NG. OF COPIES RECEIVED					Form C-103 Supersedes C	014
DISTRIBUTION		-		- 0 0 0 .	C-102 and C-	
SANTAFE	NEW MEX	ICO OIL CONSI	RVXTION COMMISS	FON .	Effective 1-1-	-6 5
FILE				- 6	5a. Indicate Type	o of Lagree
U.S.G.S.					State X	Fee
LAND OFFICE	_	•		-	5. State Oil & G	
OPERATOR					B-10412-27	_
CLINII	DDV NOTICES AND E	PEPOPTS ON	WELLS		THITT	
SUNI (DO NOT USE THIS FORM FOR USE "APPLIC	PROPOSALS TO DRILL OR TO I CATION FOR PERMIT - " (FOR	DEEPEN OR PLUG BAM C-101) FOR SUCI	TELLO CK TO A DIFFERENT RESE PROPOSALS.)	ERVOIR.		
OIL GAS WELL WELL	OTHER-	Inj	ection Well		Queen Uni	
3. Name of Operator					8. Farm or Leas	e Name
Great Western D 3. Address of Operator	rilling Company				9. Well No.	
	. 1				Sec-14 W	ell No. 2
Box 1659, Midland, Texas 4. Location of Well					10. Field and Pool, or Wildcat	
UNIT LEFTER		HE East	LINE AND	FEET FROM	Caprock Q	ueen
	14 ction tov					
LINE, SE					12. County	<i>HHHH</i>
	//////	on (Show whether	DF, RT, GR, etc.)		Chaves	
			CNI	2 Oak	D	
	k Appropriate Box 7	lo Indicate N		Report of Other		
NOTICE OF	FINTENTION TO:		•	SUBSEQUENT	REPORT OF	•
\Box	nue a	AND ABANDON	REMEDIAL WORK		ALTE	RING CASING
PERFORM REMEDIAL WORK	PLUG A	ABANDON	COMMENCE DRILLING OF	PNS.		AND ABANDONMENT
TEMPORARILY ABANDON	CHANGI	E BLANS	CASING TEST AND CEME	-		
PULL OR ALTER CASING	CHANGE	E PLANS	OTHER	30,5		
		Г	OTHER			
OTHER						
17. Describe Proposed or Completed	d Operations (Clearly state	all pertinent det	ils, and give pertinent	dates, including e	estimated date of	starting any proposed
(show of 5½") of will be placed	ell will be loade casing. The cas: in the stub. Si d above the salt. , and 10 sacks a	ing will be hould this . A plug	cut and pulle casing be pull of 25 sacks wi	ed at some led below t []] be plac	he salt - ed in the	a 25 sack plus shoe of the
13. I hereby certify that the informa						
SIGNED SHERRING					DATE	April 25, 1966
	O. H. Crews	TITLE _	dministrative	Coordinato:		
		TITLE _	dministrative	Coordinato:		April 25, 1966
	O. H. Crews	TITLE _	dministrative	Coordinato:		