NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APF_ICATION FOR MULTIPLE COMPLETION

Revises application dated August 16, 1965, changing from Blinebry, Tubb & Drinkard zones to Glorieta, Tubb & Drinkard zones. Logs indicate Blinebry not developed as anticipated.

b. Top and Bottom of	Commission heretofore authell? YES N	20 South horized the multiple completion of a common of a common	Well No.:
. Has the New Mexico Oil Conservation zones within one mile of the subject w . If answer is vest identify one such ins MC-1605 TEXACO INC. II. B. HC-1589-A TEXACO INC. C. H The following facts are submitted: a. Name of Pool and Formation b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) . The following are attached. (Please che yes No X a. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d X b. Plat showing the location	Commission heretofore autiell? YES N tance: Order No Well No Upper Zone	ship 20 South horized the multiple completion of a 0 X - zones are common 7. Blinebry, Tubb, Drin 6. Glorista, Drinkard Intermediate	well in these same pools or in the same between wells. Well No.:
zones within one mile of the subject w If answer is vest identify one such ins IC-1603 TEXACO INC. C. H The following facts are submitted: a. Name of Pool and Formation b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No a. Diagrammatic Sketch or izers and/or turbolizers diameters and setting d X	ell? YES N tance: Order No. Heir B Well No. Upper Zone	O X - zones are common 7. Blinebry, Tubb, Drin 6. Glorista, Drinkard Intermediate	Well No.:
AC-1605 TEXACO INC. IN. HC-1605 TEXACO INC. IN. HC-1589-A TEXACO INC. C. H The following facts are submitted: a. Name of Pool and Formation b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No A. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d X	tance: Order No. Well No. Welr "B" Well No. Upper Zone	7, Blinebry, Tubb, Drin 6, Glorista, Drinkard Intermediate	Well No.:
a. Name of Pool and Formation b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No a. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d X b. Plat showing the location	Zone		
b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No a. Diagrammatic Sketch or izers and/or turbolizers diameters and setting d X b. Plat showing the location			Lower Zone
b. Top and Bottom of Pay Section (Perforations) c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No a. Diagrammatic Sketch or izers and/or turbolizers diameters and setting d X b. Plat showing the location		Honument Tubb	Skages Drinkard
c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please choose No a. Diagrammatic Sketch or izers and/or turbolizers diameters and setting downward. X	Est. 5290'-5300'	Sat. 6440'-6630'	Est. 6850'-6870'
d. Method of Production (Flowing or Artificial Lift) The following are attached. (Please ch Yes No a. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d X b. Plat showing the location	Oil	Oil.	011
(Flowing or Artificial Lift) The following are attached. (Please choose Noose			
. The following are attached. (Please ch Yes No a. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d X b. Plat showing the locations.	Flow	Pump	Flow
Yes No a. Diagrammatic Sketch of izers and/or turbolizers diameters and setting d B. Plat showing the locations of the setting of the setting diameters.		- writing	
tors have been furnished. d. Electrical log of the w	ed copies of the application ell or other acceptable log th log is not available at the	with tops and bottoms of producing time application is filed it shall	thereof, evidence that said offset operang zones and integrals of perforation in be submitted as provided by Rule 112-A.
List all offset operators to the lease o Continental Oil Co., Box 4			3 address.
Constituent off Cos, Doie 1	ET S HOUSE HOW HOM	100	
Cities Service Oil Co., Box 69, Hobbs, New Mexico			H
Humble Oil & Refining Co.,	30x 2100, Hobbs,	New Mexico	Ę
Gulf Oil Corp., Box 1938,	Roswell, New Mexic	o	S.
. Were all operators listed in Item 5 abo	ve notified and furnished a 9, 1965 by registe	copy of this application? YES_	NO If answer is yes, give
CERTIFICATE: I, the undersigned, st	ate that I am the / Distr		
(com nder my supervision and direction and that	npany), and that I am autho	rized by said company to make this	connect and that this connect was necessary

*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 zones, then separate application for approval of the same should be filed simultaneously with this application.

TEXACO Inc.
C. H. Weir "B" Lease
Lea County, New Mexico

R-37-E

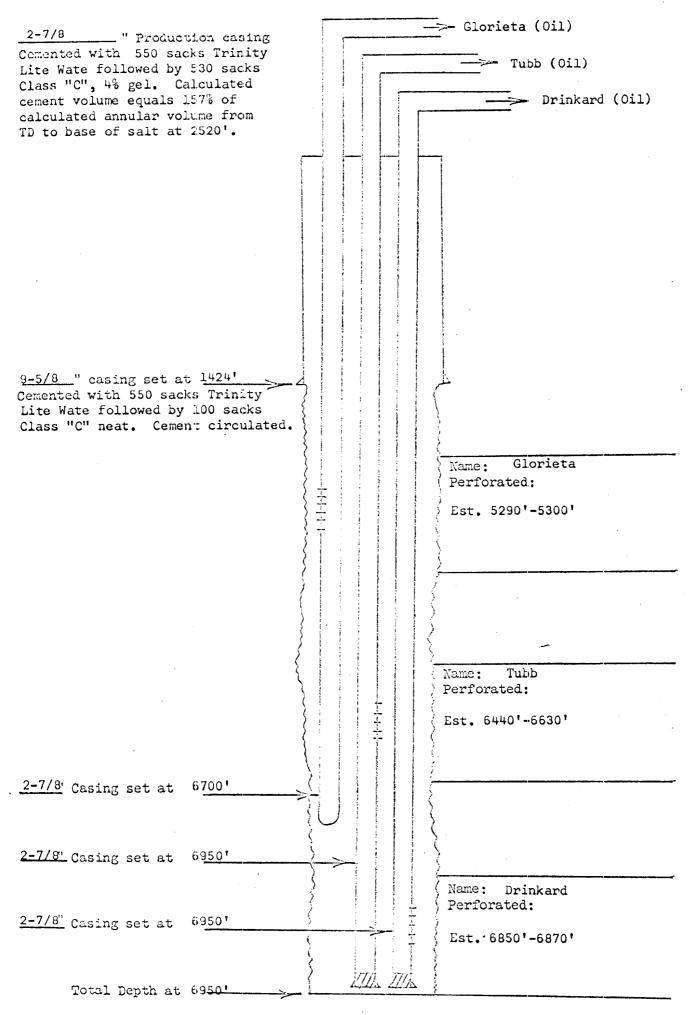
Scale: 1"=2000'

OFFSET OPERATORS

Continental Oil Company, Box 427, Hobbs, N.M. Cities Service Oil Co, Box 69, Hobbs, N.M. Humble Oil & Rfg. Co., Box 2100, Hobbs, N.M. Gulf Oil Corp., Box 1938, Roswell, N. M.

T-20-5

T-20-5



TEXACO Inc.

Sketch-Triple Tubingless (Revises Sketch dated 8-16-65)

Name: C. H. Weir "B" Well No. 7

Field: Skaggs (Glorieta & Drinkard) & Monument Tubb

Date: August 19, 1965