Form C-102

NEW MEXICO OIL CONSERVATION COMMISSION

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 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 TEST CASING SHUT-OFF			LY TREAT WE	LL 			
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF IN OTHERWIS	TENTION TO PO SE ALTER CAS	ULL OR ING	2		
NOTICE OF INTENTION TO REPAIR WELL	X	NOTICE OF IN	TENTION TO PI	LUG WE	ELL		
NOTICE OF INTENTION TO DEEPEN WELL							
HOBBS.	NEW	MEXICO	MARCH	24,	1948		
		Place			Date		
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.	·	Place			Date		
Santa Fe, New Mexico. Gentlemen:	ork as d		t the				
Santa Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain we	ork as d		t theWell No	8	in	NW/1+	of M
Santa Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain we NOLIND OIL & GAS COMPANY E.	ease		t theWell No Hobbs	8		NW/1+ Field	
Santa Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain we NOLIND OIL & GAS COMPANY Company or Operator of Sec3, T195, R381 LeaCount	E	escribed below a YERS NW/3	Hobbs	8			
Santa Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain we NOLIND OIL & GAS COMPANY Company or Operator of Sec3, T198, R381	E nty.	N. M. P. M.,	Hobbs OF WORK		in		

The present total depth of this well is 4178' and 5-5/8" casing is set at 3964'. In order to eliminate hazards of corrosion we propose to kill the well, pull the tubing, and deepen the well 26'. The 8-5/8" casing will be tested for leaks, perforated at the lowest possible point and cemented to the surface. A 5½" liner will be set from total depth to approximately 100' inside of the 8-5/8" casing and cemented with approximately 75 sacks. $5\frac{1}{2}$ " casing will be run from the top of the liner to the surface and a Gamma-Ray Neutron Survey will be made and the liner will be perforated opposite the pay zones. The perforation will be acidized as necessary. Tubing will be run with a packer set above the perforations. The annulus between the $5\frac{1}{2}$ " casing and the tubing will be filled with sweet oil to inhibit further corrosion.

Approved, 19, 19	STANOLIND OIL & GAS COMPANY Company or Operator By Lacon Acueuckson
	Position FIELD SUPT. Send communications regarding well to Name RALPH L. HENDRICKSON
OIL CONSERVATION COMMISSION, By May University 11.	Address BOX F: HOBBS, NEW MEXICO
Title OIL & GAN INSPECTOR	