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HISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

NOTICE OF INTENTION TO TEST CASING SHUT-OFF NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL
NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING
	NOTICE OF INTENTION TO PLUG WELL
NOTICE OF INTENTION TO DEEPEN WELL	
Hobbs	B. New Max March 12 1937.
OIL CONSERVATION COMMISSION,	
Santa Fe, New Mexico.	
Gentlemen:	
Following is a notice of intention to do certain work as de	escribed below at the
GULF OIL CORPORATION	
Company or Operator	Lease Well No. # In In
of Sec. 8 , T. 20S , R. 37E	,N. M. P. M., Monument Field
3a. County	
- County.	
FULL DETAILS OF PRO	OPOSED PLAN OF WORK
FOLLOW INSTRUCTIONS IN THE RULES	AND REGULATIONS OF THE COMMISSION
n March 11th 1937 Cemented formation below 7 5/8" casing with 100 sacks cement pumped nder 1750# pressure, Cemented thru 7 5/8" casing at 1553' with 2150 sacks cement 350 ibrotex 400# cotton seed hulls, by the Halliburton cementing process.	
nder 1750# pressure, Cemented thru 7 5/8' brotex 400# cotton seed hulls, by the Hal	" casing at 1553' with 2150 sacks cement 3 lliburton cementing process.
nder 1750# pressure. Cemented thru 7 5/8"	" casing at 1553' with 2150 sacks cement 3 lliburton cementing process.
nder 1750# pressure, Cemented thru 7 5/8" ibrotex 400# cotton seed hulls, by the Hal itnesses Lester LeFavour Foreman, Gulf.	" casing at 1555" with 2150 sacks cement 3
hder 1750# pressure, Cemented thru 7 5/8" brotex 400# cotton seed hulls, by the Hal itnesses Lester LeFavour Foreman, Gulf. Arch Clevenger Contractor. ropose to drill plug and test on March 13	casing at 1555 with 2150 sacks cement 3 liburton cementing process. th 1937.
Approved Comented thru 7 5/8° Foreman, Gulf Contractor Contractor March 136 Approved Approved Approved	* casing at 1555* with 2150 sacks cement 3 lliburton cementing process. th 1937.
Approved Comented thru 7 5/8° Foreman, Gulf Contractor Contractor March 136 Approved Approved Approved	GULF OIL CORPORATION Company or Operator
Approved Comented thru 7 5/8° Approved Contractor Contractor Contractor Contractor Approved Approved Approved Approved	GULF OIL CORPORATION Company or Operator By D. O. C.
hder 1750# pressure, Cemented thru 7 5/8" brotex 400# cotton seed hulls, by the Hal itnesses Lester LeFavour Foreman, Gulf. Arch Clevenger Contractor. ropose to drill plug and test on March 13	GULF OIL CORPORATION Company or Operator
Approved Approved Approved Approved Arch 25/8' cotton seed hulls, by the Hall itnesses Lester LeFavour Foreman, Gulf Contractor.	GULF OIL CORPORATION GYPSY DIVISION Company or Operator By Position District Supt.

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Section 1995 Section 1995

 $(x_1, x_2, \cdots, x_n) = (x_1, x_2, \cdots, x_n)$