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## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS NOTICES

Submit this notice in **TRIPPLICATE** to the District Office, Oil Conservation Commission, 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 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.

Indicate Nature of Notice by Checking Below

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO TEMPORARILY ABANDON WELL		NOTICE OF INTENTION TO DRILL DEEPER	
NOTICE OF INTENTION TO PLUG WELL		NOTICE OF INTENTION TO PLUG BACK		NOTICE OF INTENTION TO SET LINER	
NOTICE OF INTENTION TO SQUEEZE		NOTICE OF INTENTION TO ACIDIZE		NOTICE OF INTENTION TO SHOOT (Nitro)	
NOTICE OF INTENTION TO GUN PERFORATE		NOTICE OF INTENTION (OTHER)		NOTICE OF INTENTION (OTHER) <b>Abandon Devonian and recomplete in Wolfcamp</b>	

OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICOAndrews, Texas  
(Place)May 14, 1963  
(Date)

Gentlemen:

Following is a Notice of Intention to do certain work as described below at the.....

Gulf Oil CorporationM. M. HarrisWell No. 4 in F (Unit)

(Company or Operator)

LeaseSE 1/4 NW 1/4 of Sec. 8, T. 12-S, R. 38-E, NMPM, Gladiola Devonian Pool

(40-acre Subdivision)

Lee County.

## FULL DETAILS OF PROPOSED PLAN OF WORK

(FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

**TD-12,006' - Devonian perfs 11,986-11,999-Cement top behind oil string at 10,095' and hole previously squeezed at 4071'. It is planned to plug off Devonian perfs & recomplete well in Wolfcamp zone as follows:**

1. Set cast iron retainer at 11,900' and pump 50 sks cmt into Devonian zone. Cap retainer with 5 sks cmt.
2. Perf Wolfcamp porosity between 9400-9600.
3. If producer is indicated backfill csg with sand 50' above uppermost Wolfcamp perforation, perforate for cement squeeze at 8800', run retainer and drift cement behind casing and squeeze off squeeze perforation.
4. Drill out retainer and cement, wash out sand, test Wolfcamp zone reperforating if necessary, selectively acidize with straddle packers if necessary and complete well.
5. If producer is not obtained well will be P & A after obtaining necessary authority from OCC.

Approved....., 19.....  
Except as follows:

GULF OIL CORPORATION

Company or Operator

By.....

Position.....

Area Engineer

Send Communications regarding well to:

Approved  
OIL CONSERVATION COMMISSION

By.....

Title.....

Name..... Gulf Oil CorporationAddress..... Box 98; Andrews, Texas