

SHELL OIL COMMERATINE O.C.C.

P. O. Box 18 APR | 4 | 46 AM '64 Roswell, New Mexico

April 10, 1964

Subject: Application for Administrative

Approval to Dually Complete Shell's Turner Nos. 1 and 3

New Mexico Oil Conservation Commission (2) P. O. Box 871 Santa Fe, New Mexico

Gentlemen:

Shell Oil Company hereby makes application for Administrative Approval to dually complete our Turner Nos. 1 and 3, both located in Section 22, T-21-S, R-37-E, Lea County, New Mexico. Separate applications are attached for each proposed dual completion.

Turner No. 3, presently a Drinkard Oil-Tubb Gas dual, will be recompleted as a Drinkard Oil-Blinebry Oil dual. Since we may wish to re-enter the Tubb Gas zone in the future, we propose to isolate the Tubb zone with packers. The use of packers, rather than squeeze cementing the Tubb perforations, would greatly facilitate such an operation. As indicated on the installation diagram, we will spot gelled mud in the isolated interval between the packers by means of a sliding sleeve valve. The Drinkard and Blinebry Oil Pools will be produced through separate tubing strings.

The existing Drinkard zone will be dualled with the Blinebry 0il Pool in Turner No. 1. As illustrated on the attached schematic diagram, the two pay zones will be separated by a permanent production packer and will flow through separate tubing strings.

All operators listed in Item 5 of the attached applications were furnished copies of both applications. Please contact this office if additional information is desired.

Very truly yours,

Division Production Manager

Attachments

cc - New Mexico Oil Conservation Commission(2)

P. O. Box 2045, Hobbs, New Mexico

cc - Offset Operators

SANTA FE, NEW MEXICO

APPLICATION FOR DUAL COMPLETION

Field Name	IC	D	2		
Drinkard Field		County	i .	Date April 9, 1964	
Operator Dillikard Field	Lease	Lea	Well No.	11 9, 1964	
Shell Oil Company		Turner		1	
Location Unit	Section	Township	Range		
of Well P	22	21-S		37-E	
1. Has the New Mexico Oil Conservation	Commission heretofore	authorized the dual comple	tion of a well in these sa	me pools or in the same	
zones within one mile of the subject					
2. If answer is yes, identify one such in	stance: Order No. MC	-1347 ; Operator,	Lease, and Well No.:	Shell Oil Company	
				Turner No. 12	
	1		····	 	
3. The following facts are submitted:	Upper Zone		Lower Zone		
None of committee			D-4-11		
b. Top and Bottom of	Blinebry		Drinkard		
Pay Section	5710'-5860'		6510'-6607'		
(Perforations)	3/10 -3860				
c. Type of production (Oil or Gas)	0i1		Oi 1	Oi1	
d. Method of Production			011		
(Flowing or Artificial Lift)	Flowing	Flowing			
4. The following are attached. (Please			2 40 11 41 15		
been furnished copies of the No d. Electrical log of the well of thereon. (If such log is not List all offset operators to the lease of Gulf Oil Corporation, P	or other acceptable log w available at the time appon on which this well is loca	plication is filed, it shall be ated together with their cor	e submitted as provided rect mailing address.	ls of perforation indicated by Rule 112-A.)	
J. R. Cone, 209 Turner	Drive, Hobbs, Nev	w Mexico, Attention	Mr. L. O. Stor	m	
Sunray D-X Oil Company,	P. O. Box 128, H	Hobbs, New Mexico			
Continental Oil Company	P. O. Box 1377,	Roswell, New Mex	Lco		
Tidewater Oil Company,	P. O. Box 1231, M	Midland, Texas			
5. Were all operators listed in Item 5 abo		a copy of this application	YES X NO I	f answer is yes, give date	
of such notificationApril 9,		•			
CERTIFICATE: I, the undersigned, so	ny), and that I am author	ized by said company to me	ke this report; and that t	his report was prepared	
under my supervision and direction and the	at the facts stated therei	n are true, correct and com	plete to the best of my kn	T. H. Dwyer	
			Signature	T. H. Dwver	
Should waivers from all offset ope Commission will hold the applicat		application for administrat	ive approval, the New Me	xico Oil Conservation	
after said twenty-day period, no p					
OTE: If the proposed dual completion w producing zones, then separate ap	ill result in an unorthodo	x well location and/or a no	n-standard proration unit	in either or both of the	
÷	- 4 F			FF	

Turner No. I
Proposed Dual Completion
Drinkard Oil ~ Blinebry Oil
Sec. 22, T-21-5, R-37-E
Lea Co., N. Mex.

