## STATE OF NEW MEXICO WERGY AND MINERALS DEPARTMENT

40. 07 COPIES BECFIVED	T			
DISTRIBUTION	$T^{-}$			
SANTA FE				
FILE				
U.1.G.1.	1			
LAND OFFICE				
OPERATOR	7			

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-103 Revised 10-1-78

U.S.G.S.								
		7				Sa. Indicate Type of	Lease	
LAND OFFIC	EE	-				State X	Fee 🗍	
OPERATOR		-				5. State Oil & Gas L	ـــــ	
<u> </u>							Fuse No.	
	<del></del>				<u>30-025-01516</u>	B2148		
100 HOT HA	SUNC	DRY NOTICES	AND REPORTS	ON WELLS				
(00 001 00	USE "APPLIC	ATION FOR PERMIT	-" (FORM C-101) FO	UG BACK TO A DIFFERENT I	ESERVOJR,			
1.					······································	7. Unit Agreement N	777777777777	
OIL X	WELL	OTHER.	•					
2. Name of Operator					<del></del>		·	
		.1 Camaa				B. Farm or Lease Name		
	llips Petro	reum compan	1 <b>y</b>			Leamex		
Room 401, 4001 Penbrook St., Odessa, TX 79762					9. Well No.			
Roo	m 401, 4001	. Penbrook S	St., Odessa,	TX 79762	*	7		
4. Location of Well				<del></del>	<del></del>	10 Field and Deal	3413 3	
	F	1080	Max		,	10. Field and Pool,		
UNIT LETTER			T FROM THENO	th LINE AND 197	D FEET FROM	Leamex Per	nn	
THE West	LINE, SEC	TION 23	Townsuis	7-S RANGE 33-	E	//////////////////////////////////////		
				NANGE	нмрм.			
	mmn.	111111	Elevation (Show whe	ther DF, RT, GR, etc.)	· · · · · · · · · · · · · · · · · · ·	12. County	<del>/////////////////////////////////////</del>	
	.//////////////////////////////////////	VIIIII.	•	4148' DF		1 - · · · · · · · · · · · · · · · · · ·		
777777777777777777777777777777777777777	<i></i>	777777	·	7170 D1		Lea		
• • •	Check	Appropriate	Box To Indicat	e Nature of Notice	Report of Orb	er Data		
	NOTICE OF	INTENTION T	TO:	1	SUBSEQUENT			
	•				SUBSEQUENT	REPORT OF:		
			ļ		_			
PERFORM REMEDIAL	*** <u>                                   </u>	•	PLUG AND ABANDON	REMEDIAL WORK	*XX	ALTERING	CASING	
TEMPORARILY ABANG	,on <u> </u>			COMMENCE DRILLING	DPHS.	PLUS AND	ABANDONMENT	
PULL OR ALTER CASI	ine		CHANGE PLANS	CASING TEST AND CE	MENT JOB			
				OTHER				
OTHER			1				LJ	
<u> </u>			\	<b>-</b>				
17, Describe Propor	ed or Completed (	Operations (Clear	ly state all pertinent	details, and give pertine	nt dates including	estimated date of ever	tion only many	
work) SEE RUL	E 1103.		•	• • • • • • • • • • • • • • • • • • • •		commercia dute of star.	ting ony proposea	
8-13-85	מידק ' 11351	ווסנו ווסו	COOU/		1 202 000			
0 13 03	11331 110	יטפא טא.	COOR W/ Pump c	rods. Install	ed BUP. COU	H W/ tha & and	chor.	
			TO 30001			u w/ cbg & and		
0 1/ 05	WIH w/ 5½"	KBP & PKT.	20 3000 .					
8-14-85	WIH $w/23$	/8" tbg. op	en ended to	963'. Displace	d hole w/110	BFW. Spotted	1 25	
8-14-85	WIH w/ 2 3 sk Class C	/8" tbg. op cmt. w/2%	en ended to 4 CaClog from 49	963'. Displace 963'-4690'. Ran	d hole w/110 Mobel R pacl	BFW. Spotted ker 2 stands i	1 25	
8-14-85	WIH w/ 2 3 sk Class C	/8" tbg. op cmt. w/2%	en ended to 4 CaClog from 49	963'-4690'. Ran	d hole w/110 Mobel R pacl	BFW. Spotted ker 2 stands i	1 25	
	WIH w/ 2 3 sk Class C & set. Dis	/8" tbg. op cmt. w/2% splaced 17	en ended to 4 CaCle <sub>2</sub> from 49 sacks cement	963'-4690'. Ran in 3 stages. S	d hole w/110 Mobel R pac gzd to 1000#	BFW. Spotted ker 2 stands i	i 25 in hole	
	WIH w/ 2 3 sk Class C & set. Di COOH w/pkr	/8" tbg. op cmt. w/2% splaced 17 . Drilled	en ended to $^4$ CaC $^{12}_{2}$ from $^{49}_{2}$ sacks cement out $^3$ cmt.	963'-4690'. Ran in 3 stages. S Pressure tested	d hole w/110 Mobel R pac gzd to 1000#	BFW. Spotted ker 2 stands i	i 25 in hole	
