O' in Green formation.  Casing progrem is planned as for 9-5/8" 32,30% New 3500 Y" 20% New 3500  The surface string will be some malated to surface. The Oil striks coment.	llows: sted with appre- ring will be es	ndmetely 190 angles commented with approximate	ot an
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