

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. . . Pox 6721 Rosmell, New Sexice

October 31, 1960

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Mr. Len Mayer P. De Sex 5613 Rosmell, New Textes

Deer Sire

Reference is made to your Notice of Intention to Brill dated October 29, 1960, covering your No. 3 Merbers well in the Stiff see. 29, 7. 19 3., R. 31 E., W.M. F. P. P. P. County, New Mexico en Lease New Hexico 0322h0 which contains the "Potash Stipulation".

Pursuant to authority delegated by the Director, C. Coolegical Survey on June 7, 1960, I hereby ap rove the Notice of Intention to Drill the above described well to a depth of approximately 2200 in mafficient time for a representative to witness all cementing

Very trely yours,

Cody, to 1998 A. Coprage .

JOHN A. ANDERSON Regional Gil and Gas Supervisor

Inclosure

JAKnaufigs 10/31/60

Copy (w/notice) to: Washington

Artesia

NMOCC, Artesia (2)

Mining Supervisor, arlabed (2) Rossell file

1997年1月1日 (1991年20日)

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Form 9-881 a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 12-31-60.						
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SUNDRY NOTICES AND REPORTS ON WELLS

		APTE30**
NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	October 29 19 60							
Barbara Well No. 43 is located	990 IIII ft.	from S line		•				
SE/SW/ Sec. 29 (% Sec. and Sec. No.)	19S	31 Z (Range)	N.M.P.M.					
No. Hackberry Yates	Eddy			Mexico				
(Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 3482 ft.GL								
The elevation of the derrick goor above sea level is 2402. H.								

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Propose to drill to approximately 2200 feet to test the Yates Sand with Cable Tools. Will set surface pipe at top of salt(Approx. 800 ft.), and propose to circulate on surace pipe with mud to surface and follow with 50 saxs of cement, and drill out to total depth. If production is obtained, will circulate mud to sureface on production string and follow with 100 saxs of cement.

Pecos Drilling Col, Inc., with cable tools.

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U. S. GEOLOGICAL SURVE ARTESIA, NEW MEXICO

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	Len Nayer	·
Address	P.O. Box 5613	
	Roswell, New Mexico	By Kin Mach
*******		Title Owner

MEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section	n A•			•		D	ate		
Operato	or Les s				_Lease	BARBARA-	redeaal.		
	p. 13	Unit Let	ter#	Section_	29	Township	From	Range	NMPM Line
Located County		reet		Elevation			-	40	Acres
Name of	f Producin	g Format	ion	Yetee		Pool	tinda	s grated	
				ner* in the	e dedicat	ed acreage out	lined on	the plat	below?
2. If con	the answers nsolidated es," Type	r to que by comm of Consc	stion c nunitiza plidatio	tion agreen	ent or o	e interests of therwise? Yes	No	If	answer is
	the answe low:	r to que	stion t	wo is "no,'	' li st al	l the owners a	nd their	respectiv	e interests
		Owner				<u>Land Descr</u>	iption	KECE	VED
								OCT 31	1960
							U.	s. Geologia	BAL SURVET
							F	RTESIA, NE	w wexpec
Section	1. B								
		1980'	330,				This is well looplat in from fice surveys my super same is the best belief. Date Surveys Register	perator operator operato	y that the wn on the was plotted of actual e or under d that the correct to owledge and

(See instructions for completing this form on the reverse side)

INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the platthe location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)