STATE OF NEW MEXIC	o			50-	.634- 3367 1
ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION P. O. BOX 2088					rm C-101 vised 10-1-78
SANTA FE, NEW MEXICO 87501				SA.	. Indicate Type of Louse
SANTA FE	SANTA EE				STATE FEE X
APPROVAL EXPIRES 9-11-85					State Oil & Gas Lease No.
U.S.G.S.		UNLESS	DRILLING IS COMMEN	CED.	
OPERATOR			OTICE MUST BE SUBMIT	TED	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR APPLICATION BACK					Unit Agreement Name
In. Type of Work					
b. Type of Well DRILL X DEEPEN PLUG BACK					Farm or Lease Name
OIL X GAS SINGLE X MULTIPLE ZONE ZONE				TIPLE El	. Poso Ranch
2. Name of Operator					Well No.
TEXAS ROSE PETROLEUM, INC.					8
3. Address of Operator 16970 Dallas Parkway, Ste.702					. Field and Pool, or Wildcat
Dallas, Texas 75248					Wildcat DAK
4. Location of Well UNIT LETTER K LOCATED 2310 FEET FROM THE South LINE					
		1.4	20M 11		
AND 2310' FEET FROM	THE West LIN	e or sec. 14	TWP. 28N RGE. 11		. County
					o Arriba
HHHHH	444444	+++++++		74444	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	tttttth			9A. Formation	20. Retury or C.T.
			2000'	Dakota	Rotary
II. Elevations (show whether DF,	11	& Status Plug. Bond inket	21B. Drilling Contractor Salazar	Į.	2. Approx. Date Work will start S Soon As Possible
To Be Reported Lat	E17//9/ BIG	ilike c	Datazai		3 DOON AS 10331DIC
23.	P	ROPOSED CASING A	ND CEMENT PROGRAM		
SIZE OF HOLE	OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS		SACKS OF C	EMENT EST. TOP	
9-5/8"	7-5/8"	24.0# H-4	0 75'	50	Circulated
6-1/4"	4-1/2"	10.5# K-5	5 TD	130	Cover Gallup
•	ı	'	•	•	•
Propose to drill to approximately 2000' to test Dakota and inter-					
mediate formations.					
mediace formations.					
Set 7-5/8" surface casing and circulate Class A cement to surface.					
Install Reagan bladder-type BOP rated to 3000#WP. BOP will be					
operated daily.					
Dill to show 2000 and set 4 1/2 modulation agains. Compatible					
Drill to about 2000' and set 4-1/2" production casing. Cement with sufficient Class C cement to cover the Gallup formation. Test					
casing to 600# for 30 minutes. Complete by perforating rung is					
tubing and stimulating. Test to tanks.					
				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	21985
			ud.	MAR O	7,000
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.					
I hereby certify that the information above true and complete to the best of my knowledge and belief. DIST. 3					
A six of	Louis				
Signed TRRRY W. TO	NG V	Tule_ Agent		Date	March 6, 1985
(This pace lor)	Stage Use 1/				5-11-82
		DEPUTY OIL	& GAS INSPECTOR, DIST.	#3	MAR 11 1985
APPROVED BY					
CONDITIONS OF APPROVAL, IF	ANYE				

OIL CONSERVATION DIVISION

P. O. BOX 2088 form C-102 Revised 10-1-78 * STATE OF NEW MEXICO SANTA FE, NEW MEXICO 87501 - ENERGY AND MINERALS DEPARTMENT All distances must be from the outer boundaries of the Section Well No. Leose Operator 8 El Poso Ranch TEXAS ROSE PETROLEUM, INC. County Unit Letter Rio Arriba 1E28N 14 K Actual Postage Location of Well: Sec.14 2310' West 2310' feet from the South feet from the fine line and Dedicated Acreoge: Ground Level Elev. Producing Formation Pool Wildcat Acres Dakota 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). SINGLE FEE LEASE 3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation ____ ☐ No Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the Information contained herein Is true and complete to the best of my knowledge and belief. LONG JERRY Position Agent Company TEXAS ROSE PETROLEUM, INC. March 6, 1985 I hereby certify that the well location 2310' shown on this plat was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. 2310' Date Surveyed

2000

1320 1660

1980

2310

1900

1000

Registered Professional Engineer

and/or Land Surveyor

Certificate No.

POLIOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102

Well 110. Texas Rose Petroleum El Poso Ranch #8 Unit Letter Section * Township * Horne * County K 14 28N 1E Rio Arriba Actual Fasture Location of Well: 2310 2310 south west feet from the line and feet from the line Cround Level Liley. Producing Formation Dedicated Acreage: 7119 40

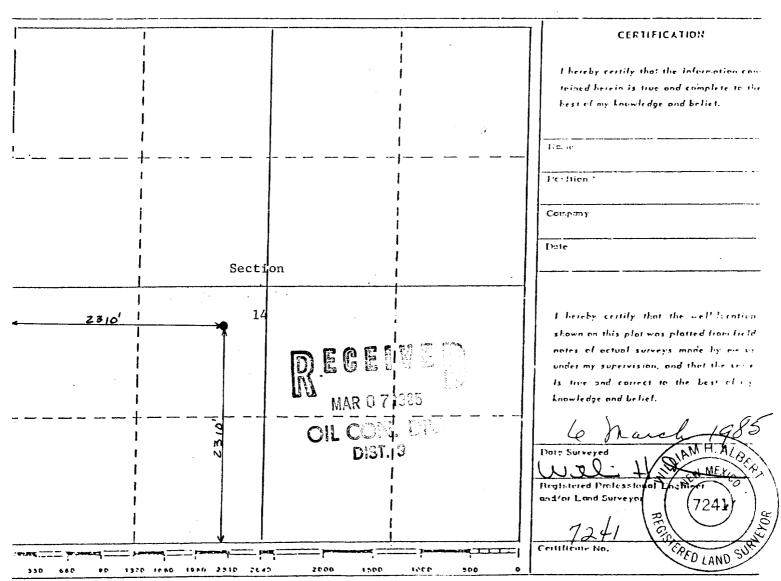
- 1. Outline the screnge dedicated to the subject well by colored pencil or bachure marks on the plat below. . .
- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work in interest and royalty).
- dated by communitization, unitization, force-pooling. etc?

3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli

Yes No Il unswer is "yes;" type of consolidation _____

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, Jorced-pooling, or otherwise) or until a non-standard unit, climinating such interests, has been approved by the Division



* These sections are projected sections in the Tierra Amarilla Land Grant. The coordinates of the well head are on the New Mexico Coordinate System - Central Zone.

x = 339,285 y = 2,052,008



DIST, 3