

UNITED STATES UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY P. 0. Box 1030 Hobbe, New Maxico

March 25, 1957

Mestates Petroleum Corporation of Texas P. O. Ber 1381 Jal, Ser Mexico

Re: Leese Las Cruces 065377-4

Gentlemen:

Receipt is asknowledged of "Notice of Intention to Brill" dated March 21, 1957, covering your well No. 3 Jannings on the subject Leasehold in the White see. 33, T. 25 ., R. 32 E., N.M.P.M., Jennings Delaware Pool, Les County, New Mexico.

four proposed work is approved subject to compliance with the provisions of the "ill and Gas Operating Regulations" revised May 25, 1942, copy of which will be furnished you on request, and subject to the following conditions

1. Drilling operations so authorized are subject to the attaches sheet (revised February 1955) for general conditions of approval.

Very truly yours,

Minte a

H. A. DuPont District Engineer



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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IN REPLY REFER TO:

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Form 9-331 a. (Feb. 1951)		Budget Bureau 42-R358.3. Approval expires 12-31-55.
	(SUBMIT IN TRIPLICATE)	Land Office
	UNITED STATES	Lease No
	DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	Unit
SUNDRY N	OTICES AND REPORTS ON	N WELLS TO NEW MELLS
NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANGE PLAN NOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL OR NOTICE OF INTENTION TO SHOOT OR AC NOTICE OF INTENTION TO PULL OR ALTE NOTICE OF INTENTION TO ABANDON WEL	SUBSEQUENT REPORT OF WATER SUBSEQUENT REPORT OF SHOOT SUBSEQUENT REPORT OF ALTERI SUBSEQUENT REPORT OF ALTERI SUBSEQUENT REPORT OF RE-DRI SUBSEQUENT REPORT OF ABANDO SUBSEQUENT REPORT OF ABANDO	ING OR ACIDIZING
(INDICATE A	BOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER	DATA) [%]
Well No	560 ft. from. (S) 32E (Twp.) (Band)	$m \in E$ line of sec
(Field)	(Twp.) (Hange) (Meridian)	(State of Territory)
The elevation of the derrick floo	or above sea level is 3392. ft. ent.	•*
	DETAILS OF WORK	
State names of and expected depths to obje	ctive sands; show sizes, weights, and lengths of proposed casining points, and all other important proposed work)	ngs; indicate mudding jobs, cement-

We propose to drill a well using rotary tools to approximately 4650° to produce the Belanure Sami. S $5/3^{\circ}$ caning will be out at approx. 850° or into the top of anhydrite and simulating commut to surface. 5 $1/2^{\circ}$ chaing will be set to bettom or to top of production horizon commuting from base of Belanure Line to base of salt. Electric logs will be run to total depth. Coring of production horizon running tubing to easier of some and free if modest are scheduled. State and Federal Regulations will be complied with Permission to produce on completion is requested.

I understand that this plan of work must receive approval in writing	by the Geological Survey before operations must be
Company	68-65-Seme
Address	
in), New Maxice	By Berton
Phone 2611	Title Division Supt.

U. S. GOVERNMENT PRINTING OFFICE 16-8437-5

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	OIL CONSERVA	TIONCOMMIS		
	t,	- OFFIN	Fc	orm C-128
N	ell Location and	of Gas Proratil	5n/Plat	
		es	Date 3-	22-1957
Operator <u>Westates</u> Petroleu	m Corp. of Texa	sease Jemin	rs.	·
Well No. 3 Section	33 Towns	hip 25 Sout	49 h_Range_32_E	astNMPM
Located 1980 Feet Fr	om <u>East</u> L	ine, 660	Feet From_	South Line,
Lea	County, New Mo	exico. G. L.	Elevation	
Name of Producing Formation_	and a state of the	Pool	Dedicated	l Acreage
(Note: All dist	ances must be fro	m outer bounda	ries of Sectior	1)
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				PADERS NEW MEXICO
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		2	1980'	
		660		
		0		
SCALE : 1" = 1000'		t.		l
1. Is this Well a Dual Comp.?	Yes No	This is to cer	tify that the al	bove plat was
2. If the answer to Question 1	E HOG DES AS	prepared from	n field notes o	f actual surveys

2 answer to Question 1 is yes, are there any other dually completed wells within the dedicated acreage? Yes No_____.

Name Position Representing Address ____

made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed 3-21-1957 Color Registered Professional Engineer and/or Land Surveyor