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NO. OF COPIES RECEIVED	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-103 Supersedes Old C-102 and C-103
FILE		•	MISSION	Effective 1-1-65
U.S.G.S.			[a. Indicate Type of Lease
LAND OFFICE	-			State X Fee 5. State Oil & Gas Lease No.
				B-2148
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) 1.				
OIL . CAS GAS WELL WELL	OTHER-			7. Unit Agreement Name ——
2. Name of Operator Phillips Petroleum Company				3. Farm or Lease Name Leamex
3. Address of Operator). Well No.
Room 711, Phillips Building, Odessa, Texas 79761				4
M 660 west 660				0. Field and Pool, or Wildcat Undesignated - Abo
			FLET FROM	
THE South LINE, SECTI	ON 17 TOWNSHIP	17-5 RANGE 3	<u>З-Е ммрм.</u>	
15. Elevation (Show whether DF, RT, GR, etc.)				12. County
16. Check Appropriate Box To Indicate Nature of Notice, Report or Oth				Lea
•	Appropriate Box To Indi NTENTION TO:	cate Nature of Notic	e, Report or Othe SUBSEQUENT I	
PERFORM REMEDIAL WORK	PLUG AND ABAND	ON X REMEDIAL WORK		ALTERING CASING
		COMMENCE UNILLI		PLUG AND ABANDUNMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND	CEMENT JOB	•
OTHER				
17. Describe Proposed or Completed Op work) SEE RULE 1103.	perations (Clearly state all perti	inent details, and give perti	nent dates, including es	timated date of starting any propose
Run tbg to 8935', sp DA w/5# Gilsonite/sx H cmt f/4600-4100'. TOC at 3600'), pull follows:	Load hole w/25 s Pull tbg. Cut 5-1 and recover approx	x gel per 100 BW /2" csg at free] 3500' 5-1/2" csg	. Pull tbg to point based on . Run tbg to	
Class H acro	t is below 3270', 5 ss 10-3/4" csg shoe " csg shoe at 2775'	at 3270' (cmt f,	/3220-3320'),	' above cut; then 50 s spot 50 sx Class H
(b) If 5-1/2" cu 50' above cu	t is above 3270' and	i below 2775', sj	pot 50 sx Clas	s H cmt f/50' below to t 2775' (cmt f/2725'-
2825'). (c) If 5-1/2" cu Pull thg, Cut 8-5/8	t is above 2775', s	pot 50 sx Class 1 (Temp survey TO	H f/50' below C at 725). Pu	to 50' above cut. 11 and recover 8-5/8"
csg. Run tbg and sp (a) If 8-5/8" cu	ot cmt plugs as fol t is below 267', sp	lows: ot 70 sx Class H	f/50' below t	o 50' above cut, spot
(b) If cut is ab		sx Class H cmt f	/50' below to	50' above cut. . Weld on permanent
18. I freeby certify that the information		ne best of my knowledge an	d belief.	
stoned fille	W. J. Mueller	E Senior Reserv	oir Engineer	DATE
	Cate Strengt by			
	Orgensen ander Tox (d. 1996) 7 Distribution	•		

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