DISTRIBUTION SANTA FE	I			Supersedes O	
SANTA FE				C-102 and C-	103
	N	IEW MEXICO OIL CONSI	ERVATION COMMISSION	Effective 1-1-	-65
FILE				r:	
u.s.g.s.				5a. Indicate Type	
LAND OFFICE				State 🗶	Fee
OPERATOR				5. State Oil & Go	
				E 10	27-1
	SHADDY MOTICE	S AND DEPORTS ON	WELLS		
(DO NOT USE THIS FOR	M FOR PROPOSALS TO DRI	LL OR TO DEEPEN OR PLUG BA	WELLS ACK TO A DIFFERENT RESERVOIR. A PROPOSALS.)		
USE -	APPLICATION FOR PERMI	T = " (FORM C-TOT) FOR SUCT	1 PROPOSALS.)	7. Unit Agreemer	nt Name
OIL GAS WELL				1	
	OTHER-			Ranger Lak	
Name of Operator				1	
Phillips Petrole	une company.				e Unit, Tr.2
Address of Operator				9. Well No.	
Roem B-2, Philli	ps Building, (dessa, Texas 🥱	760	14	
1. Location of Well				10. Field and Pa	ool, or Wildcat
K	1980	south	LINE AND FEET FF	Ranger L	ke Perm
UNIT LETTER	,FE	ET FROM THE	LINE AND FEET FF		
west	23	12-9	RANGE 34-E NM		
THELI	NE, SECTION	TOWNSHIP	RANGE NM	PM: (
mmm			DE DT CD	12. County	/////////////////////////////////////
	111111111111111111111111111111111111111	, Elevation (Show whether		·	
		41491 0	<u> </u>	Lea	<u> </u>
6.	Check Appropriate	e Box To Indicate N	ature of Notice, Report or	Other Data	
	E OF INTENTION			NT REPORT OF	!
110116		10.	33232432		
	1				
FERFORM REMEDIAL WORK	1	PLUG AND ABANDON	REMEDIAL WORK		RING CASING
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.	PLUG	AND ABANDONMENT
FULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JQB		_
			OTHER		
OTHER					
		arly state all pertinent deta	ils, and give pertinent dates, includ	ing estimated date of	starting any proposed
17. Describe Proposed or Com	npieted Operations (Cle	•		ing committee care a,	
work) SEE RULE 1103.			amon that and to slow a		
work) SEE RULE 1103.	unit, pull tb	g and anchor. R	erun tbg, set in pkr	t 10,196', c	
work) SEE RULE 1103. MI well service 10,224-326' w/5	unit, pull to	g and anchor. R Pall out of pkr.	Mad up hole and pull	t 10,196', c	-1/2" csg at
work) SEE RULE 1103. MI well service 10,224-326' w/5	unit, pull to	g and anchor. R Pall out of pkr.	Mad up hole and pull	t 10,196', c	-1/2" csg at
MI well service 10,224-326' w/50 free point - ap	unit, pull to 0 ex cement. : proximately 91	g and anchor. R Pull out of pkr. 00' and pull 4-1	Mud up hole and pull /2" csg. Run tbg and	t 10,196', co tbg. Cut 4- spot 30 ax co	-1/2" csg at
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MI well service 10,224-326' w/56 free point - ap 4-1/2" cag cut at 5600'. Spot	unit, pull to 0 ax cement. I proximately 916 - 50° above and 35 ax cement	g and anchor. R Pull out of pkr. 00' and pull 4-1, d below cut. Sp 4250-4150' acros	Mud up hole and pull /2" csg. Run tbg and ot 30 ax coment 5625-5 s 8-5/8" shoe. Pull t	t 10,196', co tbg. Cut 4, spot 30 sx co 575' across t bg. Cut 8-5/	-1/2" csg at sment across cop of Gloriet /8" csg at fre
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AUG 27 1971 OIL CONSERVATION COMM. HOBBS, N. M.