## NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

## MISCELLANEOUS NOTICES

SUBMIT THIS NOTICE IN TRIPLICATE TO THE DISTRICT OFFICE, OIL CONSERVATION COMMISSION, BEFORE THE WORK SPECIFIED IS TO BEGIN. A COPY WILL BE RETURNED TO THE SENDER ON WHICH WILL BE GIVEN THE APPROVAL, WITH ANY MODIFICATIONS CONSIDERED ADVISABLE, OR THE REJECTION BY THE COMMISSION OR AGENT, OF THE PLAN SUBMITTED. THE PLAN AS APPROVED SHOULD BE FOLLOWED, AND WORK SHOULD NOT BEGIN UNTIL APPROVAL IS OBTAINED. SEE ADDITIONAL INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION.

	INDICATE NATURE OF NO	TICE BY CHECKI			M.	
NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TEMPORARILY ABANDON	METT 0	NOTICE O	OF INTENTION DEEPER		
NOTICE OF INTENTION TO PLUG WELL	NOTICE OF INTENTION TO PLUG BACK		NOTICE O	OF INTENTION NER	***********	
NOTICE OF INTENTION TO SQUEEZE	NOTICE OF INTENTION TO ACIDIZE		NOTICE O	OF INTENTION T (NITRO)		
NOTICE OF INTENTION TO GUN PERFORATE	MOTICE OF INTENTION (OTHER) Sand-fra	.c <u>x</u> .	NOTICE O	f intention		
OIL CONSERVATION COMMISSIC SANTA FE, NEW MEXICO	N Hobbs, New M	exico		September	15,	1958
GENTLEMEN:	(PLA	CE)		(DATE	)	CAN ADMINISTRATION PROPERTY AND ADMINISTRATION OF PERSONS
FOLLOWING IS A NOTICE O	F INTENTION TO DO CERTA	AIN WORK AS D	ESCRIBED BI	ELOW AT THE		
Humble Oil & Refining Compa	ny n. E. Thomas		ELL NO		îN	L
NW 4 SW 4 OF SEC	24 T 245 R	36E , NMP	M.,	Jalmat		(UNIT)
res	_COUNTY:					
Set "river bed" sand plug Sand-frac open hole secti 400 gallons Humble fluid Place well on production.	on from 3020 to 3110 loss additive and 30.	feet with 20	),000 gal and,	lons lease	crude	e wi <b>th</b>
test Test: 3 bbls., 0% wat oducing Interval: 3020 to	er, GOR 9228, 3/4" ( 3191.	choke 。				
ь						
APPROVEDEXCEPT AS FOLLOWS:		Humb	Humble Oil & Refining Company			
LACETY NO TOLLOWS:	В	-	COMPANY	OR OPERATOR		
APPROVED OIL CONSERVATION COMMISSION		OSITION Agent		ns regarding w	ELL TO	The state of the s
BY STATION	N.	AMEHumb	le Oil & F	Refining Comp	pany	
CONTRACTOR OF THE STATE OF THE	en provincia i i considerante de la constante international de la constante de	odene Box	2347, Hob	bs. N. M.		