Form C-102				
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		EW MEXICO		
		OUS NOTICES	AU	G. 2 0 1951
submit this notice in triplicate to the Oil Conserve	which will	I DA GIVAN INA GNNFAVAL WITH ANV	mannegrions	considered
begin. A copy will be returned to the sender on advisable, or the rejection by the Commission or a and work should not begin until approval is ob	agent, of the tained. See	e additional instructions in the Ru	ule and Log	BBS-OFFICE
he Commission. Indicate na	ture of noti	ce by checking below:		
NOTICE OF INTENTION TO TEST CASING	11	NOTICE OF INTENTION TO SH	HOOT OR	
SHUT-OFF	X	CHEMICALLY TREAT WEL	<i>.</i> Г.	_
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PO OTHERWISE ALTER CASIN		
NOTICE OF INTENTION TO REPAIR WELL		NOTICE OF INTENTION TO P	LUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL		-		-
	X	idland, Texas	Date 8	-17-51
Santa Fe, New Mexico Gentlemen:				- ·
Following is a notice of intention to do certain w	vork as des n send	cribed below at the Wilshire C	1 Company	se/4
1441		Well No.		
Company or Operator	Lease			
Company or Operator of Sec, T. 16-8, R. 3	Lease 5-E	N. M. P. M., WILDCAT		Field.
Company or Operator of Sec, T. 16-8, R. 3	5-E	N. M. P. M.		Field.
of Sec, T. 16-8 , R. 3	5-E	N. M. P. M., WILDCAT POSED PLAN OF WORK		Field.
of Sec	5-E inty. OF PRO			Field.
of Sec, T. 16-8 , R. 3 FULL DETAILS FOLLOW INSTRUCTIONS IN TH	5-E anty. OF PRO IE RULES	POSED PLAN OF WORK AND REGULATIONS OF THE CO	DMMISSION	Field.
of Sec	5-E inty. OF PRO IE RULES 9 5/8"	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a	MMISSION	Field.
of Sec, T. 16-8 , R. 3 FULL DETAILS FOLLOW INSTRUCTIONS IN TH	5-E inty. OF PRO IE RULES 9 5/8"	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a	MMISSION	Field.
To run approximately 4600' of J 55 and N-80 Seamless casing Shoe.	5-E anty. OF PRO HE RULES 9 5/8" with La	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a This Float Collar and Las	ommission and R-3, rkin Guide	
To run approximately 4600' of J 55 and N-80 Seamless casing Shoe. Company of Operating To run approximately 4600' of J 55 and N-80 Seamless casing Shoe.	5-E anty. OF PRO HE RULES 9 5/8" with Is at appro	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a wrkin Float Collar and Lan primately 4600' using 2500	ommission and R-3, rkin Guide	
To run approximately 4600' of J 55 and N-80 Seemless casing Shoe. (2000 to be 105 gel) or sufficient	5-E anty. OF PRO HE RULES 9 5/8" with Is at approcient ad	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a wrkin Float Collar and Lan primately 4600' using 2500 ditional cement to attain	ommission and R-3, rkin Guide	
To run approximately 4600' of J 55 and N-80 Seamless casing Shoe. (2000 to be 10% gel) or sufficient fillup above salt section.	5-E anty. OF PRO HE RULES 9 5/8" with Is at approcient ad op of Ba	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a wrkin Float Collar and Lan primately 4600' using 2500 ditional cement to attain at 1850' by samples.	ommission and R-3, rkin Guide D same of a cement	cement
To run approximately 4600' of J 55 and N-80 Seamless casing Shoe. (2000 to be 10% gel) or sufficillup above salt section. To run approximately 500% reg. (2000 to be 10% gel) or sufficillup above salt section.	5-E inty. OF PRO HE RULES 9 5/8" with Is at appro cient ad op of Sa 30 minut	POSED PLAN OF WORK AND REGULATIONS OF THE CO OD, 40# & 43#, R-1, R-2 a whin Float Collar and Lan minately 4600' using 2500 ditional cement to attain it 1850' by samples.	ommission and R-3, rkin Guide D same of a cement	cement
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