NO. OF COPIES RECEIVED	· · · · · · · · · · · · · · · · · · ·	Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State X Fee
OPERATOR		5. State Oil & Gas Lease No.
		B-2229
(DO NOT USE THIS FORM USE **/	SUNDRY NOTICES AND REPORTS ON WELLS FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. APPLICATION FOR PERMIT ~" (FORM C-101) FOR SUCH PROPOSALS.)	
I. OIL X GAS WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name
Phillips Petrole	Phillips "E" State	
3. Address of Operator		9. Well No.
Room 711, Philli	ps Building, Odessa, Texas, 79761	16
	. 2310 FEET FROM THE SOUTH LINE AND 2307 FEET FROM	10. Field and Pool, or Wildcat Undesignated
THE West LINE	E, SECTION 10 TOWNSHIP 17-S RANGE 33-E NMPM.	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4143.9' Gr.	Lea
16. C	heck Appropriate Box To Indicate Nature of Notice, Report or Otl	
NOTICE		REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	
TEMPORARILY ABANDON		ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
	OTHER	
OTHER		
1.5		
work) SEE RULE 1903.	leted Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
w/300 sx Class H	Drilling Company rig. Spudded 12-1/4" hole at 3 PM, Set 13 jts (420') 8-5/8" OD 20# H-40 ST&C A-Cond. ccmt w/2% CaCl ₂ and 1/4# Flocele/sx in first 150 sx. omplete 8:30 AM, 12-15-72. WOC 15-1/2 hrs. 12-16-7 sg w/1500# for 1/2 hr., ok. Drld out cmt f/390-420' bit.	sg at 420'. BJ cemented Plug to 390', circulated
		·
		,
	t.	
8. I hereby-pertify that the infor	mation above is true and complete to the best of my knowledge and belief.	
A I I	mattern above is true and complete to the best of my knowledge and belief.	•
BAN/W ///		
John John	W. J. Mueller TITLE Senior Reservoir Engineer	DATE 12-18-72
	Original St, ned by	
	Joe D. Ramey	8 TA AA 4076
PPROVED BY	TITLE JOE D. Ramey	DATE NEC 26 1972

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED

1 0 0 1072

OIL CONSERVATION COMMI.

NODELL N. M.

