HOBBS OFFICE O.C.C. JUL 22 10 09 AM '64

July 21, 1964

New Mexico Oil Conservation Commission P. O. Box 2088 Santa Fe, New Mexico

> Re: Application For Dual Tubingless Completion, C. H. Weir "A" Well No. 10, Lea County, New Mexico

Attention: Mr. A. L. Porter, Jr.

Gentlemen:

Attached is TEXACO's application for dual tubingless completion for the C. H. weir 'A' Well No. 10, located 1980 feet from the South line and 2306 feet from the East line, Unit J, Section 12, T-20-S, R-37-E, Lea County, New Mexico. TEXACO plans to complete this well in the Skaggs (Glorieta and Drinkard). Pools. It is anticipated that all zones will be cil completions and will flow initially. Approval has been granted previously by the New Mexico Oil Conservation Commission for these zones in TEXACO Inc.'s C. H. Weir "A" Well No. 4.

Also attached is a copy of the plat showing the area immediately surrounding TEXACO's C. H. Neir "A" Lease and a diagrammatic sketch of the proposed dual tubingless completion. It is respectfully requested that TEXACC Inc. be granted administrative approval for this application as provided for under Rule 112-A.

Yours very truly,

termin

H, D. Raymond Assistant District Superintendent

WPY:sg

cc: NMOCC, Hobbs Offset Operators

Attachments

HOBRS REFICE O. C.C. Jul 22 10 09 M. S4

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NEW TICO OIL CONSERVATION COMMIS. N

SANTA FE, NEW MEXICO

APPLICATION FOR MULTIPLE COMPLETION

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5-1-61





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- Eumont Gas Е
- Eumont Oil E(0)
- Warren McKee W
- B(0) East Weir Blinebry
- Blinebry Gas (Undesignated)
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By			

CASING PROGRAM

HOBBS OFFICE O.C.C.

We propose to use the following strings of Casing and to cement them as indicated:

Sice of Hole	Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement
11"	8-5/8"	24	New	1420'	550*
7-7/8"	2-7/8"	6.4	New	6850'	1,000**
	2-7/8"	6.4	New	6850'	
<u></u>					
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* 350 Sacks Class "C" 8% gel, followed b; 200 sacks Class "C" Neat, with accelerator.

** Externally clean casing & install centralizers over prospective pays. Cement with 1,000 sacks Class "C" 4% gel. Use friction reducer to obtain turbulent flow.

FORMATION TOPS EXPECTED

Anhydrite	1900'
Top of salt	1480'
Base of salt	2550'
Penrose	3655'
Glorieta	5245'
Blinebry	5785'
Tubb	6350'
Drinkard	6770'
Total Depth	6850'

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