STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

THO THE THE CONTRACT OF			-
NO. OF LOWICE RECEIVED			
DISTRIBUTION	Ţ		
SANTA FE	H		
FILE		1	
U.\$.G.\$.			
LAND OFFICE		L	
OPERATOR		T	_

OIL CONSERVATION DIVISION

SANTA FE, NEW MEXICO 87501 Title	DISTE	RIBUTION		Р. О. ВОХ	2088	•		Form C-103 Revised 10-1-78
Some Post State Some Post State Some Post State St		Ε	SANTA	FE, NEW	MEXICO 87501			
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES OF SURVEY OF THE SURVE							Sa, Indicute Typ	
SUNDREY NOTICES AND REPORTS ON WELLS SUNDREY NOTICES AND REPORTS ON WELLS SUBJECT OF THE PROPERTY OF A STATE OF THE PROPERTY)	FICE						
SUNDRY NOTICES AND REPORTS ON WELLS OCY - A 1981 1. Out Augment of Companies Progress of Companies 2. Noun of Companies Progress of Companies 2. Noun of Companies Progress of Companies Progress of Companies Progress of Companies 1. Out Augment of Companies Progress of Companies 1. Out Augment of Companies Progress of Companies 1. Out Augment of Com	OPERATO	OA					1114 3 44	
The policy of the properties of the properties of the policy of the poli		SLINDE	Y NOTICES AND RE	PORTS ON I	WELLS PROFILE	/ED	1111111	
Pogo Producing Company / C. D. Presence Locations Pogo Producing Company / C. D. Urquidez Com. P. O. Box 10340, Midland, Texas 79702 **Cocation of Well West Line, section 10 **Transfer 23 South Line and 660 rect rank North Loving Morrow 15. Elevation (Pod.) a whether Pol. RT, GR, etc.) 16. Elevation of Notice, Report or Other Data **SUBSEQUENT REPORT OF: **Cocation of Well West Line, section 10 **Transfer 23 South Line and Condition of Notice, Report or Other Data **SUBSEQUENT REPORT OF: **SUBSEQUENT REPORT OF: **Constitute Transfer 10 **Transfer 10 **Transf	(00 HOT	TUSE THIS FORM FOR PROUSE "APPLICAT	POSALS TO DRILL OR TO DEE	PEN OR PLUG BA	CK TO A DIFFERENT RES	ERVOIR.		
Pogo Producing Company / 1. Address of Operator P. O. Box 10340, Midland, Texas 79702 4. Location of Well West 1980	OIL		OTHER-		OCT .6	1981		
P. O. Box 10340, Midland, Texas 79702 **Location of Weil			pany /		O. C.	5 .	Urquide	
West Line, Section 10 Towards 23 South Line and 660 Test 7000 Morth Corting Morrow John North Loving Morrow John North Lo			lidland Toxac 7		ARLUSIA (선원 C템 -	9. Well No.	
West Line, section 10 Township 23 South Names 28 East Name West Line, section 10 Township 23 South Names 28 East Name 12, County 12, Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to: Subsequent Report of Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To: Subsequent Name			ilulanu, lexas /	9/02				
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPOR	UNIT LETTE	, <u> </u>	1980 FEET FROM THE	South	LINE AND660	FEET FROM	Und. North	Loving Morrow
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUE AND ADAMOGN TEMPORABILIT ADAMOGN TEMPORABILIT ADAMOGN TOTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. 17. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. 18. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed mock) SEE MULE 1103. ALTERIYON CASHING CAS	THE	West LINE, SECTI	on10	23 Sou	th RANGE 28 Ea	IST NMPM.		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Charles Subsequent Report of:							1	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: **EMPORABILY ABANDON PLUE AND ABANDON PLUE AND ABANDON PLUE AND ABANDONMENT PLUE								<u> </u>
TEMPORABILY ABANDON PULL ON ALTER CASING CHANGE PLANS PLUG AND ABANDONMENT	16.			Indicate Na		-		' :
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 9/22/81: TD 9639'. Drl. to 9639'. Circ. hole clean to run logs. TOH. 9/23/81 TD 9639'. TOH. Hit tight spot at 3160'. Ream out tight spot in hole. Circ. hole clean. 9/25/81: 9/26/81 Finish circ. hole clean. POH. Run Schlumberger OH logs - GR-CNL-FDC, Laterolog w/MFSL & Sonic log. RIH & Circ. hole clean. Start POH & LDDP. 9/27/81: 9/28/81: TD 9639. LDDP & DC. Run 7-5/8" casing 24 jts. 29.7# S-95 LT&C (1012.08'), 70 jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. 1st Stage - 450 sx Pacesetter lite Cl. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx Cl. "H" w/1.25% CF-9 & 2% KCL per sx. 1st stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite Cl "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H".	TEMPORARILY A	BANDON			COMMENCE DRILLING OF	7		
