NATURAL RESOURCES GROUP Exploration and Production

March 19, 1976

Application to Dually Complete Sims Well No. 3--Tubb (Gas) and Drinkard Pools, Lea County

File: W4-Ta-154-76

New Mexico Oil Conservation Commission - 2 P. O. Box 2088 Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey,

Secretary-Director

## Gentlemen:

We respectfully request administrative approval of our application to dually complete the subject well in the captioned pools. This dual completion will be a conventional tubing/casing producing operation with the Tubb gas zone produced through the tubing-casing annulus and the Drinkard oil zone produced through the tubing. The well is located in Unit F, Section 24, T-22-S, R-37-E.

To support this request, we attach Form C-107, lease and area plat, diagramatic sketch of well completion, an electric log of the subject well and a copy of a letter to all offset operators requesting waivers of objections to this proposal.

Your consideration of this application subject to the statutory period will be appreciated.

Very truly yours,

T. Harold McLemore

PHILLIPS PETROLEUM COMPANY

THM:db

Attachments

cc: New Mexico Oil Conservation Commission - 2L

Box 1980

Hobbs, New Mexico 88240

## NEW VEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO AS LICATION FOR MULTIPLE COMPLETION

Operator	- Toronty		i ate
Phillips Patroleum Company	- section	Lea	3-19-76
Room 806, Phillips Bldg., Odessa	1. TX 79701	Sims	Runge
		_2 <u>2-</u> \$	37-E
1. Has the New Mexico Oil Conservation Commission in		the multiple completion of a	well in these same pools or in the same
zones within one mile of the subject well? YES  2. If answer is yes, identify one such instance: Order?		··	•
——————————————————————————————————————	(Administrat		Well No.: <u>Drinkard Well No. 5</u> G, 25, 22-S, 37-E
3. The following facts are submitted:			
	pper Lone	Intermediate Zone	Lower Zone
a. Name of Poel and Formation Tube -	· Gas		Drinkard-Drinkard
b. Top and Bottom of		<del></del> · · · · · · · · · · · · · · · · ·	6444' - 6995'
Pay Section			: 3777
(Perforations)	1501		
c. Type of production (Oil or Gas)	.s		Oil
d. Method of Production (Flowing or Artificial Lift)  73 out in			
4. The following are attached. (Please check YES of NO			Flowing
X			
6. Were all operators listed in item 5 above notified and date of such notification 3-19-76  CERTIFICATE: i, the undersigned, state that I am the Company (company), and that under my supervision and direction and that the last is stated to the constant of the constant o	 .e. Duly <u>Autho</u> r	ized Agent of the said company to make this recorded complete to the	Phillips Petroleum
Should waivers from all offset operators not recompany	an application for an	ministrative approval, the .	New Mexico Gil Conservation Commis-

•Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed multiple completion will result in an unorthodox well location and or a non-standard proration unit in one or more of the producing regress than experience applies for appropriate for the producing regress than experience applies for appropriate for the producing regress than experience applies for appropriate for the producing regression and the producing regression a

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OFFSET OPERATORS (Addressee List Attached)

We respectfully request your waiver of objections to our proposal before the New Mexico Oil Conservation Commission to dually complete in a conventional tubing/casing manner the subject well in the captioned pools. A copy of our Form C-107 "Application For Multiple Completion" is attached for your information.

This well is located in Unit F, Section 24, T-22-S, R-37-E and will be equipped such that gas production from the Tubb zone will be through the tubing/casing annulus and oil production from the Drinkard zone will be through the tubing with a formation separation packer set at 6225.

Your early consideration will be appreciated. Please direct the original of your waiver to the Santa Fe office of the Commission with a copy mailed to me for our files.

Very truly yours,

T. Harold McLemore

PHILLIPS PETROLEUM COMPANY

THM:db
Attachment

OFFSET OPERATORS W4-Ta-155-76 March 19, 1976 Page 2

## OFFSET OPERATORS

John H. Hendricks, 403 Wall Towers West, Midland, Texas 79701

Gulf Cil Corporation, Box 1150, Midland, Texas 79701

Texas Pacific Oil Company, Box 4067, Midland, Texas 79701

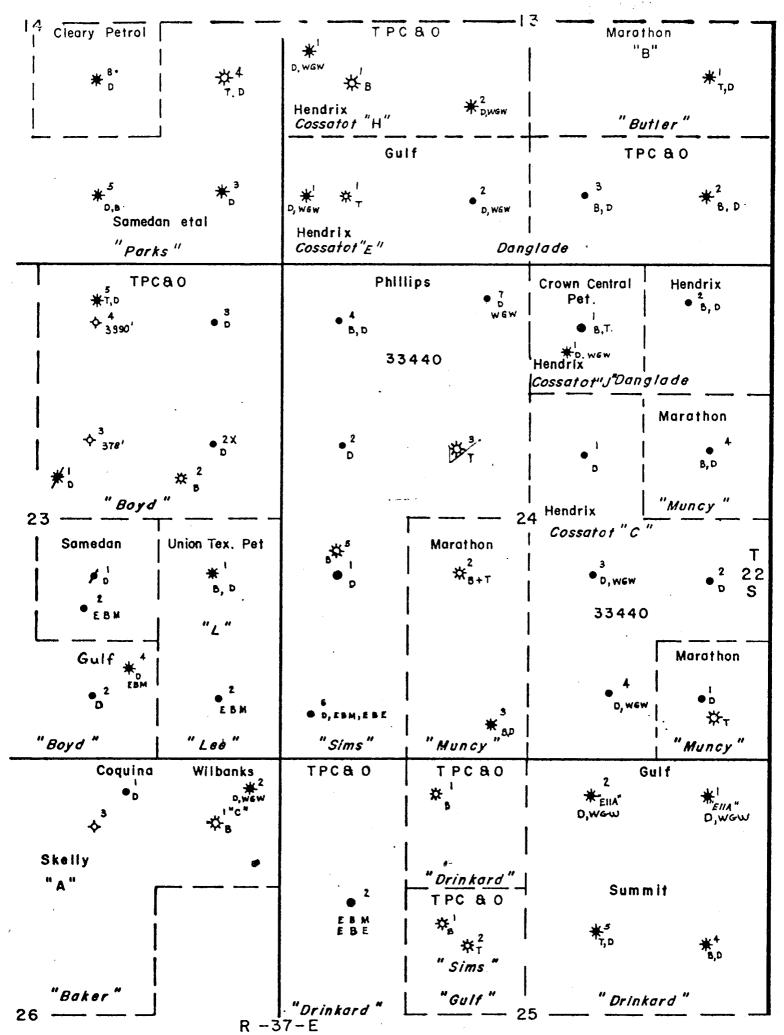
Skelly Oil Company, Box 1351, Midland, Texas 79701

Samedan Oil Corporation, 2207 Wilco Bldg., Midland, Texas 79701

Crown Central Petroleum Corporation, Suite 1002, Wilco Bldg., Midland, TX 79701

Marathon Oil Company, Box 552, Midland, Texas 79701

Union Texas Petroleum Company, 1300 Wilco Bldg., Midland, Texas 79701



**ABBREVIATIONS** 

EBE East Brunson Ellenburger

EBM -- East Brunson McKee

B - - Blinebry

D - - Drinkard

T - - Tubb

WGW-Wantz Granite Wash

PHILLIPS PETROLEUM COMPANY

Sims Lease

Drinkard Field Area

T-22-S , R-37-E

S. E. Lea County, New Mexico

Scale: 1" = 1000'