

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 2. J. Box 1345 Bobbs, New Sector



April 2, 19,1

Continental Oil Company Box CC Hobbs, New Maxico

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Gentlemen:

Receipt is acknowledged of "Notice of Intention to Drill" dated Warch 30, 1991 covering your well No. 3 UNWU-Stages 8-24 located on subject land in the DerNet, section 24, 7. 200, *. 375, 5kag s Pool, Lea County, New Mexico.

Your proposed work is approved subject to compliance with the provisions of the Oil and Gas Operating Regulations revised bay 29, 1942, a copy of which has been furnished you, and subject to the following conditions:

- 1. Brilling operations so authorized are subject to attached sheet for general conditions of approval.
- 2. Copies of sample log, electrical log, temperature and other surveys made are requested.

Very truly yours,

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Continental Oil lo. # 3 SENIU- Slaggs A-24 24-20-37

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OIL CONSERVATION COMMISSION HOB3S-OFFICE REALERS FREEDRE DER VIELEN IN DER VIELEN Generalisten im States The States in States im





PLEASE READ BEFORE STARTING OPERATIONS

Attention is called to the following general and special requirements most likely to be overlooked by operators on Federal oil and gas leases. Suspension of field operations may be required by the District Engineer for failure to comply with the Operating Regulations, the conditions of drilling approval, and these requirements:

GENERAL

1. All drilling and producing wells shall be permanently marked in a conspicuous place with the name of operators, lease name, serial number of lease, well number, and location. Necessary precautions must be taken to preserve such signs.

2. Any desired change of drilling plan or condition of approval must have written approval of the District Engineer BEFORE the change is made.

3. Unless otherwise specified in the approval to drill, the production string of casing must be set at the top of the pay zone, the completion shall be made with a reasonable gas-oil ratio.

4. Before work is started, written approval must be obtained, unless other acceptable arrangements are made in advance with the District Engineer, and after work is completed results must be reported to the U.S. Geological Survey by submitting complete information in triplicate on form 9-331a, covering:

a. Mudding or cementing, including proposed date and method of

- testing water shut-off.
- b. Drill-stem tests or perforating.
- c. Casing alterations, packer setting, or repairs of any kind.
- d. Shooting, acid treatment, deepening or plugging back.
- e. Gas-lift installations.
- f. Drilling of water wells.

5. Monthly report of operations in duplicate, on form 9-329, must be submitted promptly each month beginning with spudding of the first well on a lease and continuing until approved abandonment of all drilling and producing operations.

6. Log, in duplicate, on form 9-330, must be submitted within 10 days of reaching temporary or permanent drilling depth. Copies of all electrical logs, sample cutting logs, drilling-time logs, and any other well information not given on the standard form, should be attached to same.

7. Separate application to drill any water well on federal land is required, and special procedure is necessary for abandonment of any well having a desirable water supply.

8. All wells and least premises shall be maintained in first class condition with due regard to safety, conservation, appearance, and refuse disposal.

9. The notice of intention to drill any well is rescinded without further notice if drilling is not started within 90 days of approval.

10. Cemes i must be allowed to set a minimum of 72 hours on all strings of casing prior to drilling the plug. except for modifications provided by the Supervisor's order dated March 18, 1947, copy of which will be furnished on request

SPECIAL (Ner if so indicated).

Form 9-331 a (March 1942) SUNDRY	UNI DEPARTMEN	OGICAL SURV	EY	Lense No. 01620 NCOMMISSION H.F.	30-46. UCSU	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER	SHUT-OFF		
NOTICE OF INTENTION TO CHANGE			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST W		SUBSEQUENT	SUBSEQUENT REPORT OF ALTERING CASING			
NOTICE OF INTENTION TO RE-DRIL		SUBSEQUENT		LING OR REPAIR		
NOTICE OF INTENTION TO SHOOT				ONMENT		
NOTICE OF INTENTION TO PULL OF		SUPPLEMENT	TARY WELL HISTORY			
NOTICE OF INTENTION TO ABANDO	ON WELL		·			
SEMU-Skaggs A-24 Ko. Well No. 3 is 1	3 located 1980 ft. f	Hobs, Ha	nd 660 ft. f	rom $\begin{bmatrix} E \\ B \\ B \\ B \\ B \\ B \\ B \\ C \\ C \\ C \\ C$, ł ,	
NE/1, 300. 24	205	378	R-PM			
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	w Nexteo		
(Field)	(Cour	(County or Subdivision)		(State or Territory)		
(State names of and expected depth It is our intenti mately 3700' with re approximately 3900' pay with approximate	DET. to objective sands; show ing points, and a ion to drill 3 1 blary tools, an with reverse c alw 250 ots. 30	AILS OF WO all other important p woll at atco d to drill f irculation a D and clear	RK engths of proposed c: proposed work) is location thru pay zon sig. It is out after a	to a depth of a se to a total de proposed to sho hot to total de	pproxi- pth of ot the pth. All	
Geological Survey as It is planned to	a commiss in any other sp use the follow and commiss with	abcordence t ecial requir ding casing p th 250 sax.	with approve rements will pattern: 9 cement to b	d methods of th be complied wi 5/8" pasing to be circulated to	e y. S. th. be set at surface.	
7" casing to be set sax, or sufficient Approval to prod	paraent to prote	at the salt	section.			
I understand that this plan of					menced.	
Company Contine						
Address Box CC						

Hobbs, New Hexico

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Title District Superint endent ,

U. S. GOVERNMENT PRINTING OFFICE 18---8437-2

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It is car intention to defile a well at sicre location to a depth of apprendmately 3700 with rotary tools, and to defile the pay some to a boast depth of approximately 3900 with reverse executation rig. It is proposed to shock the approximately 3800 with reverse executation rig. It is proposed to shock the approximately 3800 with reverse executation rig. It is proposed to shock the approximately 3800 with reverse execute of a star shock to beach depth. All be executed and an approximation with approved matheds of the U.S. Geological Survey and any other special represents will be complied with.

It is plasmed to use the following casing publicant 93/80 waday to be set at approximately 250° and constants with 250 and, concert to be straulated to surface. To easing to be set at approximately 3700° and concreted with approximately 1640 max, or sufficient to protect the sale coolion.

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