	,		
i	1		}
i	,		
l			
l			
I			
X	1	!	
L."	i - i	!	<u>i</u>

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	.	
Lease No.	M	01146
Unit	K	·····

Company Lease to. 153334

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTE	ENTION TO DRILL		X	SUBSEQUENT REPORT OF WATER	SHUT-OFF	
OTICE OF INTE	ENTION TO CHANGE PLA	NS		SUBSEQUENT REPORT OF SHOOT	ING OR ACIDIZING	
OTICE OF INTE	ENTION TO TEST WATER	SHUT-OFF		SUBSEQUENT REPORT OF ALTERI	NG CASING	
OTICE OF INTE	ENTION TO RE-DRILL O	R REPAIR WELL		SUBSEQUENT REPORT OF RE-DRI	LLING OR REPAIR	
OTICE OF INTE	ENTION TO SHOOT OR A	ACIDIZE		SUBSEQUENT REPORT OF ABAND	ONMENT	
OTICE OF INTE	ENTION TO PULL OR AL	TER CASING		SUPPLEMENTARY WELL HISTORY		
IOTICE OF INTE	ENTION TO ABANDON W	ELL				
	(INDICATE	E ABOVE BY CHECK MA	RK NAT	JRE OF REPORT, NOTICE, OR OTHER	R DATA)	
				Aldland, Texas, A	gast 3	19.5 6
			om {S	line and 660 . ft. fr	om $\left\{ egin{array}{c} lackbox{1} \\ lackbox{1} \end{array} \right\}$ line of sec	3 0
(1/4 Sec. a	and Sec. No.)	(Twp.)	(Ran	ge) (Meridian)	-	
Taranta Sana Taran	sen) I. A.	ः ८ ४ - अतिकेष		i i i	Mexico	
A PARTY (F	Field)	(Coun	ty or Sub	odivision)	(State or Territory)	
	!	E.				
e elevatio	n of the derrick	floor above sea	level i	is Later ft.		
				OF WORK		
		DET	AILS	OF WORK		
ate names of a	and expected depths to	objective sands; show	sizes, w	eights, and lengths of proposed ca	sings; indicate mudding job	s, cement
		ing points, and a	ill other	important proposed work)		
	III BANK		à,	MOTHER SECOND	CONTINUE PR	MAN.
3-6	i e Leht	ienth				
5/8	24-	500	Circ	niate to surface	Bane	
			4.400			
•	20 :	2100 (11	med	ied)		
-1/2"	20 :		ned	ed) est 5-1/2" casing to		
-1/2"	·	2100'(11	Deed Cens 2100	ed) est 5-1/2" casing to " (pull 7" after	•	
-1/2"	·	2100'(11	Deed Cens 2100	ed) est 5-1/2" casing to		
-1/2"	14/	2100*(if 3000*	paed Cens 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)	•	
-1/2" -1000esi 1	·	2100*(if 3000*	paed Cens 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)	•	
-	14/	2100'(if 3000' 3000' to te	paed Cens 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)	•	
-	14: totaj deptis -	2100'(if 3000' 3000' to te	paed Cens 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)	•	
-	14: totaj deptis -	2100'(if 3000' 3000' to te	paed Cens 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)	•	
able too	14 total depth - le to total d	2100'(if 3000' 3000' to to epth	need Cema 2100 sett	ed) est 5-1/2" casing to " (pull 7" after ling 5-1/2 casing) so Andres		enced
able too	14 total depth - le to total d	2100'(if 3000' 3000' to to epth	need Cema 2100 sett	ed) ent 5-1/2" casing to to (pull 7" after ting 5-1/2 casing)		enced.
Able too	total depth - le to total de	2100°(1f 3000° to to epth	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
able too	total depth - le to total de	2100'(if 3000' 3000' to to epth	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
I understand	total depth - le to total de	2100°(1f 3000° to to epth	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
Able too	total depth - le to total de	2100°(1f 3000° to to epth	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
I understand	total depth - le to total de	2100°(1f 3000° to to epth	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
I understand	total depth - le to total de	2100'(if 3000' 3000' to to eptin	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.
I understand	total depth - le to total d that this plan of work	2100'(if 3000' 3000' to to eptin	need Come 2100 sett	ed) ent 5-1/2" casing to pull 7" after ling 5-1/2 casing) en sindres ing by the Geological Survey before		enced.
I understand	total depth - le to total d that this plan of work	2100'(if 3000' 3000' to to eptin	need Come 2100 sett	ed) ext 5-1/2" casing to pull 7" after ling 5-1/2 casing) ext Aredres ing by the Geological Survey before		enced.

General Magnolia American Leonard U.S. U.S. U.S. 24 19 20 29 25 30 Leorard Humble - 153334 Humble U.S. U.S. U.S. Van Hoek Hodges Texmass Station
Station Abandoned
Drilling
Dry & Adandoned
Oil Well State U.S. T-16-S R-30-E Oil Well Abandoned SCALE ၊၁<mark>၀၀</mark>' 2000 30,00 Ø Gas Well Abandoned THIS APPLICATION FOR WELL NO. Thereby certify that I am a registered professional engineer and/or land surveyor in the Stare of New Maxiou; that I am familiar note the condition octually evisting on this lattice of the arm land; that II a plat and still solve is to the upon it lies to the register of the upon it lies to the register of the property of the property of the property. LSE. NO. 153334 FEDERAL BOGLE SEC. 30 T-16-S R-30-E EDDY CO. N. MEX. HUMBLE OIL & REFINING COMPANY CIVIL ENGINEERING DIVISION MIDLAND, TEXAS

| SCALE | | = 1000 | |
| DATE | 8 - 6 - 56 | DRAWN C.Q. WATERS FILE NO. CHECKED ET SHAHAM WA - 2179REVISED _