NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

10 87 ANT 12 912

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 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 Intentio Temporarily Aban		Notice of Intention to Drill Deeper	
NOTICE OF INTENTION TO PLUG WELL	Notice of Intentic to Plug Back	DN	Notice of Intention to Set Liner	
NOTIGE OF INTENTION TO SQUEEZE	Notice of Intention to Acidize	אס	Notice of Intention to Shoot (Nitro)	
OTICE OF INTENTION O GUN PERFORATE	Notice of Intentic (Other) DURI	Complete X	Notice of Intention (Other)	
DIL CONSERVATION COMMISS Anta fe, new mexico	SION The Texas C Midland, Te		March 25,	1959
entlemen:				
Following is a Notice of Intention				
The Texas Company (Company or	V. M. Hen	derson	Well No2	in
(40-acre Subdivision)	30 т 21 - S	P 37-E NACDA	Penrose-Skel	(Unit)
(40-acre Subdivision)		,	•••••••••••••••••••••••••••••••••••••••	
 Swab well to ascert Drill out C.I. brid Set bridging plug a Run gamma ray-neutra Perforate 50" casin 5755' to 5770', 588 Acidise perforation Fracture perforation 11/2" sand per gal., 	an with oil and treat squeese. Flush with tain success of Visc dging Flug employing at 6050' and cap with ron detail log from ng from 5530' to 556 40' to 5850', 5865' ns from 5530' to 600	h oil, overflush lucese treatment g temp. plugging th hydromite. 5050' to 6050'. 55', 5580' to 55 to 5885', 5980'	ing by two barrel and to clean up material in dri	ls. hole. lling fluid.
0. Recover lead oil & pproved	ons from 5530! to 60 employing rubber be	001 with 20,000	gals. of refined	i sil carryi ng
	ons from 5530; to 60 employing rubber ba test.	001 with 20,000	gals. of refined	i oil carrying
Except as follows:	ons from 5530; to 60 employing rubber ba test.	000 with 20,000	gals. of refined	i oil carrying
	ons from 5530; to 60 employing rubber ba test.	DOO! with 20,000 Lls. TH By	gals. of refined	
pproved	ons from 5530' to 60 employing rubber ba test.	DOO! with 20,000 Lls. TH By Position Asst. D: Send (gals. of refined TRIAS COMPANY Company or Operator St. Superintende Communications regarding	
Approved DIL CONSERVATION COMMISS	ons from 5530' to 60 employing rubber ba test.	DOO' with 20,000 Lls. TH By Position Asst. D Send (The Texn	gals. of refined TRIAS COMPANY Company or Operator St. Superintende communications regarding the Company	
pproved	ons from 5530' to 60 employing rubber ba test.	DOO! with 20,000 Ils. TH By. Position Asst. D: Send C The Texa Name. J. G. H	gals. of refined TRIAS COMPANY Company or Operator St. Superintende Communications regarding	2

PROPOSED PLAN OF WORK (CONT'ID)

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Injort 750 gals. of a herosens base jell into perforations from 5530' to 6000' followed ***T**T

•ET by a fluid having sufficient weight to maintain perferated section in static state. Set Balar Medel "D" Packars at 5450' and at approx. 5050'. **75***

Hun Baker Seal Hipples, Dual Sone Flow Tube, Otis Type "H" Selective Cressever Landing. Sumb to unlead annulus. Red. Lond oll from Hilnebry and run HHP. Subt to unlead annulus. Red. Lond oll from Hilnebry and run HHP.

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