NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

HSCELLANEOUS 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 to

NOTICE OF INTENTION TO TEST CASING	e or not	ce by checking l	elow:		
SHUT-OFF		NOTICE OF I	NTENTION TO SHO	OOT OR	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF IN	TENTION TO PUL	LOR	
NOTICE OF INTENTION TO REPAIR WELL	X	NOTICE OF I	TENTION TO PLU	G WELL	
NOTICE OF INTENTION TO DEEPEN WELL					
Hobb	s, Ne	w Mexico	Sept.	15, 194	8
		Pl	ice I	Date	
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen:					
Following is a notice of intention to do certain wor Stanolind Oil & Gas Co. Stat	k as des te "A'	cribed below at		26 <u>. SE</u> ,	/4 NW/4
Company or Operator Les	ase		-	n	
f Sec. 4 T. 19 , R. 38 County.	, N.	М. Р. М.,	Hobbs		Field.
oil string is seated at 3997. and holes located following whi the Bowers Sand and circulation behind the 6-5/8" casing to the from 4190 to 4197; and a radioa liner will be set on bottom and	ich the estate of the surfactive of the surfactive of the surfactive of the surface of the surfa	ne casing with the casing with the case. The case run.	vill be perfo Cement will well will the Approximate 75 sacks cen	prated of be circulated be dealy 300' ment. In	pposite lated epened
event the 6-5/8" casing is not oil string will be run and set oe perforated opposite the pay an Otis choke will be run on to	in th inter bing	red satis: le top of vals indic	the liner. The ated by radi	he line:	new 5" will
event the 6-5/8" casing is not oil string will be run and set oe perforated opposite the pay an Otis choke will be run on tuto complete the repair program. **pproved	in th inter bing	red satis: le top of vals indicand the and Stanolin By Copie	the liner. The ated by radi	the liner coactive with swith swith swith swith swith swith switch switc	new 5" will log. weet oi