DRILL XX b. Type of Well  OIL XX GAS WELL  2. Name of Operator  Saxon Oil Compar  3. Address of Operator  P. O. Box 2948, 4. Location of Well UNIT LETTER	PERMIT TO DRILL, DE  DEEPEN  DEEPEN  Midland, Texas 79  LOCATED 66	SINGLE ZONE DO TEET FROM	UG BACK  PLUG BAC  MULTIPL ZON	Form C-101 Revised 1-1-  5A. Indicate  STATE [  .5. State Oil  7. Unit Agre  8. Farm or L  Saxon 0  9. Well No.	FEE Seement Name  Lease Name  Lease Name  Lease Name
APPLICATION FOR F  APPLICATION FOR F  APPLICATION FOR F  1a. Type of Work  b. Type of Well  OIL XX  BAS WELL  C. Name of Operator  Saxon Oil Compar  3. Address of Operator  P. O. Box 2948,  4. Location of Well  UNIT LETTER  101	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	7. Unit Agre  8. Farm or L  Saxon 0  9. Well No.	FEE Seement Name  Lease Name  Lease Name  Lario Sta
APPLICATION FOR I  APPLICATION FOR I  Ia. Type of Work  DRILL XX  b. Type of Well OIL XX  WELL XX  SAS WELL COMPAN  Saxon Oil Compan  3. Address of Operator  P. O. Box 2948, 4. Location of Well UNIT LETTER  101	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	7. Unit Agre  8. Farm or L  Saxon 0  9. Well No.	FEE
APPLICATION FOR I	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	7. Unit Agre  8. Farm or L  Saxon 0  9. Well No.	eement Name Lease Name Lease Name
APPLICATION FOR F  APPLICATION FOR F  Ia. Type of Work  b. Type of Well  OIL XX  GAS WELL XX  CAS WELL  OIL XX  OIL XX  GAS WELL  OIL OR  OIL XX  OIL XX  GAS WELL  OIL OR  OIL XX  OIL XX  OIL XX  OIL XX  OIL XX  OIL OR  OIL OR  OIL XX  OIL OR  OIL OR  OIL XX  OIL OR  OI	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	7. Unit Agree  8. Farm or L  Saxon 0  9. Well No.	eement Name Lease Name The Hilliam Sta
APPLICATION FOR I	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	8. Farm or L  Saxon 0  9. Well No.	Lease Name <del>    #1</del> Lario Sta
b. Type of Well  b. Type of Well  OIL XX  GAS  WELL XX  CAS  OIL XX  OIL CAS  OIL CAS  OIL CAS  OIL CAS  OIL CAS  OIL CAS  OIL XX  OIL CAS  OIL CAS	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	8. Farm or L  Saxon 0  9. Well No.	Lease Name <del>    #1</del> Lario Sta
b. Type of Weil  b. Type of Weil  OIL XX  GAS  WELL XX  CAS  OIL ORILL XX  OIL ORILL X	DEEPEN DE	SINGLE ZONE ZONE	PLUG BAC	8. Farm or L  Saxon 0  9. Well No.	Lease Name <del>    #1</del> Lario Sta
Saxon Oil Compar  Saxon Oil Compar  P. O. Box 2948, Location of Well  UNIT LETTER  1. 1074	Midland, Texas 79	SINGLE ZONE	MULTIPL	8. Farm or L Saxon 0 9. Well No.	<del>Mi #i</del> Lario Sta
WELL AN WELL CO.  2. Name of Operator  Saxon Oil Compar  3. Address of Operator  P. O. Box 2948,  4. Location of Well UNIT LETTER "0"	Midland, Texas 79	7701 60 FEET FROM	ZON	Saxon 0 9. Well No.	<del>Mi #i</del> Lario Sta
Saxon Oil Compar  Saxon Oil Compar  Address of Operator  P. O. Box 2948, Location of Well UNIT LETTER "0"	Midland, Texas 79	970] 50 FEET FROM		9. Well No.	
P. O. Box 2948, 4. Location of Well UNIT LETTER "0"	Midland, Texas 79	60 FEET FROM	South	L. Control of the con	7
P. O. Box 2948, Location of Well UNIT LETTER "0"	LOCATED66	60 FEET FROM	South	L. Control of the con	1
Location of Well UNIT LETTER 1101	LOCATED66	60 FEET FROM	- South	· I Bar II	(Pen)
3.074			1 THE .3(1) 1 TH	LINE	
AND 1074 FEET FROM THE CO	LINE OF SEC.			//////	
			·S RGE: 32-E	NMPM 12. County	711/1/1/1/1
	,,,,,,,,,,,,,,,,,			Lea	
			HHHH	riiillii.	tillilinn
<del>/////////////////////////////////////</del>		HHIIII			
		19. Propos		Formation	20. Rotary or C.T.
1. Elevations (Show whether DF, RT, etc.)	21A. Kind & Status Plug.	9,3	ing Contractor	nsylvanian	Rotary  C. Date Work will start
4407' GL				ZZ. Approx	Date work will start -
3.	PROPOSED CA	SING AND CEMEN	T PROGRAM		
SIZE OF HOLE SIZE O			ING DEPTH SA	CKS OF CEMENT	55T 70D
· · · · · · · · · · · · · · · · · · ·		307 3271	400'	475 sx	Surface
17-1/2 12-3 11 8-5	5/8 24# <b>,</b> 28#	, & 32#	3700'	400 sx	2,200
7-7/8 5-1	12 15.5#,	& 17#	9300'	150 sx	8,200
	,	'	'	•	
6 C	37 7 (0) 1 7				
We plan to drill a	17-1/2" hole to	approximate	ly 400', set	12-3/4" csg.	& circulate
cement. We will u	ise option 2 on te	sting surfa	ce casing. V	ve will drill	ll" hole to
approximately 3700	)' and set 8-5/8"	casing, cem	ented w/400 s	sx. cement.	Option 1 will
be used on interme					
w/150 sx. cement. precautions for th			1 string. Us	sual blowout	equipment and
precaucions for th	iis area wiii be u	seu.		up.	
•	APPROVAL VALID FOR 90 DAYS UNLESS				
			FOR 90 DAYS U	MIESS ENCED	
			DRILLING COMM	2	
		EXP	J-26	-16	
		EAPI	RES		
	ROGRAM: IF PROPOSAL IS TO	DEEPEN OR PLUG SA	CK, GIVE DATA ON PRE:	SENT PRODUCTIVE ZONE	AND PROPOSED NEW Canni
ABOVE SPACE DESCRIBE PROPOSED P	I. IF ANY.				
E ZONE. GIVE BLOWOUT PREVENTER PROGRAM			and belief.		
E ZONE. GIVE BLOWOUT PREVENTER PROGRAM	true and complete to the best				
ABOVE SPACE DESCRIBE PROPOSED POSE OF THE TONE. GIVE BLOWOUT PREVENTER PROGRAM ereby certify that the information above is	true and complete to the best	uction Supe	rintendent	Date Decemb	ber 12, 1975
ereby certify that the information above is	true and complete to the best		rintendent	December Dec	ber 12, 1975
ereby certify that the information above is	true and complete to the best		rintendent	Date December Decembe	ber 12, 1975

Transfer of

T = 17 1975

THE CONSCRIVATION COMM.