

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE 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 modification 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	X	NOTICE OF INTENTION TO SET LINER	
NOTICE OF INTENTION TO SQUEEZE		NOTICE OF INTENTION TO ACIDIZE	X	NOTICE OF INTENTION TO SHOOT (Nitro)	
NOTICE OF INTENTION TO GUN PERFORATE		NOTICE OF INTENTION (OTHER)		NOTICE OF INTENTION (OTHER)	

OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICOHobbs, New Mexico
(Place)November 16, 1964
(Date)

Gentlemen:

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

Socony Mobil Oil Company, Inc. C. L. O'Brien "C" Well No. 2 in NW/4
(Company or Operator) Loc. (Unit)
1/4 of Sec. 1, T. 9 S., R. 28 E., NMPM, Twin Lakes (Devonian) Pool
(40-acre Subdivision)
Chaves County.

FULL DETAILS OF PROPOSED PLAN OF WORK
(FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

TD 7666' - PBD 7300'

13 3/8" Csg. @ 675' w/800 sx. 9 5/8" Csg. @ 3400' w/1600 sx. 7" Csg. 7346' w/1065 sx.
Perf. 7238-59'.

Propose to plug back and re-complete in the San Andres. Spot 20 sx. cement in 7" Csg.
@ 7293-7193. Spot 20 sx. cement in 7" Csg. @ 2900-2800'. Cut off 7" csg. above cement
plug. Pull cutoff csg. Perf. 9 5/8" Csg. from 2638-2666 and 2568-2599'. Acidize and
complete.

RECEIVED

NOV 17 1964

O. C. C.
ARTESIA OFFICE

Approved. NOV 17 1964, 19_____
Except as follows:

Approved
OIL CONSERVATION COMMISSION

By M. L. Armstrong
Title OIL AND GAS INSPECTOR

Socony Mobil Oil Company, Inc.
Company or Operator
By J. J. McDaniel
Position Group Supervisor
Send Communications regarding well to:

Name Socony Mobil Oil Company, Inc.
Address Box 1800, Hobbs, New Mexico

Approved for
Public Release

Brig. & Prod. _____
Cpt. Supv. JCG / 11-14-14
Geo. Supv. _____
Res. Supv. _____
Brig. Supv. MWN / 11-14-14
(~~W.M.~~) (N.M.) _____
Prod. Supv. _____
Dist. Engr. _____
Dist. Supt. _____
Acctg. Sect. _____

O. C. C.

ARTESIA, OFFICE

Date: 11-13-64

CURRENT WELL DATA ELEVATION DF-GL DF TO GL MEASUREMENT

Date Comp: 12-12-50 T.D. 7066 P.B.T.D. 7300 Prod. Form. ① SP. FOOTINGS

Prod. Csg. Set at 7346 ft., Size 7" wt. 26 # 23 #/ft.

Cemented w/ 1065" sx. % gel. Top Cement 2970 ft.

Prod. Liner: Set from _____ to _____ ft., Size _____ wt. _____ #/ft.

Cemented w/ _____ sx. % gel Top Cement _____ ft.

Production Interval PRESENTLY NOT PRODUCING Pkr. @ _____ ft.

Initial Stimulation NEAR-

Tubing: Size 2" depth set ? No. of Gas lift valves _____

G/W Cont: (Orig.) 271/0 (Present) SHUT IN G/O Cont: (Orig.) _____ Present

200302

Depth	Remarks	Well Bore	Proposed	Notes
490				1. PULLING UNIT
675	12 3/4 CSG			2. SPOT 20 EX. CLAS A CEMENT DOWN TURNING ABOUT ORIGINAL PLUG IN 7" C. W.O.C.
				3. 115% (7293 - 7197 NEARBY)
2970				4. SPOT 20 EX. CEMENT FROM 2900 - 2950 W.O.C. 3 IN.
3400	9 5/8 CSG			5. CUT OFF 7" CEMENT AT DE CEMENT @ APPROX. 2800' W/ SET CSG CUTTER, FULL CUT OFF - "
				6. 115% GANNA-RAY NEW LOCAL LOG FROM 1800 TO 2000
				7. 115% 9 5/8 CSG FROM 2620 - 2660 @ 2640 W/ 115%
				8. RUN TREATING PACKER IN 34" T.S. TURNING DISKING THROUGH STING W/ ACID; SET PACKER - ACID W/ 100% GAL. 15% N-E HQ ACID.
				9. SWAB & TEST
7246	7" CSG			
7646	T.D.			

2. RECORD TREATMENT DATA

Type Mud _____	Weight _____ #/gal.
Hydro Press: _____ psig., Reservoir press.	psig. Press. Diff. _____ psi
Silo _____ gal./ft. pay sand _____	#/gal., Treating Fluid _____
Treat. Fluid _____ Bbl., Treat. Press _____ psig. H.P. _____	(Brake-Hydr.)
Cement Mixes _____	
Break Fluid: Type _____	Bbls. _____
Over Flush: Type _____	Bbls. _____
Don. Form. Break Press. _____ psig., Treat. String I.D. _____"	Burst Press. _____ psi
Cement Type _____ No. Sacks _____	Max. Rec. Sq. Press. _____ psi

① COMPLETION IN DEVONIAN (NOT PRODUCING)