8-15-85	WIH w/ 2 3 sk Class C & set. Di: COOH w/pkr 50# in 10 1	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled	en ended to $^{4}$ CaC $^{*}_{2}$ from $^{49}$ sacks cement out 3' cmt. off to $^{750}$ # i	163'-4690'. Ran in 3 stages. S Pressure tested in 2 hrs.	d hole w/110 Mobel R pac qzd to 1000# casing to 10	BFW. Spotted ker 2 stands i 000#. Bled of	l 25 in hole Ef	
	WIH w/ 2 3 sk Class C & set. Di COOH w/pkr 50# in 10 n RIH to 104	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ.	cen ended to 4 CaC 2 from 49 sacks cement out 3' cmt. off to 750# i sand off RBP	163'-4690'. Ran in 3 stages. S Pressure tested in 2 hrs. - unset RBP - C	d hole w/110 Mobel R pacidized to 1000# casing to 1000H.	BFW. Spotted ker 2 stands i 000#. Bled of	l 25 in hole Ef	
8-15-85	WIH w/ 2 3 sk Class C & set. Di. COOH w/pkr 50# in 10 n RIH to 104! and 2 3/8"	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ.	cen ended to 4 CaC 2 from 49 sacks cement out 3' cmt. off to 750# i sand off RBP	163'-4690'. Ran in 3 stages. S Pressure tested in 2 hrs.	d hole w/110 Mobel R pacidized to 1000# casing to 1000H.	BFW. Spotted ker 2 stands i 000#. Bled of	l 25 in hole Ef	
8-15-85 8-16-85	WIH w/ 2 3 sk Class C & set. Dis COOH w/pkr 50# in 10 n RIH to 1049 and 2 3/8" wellhead.	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ. tbg. to 10	cen ended to 4 CaC 2 from 49 sacks cement out 3' cmt. off to 750# i sand off RBP	163'-4690'. Ran in 3 stages. S Pressure tested in 2 hrs. - unset RBP - C	d hole w/110 Mobel R pacidized to 1000# casing to 1000H.	BFW. Spotted ker 2 stands i 000#. Bled of	l 25 in hole Ef	
8-15-85 8-16-85	WIH w/ 2 3 sk Class C & set. Di. COOH w/pkr 50# in 10 n RIH to 104! and 2 3/8"	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ. tbg. to 10	cen ended to 4 CaC 2 from 49 sacks cement out 3' cmt. off to 750# i sand off RBP	163'-4690'. Ran in 3 stages. S Pressure tested in 2 hrs. - unset RBP - C	d hole w/110 Mobel R pacidized to 1000# casing to 1000H.	BFW. Spotted ker 2 stands i 000#. Bled of	l 25 in hole Ef	
8-15-85 8-16-85 8-17/18-8	WIH w/ 2 3 sk Class C & set. Dis COOH w/pkr 50# in 10 mRIH to 104 and 2 3/8" wellhead.	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ. tbg. to 10 weekend.	cen ended to 4 CaC*2 from 49 sacks cement out 3' cmt. off to 750# i sand off RBP 1550' - set ar	163'-4690'. Ran in 3 stages. So Pressure tested in 2 hrs. - unset RBP - Co achor w/10000# to	d hole w/110 Mobel R pack qzd to 1000# casing to 10 00H. GIH w/2 ension - remo	BFW. Spotted ker 2 stands i 000#. Bled of 5½" anchor, SN oved BOP & NU	l 25 in hole Ef	
8-15-85 8-16-85 8-17/18-8	WIH w/ 2 3 sk Class C & set. Dis COOH w/pkr 50# in 10 s RIH to 104s and 2 3/8" wellhead. 85 SD for s Swabbed 3 h	/8" tbg. op cmt. w/2% splaced 17. Drilled min., bled 90', circ. tbg. to 10 weekend. hrs. and re	cen ended to 4 CaC*2 from 49 sacks cement out 3' cmt. off to 750# is sand off RBP 1550' - set ar	263'-4690'. Ran in 3 stages. So Pressure tested in 2 hrs unset RBP - Conchor w/10000# to & 77 BW. GIH w	d hole w/110 Mobel R pack qzd to 1000# casing to 10 00H. GIH w/10 ension - remo	BFW. Spotted ker 2 stands in	l 25 in hole Ef	
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W.J. Mueller \*\*\*\* Sr. Engineering Specialist

ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR

ify that the information above is true and complete to the best of my knowledge and belief.

AUG 3 0 1985