NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

7-3-58

QUADRUPLE

UNDESIGNATED GLORIETA
NORTH JUSTIS BLINEBRY

APPLICATION FOR ~~DUAL~~ COMPLETION

Case 2552

Field Name	County	Date
NORTH JUSTIS TUBB-DRINKARD UNDESIGNATED DEVONIAN	LEA	March 30, 1962

Operator	Lease	Well No.
TEXACO Inc.	G. L. Erwin (b) NCT-2	2

Location of Well	Unit	Section	Township	Range
	J	35	24-S	37-E

1. Has the New Mexico Oil Conservation Commission heretofore authorized the ~~dual~~ completion of a well in these same pools or in the same zones within one mile of the subject well? YES _____ NO X quadruple

2. If answer is yes, identify one such instance: Order No. _____ ; Operator, Lease, and Well No.:

3. The following facts are submitted:	Upper Zone	Lower Zone
a. Name of reservoir		
b. Top and Bottom of Pay Section (Perforations)	See Attachment	
c. Type of production (Oil or Gas)		
d. Method of Production (Flowing or Artificial Lift)		

4. The following are attached. (Please mark YES or NO)

Quadruple

Yes a. Diagrammatic Sketch of the ~~Dual~~ Completion, showing all casing strings, including size and setting, top of cement, perforated intervals, tubing strings, including diameters and setting depth, location and type of packers and side door chokes, and such other information as may be pertinent.

Yes b. Plat showing the location of all wells on applicant's lease, all offset wells on offset leases, and the names and addresses of operators of all leases offsetting applicant's lease.

No c. Waivers consenting to such ~~dual~~ quadruple completion from each offset operator, or in lieu thereof, evidence that said offset operators have been furnished copies of the application.*

Yes d. Electrical log of the well or other acceptable log with tops and bottoms of producing zones and intervals of perforation indicated thereon. (If such log is not available at the time application is filed, it shall be submitted as provided by Rule 112-A.)

5. List all offset operators to the lease on which this well is located together with their correct mailing address.

J. B. Frost, 2106 Tower Petroleum Bldg., Dallas 1, Texas

Parker Drilling Co., Commerce Bldg., Houston, Texas

Amerada Petroleum Corporation, Drawer D, Monument, New Mexico

Western Gas, 1006 Main Street, Hobbs, New Mexico

J. C. Williamson, 608 V & J Tower, Midland, Texas
Gulf Oil Corporation, Drawer 1938, Roswell, New Mexico
Shell Oil Corporation, Box 1858, Roswell, New Mexico

6. Were all operators listed in Item 5 above notified and furnished a copy of this application? YES ____ NO X . If answer is yes, give date of such notification _____ .

CERTIFICATE: I, the undersigned, state that I am the Asst. Div. Proration Engr. of the TEXACO Inc. _____ (company), and that I am authorized by said company to make this report; and that this report was prepared under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge.

C. R. Black
C. R. Black Signature

* 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 dual completion will result in an unorthodox well location and/or a non-standard proration unit in either or both of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

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3. The following facts are submitted:

	Zone V	Zone W	Zone X	Zone Y
a. Name of Reservoir	Glorieta	Blinebry	Drinkard	Siluro-Dev.
b. Top and Bottom of Pay Section (Perforations)	4798-4806	5468-82', 5504-08', 5510-12', 5515-18'.	5990-94', 6000-05', 6015-22', 6026-30', 6062-66', 6072-79'.	7022-36', 7042-50'.
c. Type of Production (Oil or gas)	Gas	Oil	Oil	Oil
d. Method of Production (Flowing or artificial lift)	Flow	Flow	Flow	Flow