9/22/81: TD 9639'. Drl. to 9639'. Circ. hole clean to run logs. TOH. 9/23/81 TD 9639'. TOH. Hit tight spot at 3160'. Ream out tight spot in hole. Circ. hole clean. 9/25/81: 9/26/81 Finish circ. hole clean. POH. Run Schlumberger OH logs - GR-CNL-FDC, Laterolog w/MFSL & Sonic log. RIH & Circ. hole clean. Start POH & LDDP. 9/27/81: 9/28/81: TD 9639. LDDP & DC. Run 7-5/8" casing 24 jts. 29.7# S-95 LT&C (1012.08'), 70 jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. 1st Stage - 450 sx Pacesetter lite Cl. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx Cl. "H" w/1.25% CF-9 & 2% KCL per sx. 1st stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite Cl "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H".	OTHER				OTHER			
9/23/81 TD 9639'. TOH. Hit tight spot at 3160'. Ream out tight spot in hole. Circ. hole clean. 9/25/81: 9/26/81 Finish circ. hole clean. POH. Run Schlumberger OH logs - GR-CNL-FDC, Laterolog w/MFSL & Sonic log. RIH & Circ. hole clean. Start POH & LDDP. 9/27/81: 9/28/81: TD 9639. LDDP & DC. Run 7-5/8" casing 24 jts. 29.7# S-95 LT&C (1012.08'), 70 jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. lst Stage - 450 sx Pacesetter lite C1. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx C1. "H" w/1.25% CF-9 & 2% KCL per sx. lst stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite C1 "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H".			perations (Clearly state all	pertinent deta	ils, and give pertinent	dates, including	estimated date of	starting any proposed
to 9/25/81: 9/26/81 Finish circ. hole clean. POH. Run Schlumberger OH logs - GR-CNL-FDC, Laterolog w/MFSL & Sonic log. RIH & Circ. hole clean. Start POH & LDDP. 9/27/81: 9/28/81: TD 9639. LDDP & DC. Run 7-5/8" casing 24 jts. 29.7# S-95 LT&C (1012.08'), 70 jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. lst Stage - 450 sx Pacesetter lite C1. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx C1. "H" w/1.25% CF-9 & 2% KCL per sx. lst stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite C1 "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H".	9/22/81:	TD 9639'. Drl	. to 9639'. Circ	. hole cl	ean to run log	js. TOH.		
### 10 w/MFSL & Sonic log. RIH & Circ. hole clean. Start POH & LDDP. 9/27/81: 9/28/81: TD 9639. LDDP & DC. Run 7-5/8" casing 24 jts. 29.7# S-95 LT&C (1012.08'), 70 jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. 1st Stage - 450 sx Pacesetter lite C1. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx C1. "H" w/1.25% CF-9 & 2% KCL per sx. 1st stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite C1 "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H". 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	to		H. Hit tight spo	ot at 3160)'. Ream out t	tight spot	in hole.	Circ. hole
jts. of 26.4# S-95 LT&C (3024.09'), 130 jts. of 26.4# N-80 (5619.68'). FS at 9639, FC at 9595 & DV stage tool at 5855'. Centralizers on 1-3-5-7-9 jts. Circ. and cement w/Western Co. 1st Stage - 450 sx Pacesetter lite C1. "H" w/5% CF-2 & 1-1/4# Celloseal per sx followed by 300 sx C1. "H" w/1.25% CF-9 & 2% KCL per sx. 1st stage in place at 10:30 p.m. MST 9-27-81. Circ thru DV tool 6 hrs. Cement 2nd stage w/1550 sx Pacesetter Lite C1 "C" w/4# salt and 1/4# Celloseal per sx. followed by 200 sx Class "H". 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	to	Finish circ. w/MFSL & Soni	nole clean. POH. c log. RIH & Cir	Run Sch	nlumberger OH 1 Elean. Start F	logs - GR-(POH & LDDP	CNL-FDC, La ·	terolog
SIGNED James R. Lenny TITLE DATEDATE	9/28/81:	jts. of 26.4# 9639, FC at 9 and cement w/ 1-1/4# Cellos sx. lst stag Cement 2nd st	S-95 LT&C (3024. 595 & DV stage to Western Co. lst eal per sx follow e in place at 10: age w/1550 sx Pac	09'), 130 001 at 589 Stage - 4 wed by 300 30 p.m. N cesetter 1) jts. of 26.4; 55'. Centrali; 450 sx Paceset) sx Cl. "H" w, 4ST 9-27-81. (# N-80 (56 zers on l- ter lite C /l.25% CF- Circ thru	19.68'). F 3-5-7-9 jts 1. "H" w/5% 9 & 2% KCL DV tool 6 h	S at . Circ. . CF-2 & . per .rs.
AT C Greatt TUPERTISA DECEMBER - 001 7 1981	18. I hereby cer	rtify that the information	s above is true and complet	e to the best o	f my knowledge and be	lief.		
Al Charett TUPERTURA DECEMBER OCT 7 1981	HIGHED Dam	es R. Lenne		TITLE	L		DATE	
All I see the land of the second of the seco		150 4	24122#		abdonakab militar		O.S	OT 7 1981