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HO. OF COPIES RECEIVED					Form C+103	
DISTRIBUTION					Supersedes Old C-102 and C-103	
SANTA FE		NEW MEXICO OIL	CONSERVATION COMM	ISSION	Effective 1-1-65	
FILE					5g. Indicate Type of Lease	
LAND OFFICE						ee
OPERATOR					5. State Oil & Gas Lease No	
				. · · · · · · · · · · · · · · · · · · ·	B-2229	
(DO NOT USE THIS	SUNDRY NOTICE FORM FOR PROPOSALS TO DI USE "APPLICATION FOR PERM	ES AND REPORT	S ON WELLS PLUG BACK TO A DIFFERENT OR SUCH PROPOSALS.)	RESERVOIR,		
WELL X	GAS OTHER-				7. Unit Agreement Name	
Name of Operator Phillips Petro	oleum Company				8. Farm or Lease Name Phillips "E" St	ate
, Address of Operator	995 D.129.32	Odens Torre	70761		9. Well No. 16	
Room 711, Phi.	llips Building,	ouessa, texas	> 1210T		10. Field and Pool, or Wilde	at
К	2310	PEET FROM THE SOI	ith 23	07	Undesignated	
SANT LEFTER	, F	EET FROM THE	CINC AND	FEET PROM	MIMMINI	
THE west	LINE, SECTION	TOWNSHIP	17-S RANGE 33	<u>-E</u> NMPM.		
			hether DF, RT, GR, etc.)		12. County	
		4143.91 G	ate Nature of Notice		Lea \\\\\\	77777
OTHER						
		learly state all pertin	ent details, and give pertin	ent dates, including	estimated date of starting any	propose
work) SEE RULE 15	03. Oli hole to 1.6001	reached TD	at. 11 PM. 12-24-	-72. Cond h	ole. 12-25-72, Dr	
		,	non Januar Cond	1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		esser
Atlas ran con	mpensated densit	y and GR-cali	per rogs. Cond	hole. Set	143 jts (4600') 4-	1/2"
Atlas ran com	mpensated densit 80, LT&C, A-Cond	csg at 4600'	. BJ cemented w	150 sx Clas	143 jts (4600') 4- s H w/40% DD and 1	1/2" 50 sx
Atlas ran com OD, 11.6# N-8 Class H w/8#	mpensated densit 80, LT&C, A-Cond salt/sx. Plug	csg at 4600' to 4569' w/6	, BJ cemented wy bbls 10% acetic	/150 sx Clas acid and 65	143 jts (4600') 4- s H w/40% DD and 1 BW, bumped w/2000	1/2" 50 sx #•
Atlas ran com OD, 11.6# N-8 Class H w/8# Pressured css	mpensated densit 80, LT&C, A-Cond salt/sx. Plug g to 2500#. Job	csg at 4600' to 4569' w/6 complete 4:3	, BJ cemented wy bbls 10% acetic O PM, 12-25-72.	/150 sx Clas acid and 65 Released r	143 jts (4600') 4- s H w/40% DD and 1 BW, bumped w/2000 ig at 8 PM, 12-25-	1/2" 50 sx #. 72.
Atlas ran com OD, 11.6# N-8 Class H w/8# Pressured csg	mpensated densit 80, LT&C, A-Cond salt/sx. Plug g to 2500#. Job an temp survey,	csg at 4600' to 4569' w/6 complete 4:3	, BJ cemented wy bbls 10% acetic O PM, 12-25-72.	/150 sx Clas acid and 65 Released r	143 jts (4600') 4- s H w/40% DD and 1 BW, bumped w/2000	1/2" 50 sx #. 72.
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Atlas ran com OD, 11.6# N-8 Class H w/8# Pressured csg 12-26-72: Ra perforate and	mpensated densit 80, LT&C, A-Cond salt/sx. Plug g to 2500#. Job an temp survey,	csg at 4600° to 4569° w/6 complete 4:3	, BJ cemented wy bbls 10% acetic of PM, 12-25-72. Esg at 27501.	/150 sx Clas acid and 65 Released r Johnson pu	143 jts (4600') 4- s H w/40% DD and 1 BW, bumped w/2000 ig at 8 PM, 12-25-	1/2" 50 sx #. 72.
Atlas ran com OD, 11.6# N-8 Class H w/8# Pressured csg 12-26-72: Ra perforate and	mpensated density so, LT&C, A-Cond salt/sx. Plugg to 2500#. Job an temp survey, d complete.	csg at 4600° to 4569° w/6 complete 4:3 TOC outside of	, BJ cemented wy bbls 10% acetic 10 PM, 12-25-72. Esg at 2750. Miles acetic 10 PM, 12-25-72.	/150 sx Clas acid and 65 Released r Johnson pu	143 jts (4600') 4-s H w/40% DD and 1 BW, bumped w/2000 ig at 8 PM, 12-25- lling unit. Prep	1/2" 50 sx #. 72.
Atlas ran com OD, 11.6# N-8 Class H w/8# Pressured csg 12-26-72: Ra perforate and	mpensated density so, LT&C, A-Cond salt/sx. Plugg to 2500#. Job an temp survey, d complete.	csg at 4600° to 4569° w/6 complete 4:3 TOC outside of	, BJ cemented wy bbls 10% acetic of PM, 12-25-72. Esg at 27501.	/150 sx Clas acid and 65 Released r Johnson pu	143 jts (4600') 4- s H w/40% DD and 1 BW, bumped w/2000 ig at 8 PM, 12-25-	1/2" 50 sx #. 72. to

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