							\$107.60	
					1364234-23693			
ENERGY ANGMINERALS DEP	SAGY ANG MINERALS DEPARTMENT OIL CONSERVATION DIVISION						Form C-101 Revised 10-1-78	
a. No. OF COPILD RECEIVED	P. O. BOX 2088							
DISTRIBUTION	s	SANTA FE, NEW MEXICO 87501					e Type of Loase	
SANTA FE		APPROVAL EXPIRES 9-11-85					ree X	
FILE		82	.5. State Oil	& Gas Louse No.				
U.S.G.S.								
OPERATOR	UNLESS DRILLING IS COMMENCED.  SPUD NOTICE MUST BE SUBMITTED							
·	ON FOR PERMIT TO	O DRILL DEATHER	. ORDAYSIG BAC	CK C				
la. Type of Work		- /- WILLIA	,, ,, <u>, , , , , , , , , , , , , , , , ,</u>			7. Unit Agre	eement Name	
	ল ল				_			
b. Type of Well	<u>(</u>	DEEPEN [		PLUG B	ACK 📗	8. Farm or 1	ease Nama	
OIL X WELL WELL	7		SINGLE X	MULT	IPLE	El Poso Ranch		
2. Name of Operator	OTHER	<u>,</u>	ZONE LAL		ZONE	9. Well No.		
	AC DOCE DEMDO	T TOTAL TENIOR				3, 1101	7	
	AS ROSE PETRO					10 Ft-14 m	d Dool on Wildow	
3. Address of Operator 169			2			10. Field and Pool, or Wildcat		
	las, Texas 75					WITO	cat <u>pre</u>	
4. Location of Well unit LET	TER	OCATED 990'	FEET FROM THE	South	LINE			
•						1111146		
AND 2310' FEET FRO	M THE East L	INE OF SEC. 14	TWP. 28N RG	c. 1E	NMPM	777777	777777777777777777777777777777777777777	
	.//////////////////////////////////////					12. County		
						Rio Arr	iba(\\\\\\	
<del>/////////////////////////////////////</del>	HHHHH	<i>††††††††</i>	19, Proposed Depth	19	A. Formation		20, Rolary or C.T.	
			2000'	-	Dakota	a .	Rotary	
21. Elevations Show whether D	F, KT, etc.) 21A. Kin	id & Status Plug. Bond	21B. Drilling Contr	actor		22, Approx	. Date Work will start	
To Be Reported La	iter 7/17 B.	lanket	Salazar			As Soo	n As Possible	
23.			<u> </u>	· <del></del>		<del> </del>		
		PROPOSED CASING A	ND CEMENT PROGR	RAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	OT SETTING DE	FPTH	SACKS OF	CEMENT	EST. TOP	
9-5/8"	7-5/8"	24.0# H-4	<del></del>				Circulated	
6-1/4"	4-1/2"				50			
0-1/4	4-1/2	10.5# K-5	55 TD		<u>130</u>		Cover Gallup	
				į				
D.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					001		-1	
Propose to drill with native mud to approximately 2000' to test Dakota and								
intermediate	formations.							
G . 5 5 (0"						_	_	
	urface casing							
_	bladder-type	BOP rated a	t 3000#WP.	BOP	MITT ]	oe oper	ated	
daily.								
					_		_	
	ut 2000' and							
sufficient C	lass C cement	to cover th	e Gallup fo	ormat	ion. '	Test ca	S- M	
ing to 600 p	si for 30 min	utes. Compl	ete by perf	forat	ing, r	anning 👔	15 IIII	
sufficient Class C cement to cover the Gallup formation. Test casing to 600 psi for 30 minutes. Complete by perforating, running tubing and stimulating. Test to tanks.  NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK. GIVE DATA ON PRESENT PROCUCTIVE TOWN AND PROPOSED NEW PRODUCTIVE TOWN. IF ANY.								
-	-				一层	" عا مًا	Service Control of the Control of th	
			1		W P	<b>→</b>	085	
					121	·202	130	
					II n	MAK	' DIA,	
	BODOSED BBOCB **** **	F PROPOSAL IS TO DEFECT	OR PLUS BACK, GIVE	DATA DN	PRESENT PRO	CUCTIVE Z SN'E	AND PROPOSED NEW PRODUC	
N ABOVE SPACE DESCRIBE P IVE ZONE, GIVE BLOWOUT PREVEN	TER PROGRAM, IF ANY.	- FROTOSAL IS TO DEEPER				عال الم	(, 3	
hereby certify that the informat	ion above is tore and cor	uplete to the best of my	knowledge and belle	of.		Dia		
()	the X						, , , , , , -	
WILLIAM I	y. Jour	Tule Agent			1	Date Marc	h 6, 1985	

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Signed Title Agent Date March 6, 1985

(This apple for State Use)

APPROVED BY DEPUTY GIL & GAS INSPECTOR, DIST. #3

CONDITIONS OF APPROVAL, IF ANY:

Jev &B.

Try in a Sono will Call SIF to cing to

40 acre.

## OIL CONSERVATION DIVISION

## ちなれる OF NSW MEXICO ENERGY おん MINERALS DEPARTMENT

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

Form C-102 Revised 10-1-78

All distances must be from the outer boundaries of the Section.

Operator	Lease .	Well No.							
TEXAS ROSE PETROLEUM, INC.	El Poso Ranch	7							
Unit Letter Section Township	Range County								
O 14 28N	1E Rio Arriba								
Actual Footage Location of Well;									
990' feet from the South line on	2310' feet from the East	Sec.14							
Ground Level Elev. Producing Formation		ted Acreoge:							
	Wildcat	40 Acres							
7070	<u></u>								
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 lease of different ownership is dedicated to the well, have the interests of all owners been consoli-									
dated by communitization, unitization, force-pooling. etc?									
unied by communicization, unicization, ioi ee poemo, eee									
Yes No If answer 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,									
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.									
	CERT	IFICATION							
	I hereby certify the	hat the Information con-							
		rue and complete to the							
	best of my knowle								
· >	· · · · · · · · · · · · · · · · · · ·	, 0							
	Jerry I	M. Jones							
9/450	Name								
WC 28NIEI4016AL	U JERRY W	. LONG /							
	Position								
WC 280 1151481/01	Agent								
2010181/12/0146	Company TEXAS ROSE I Date March 6, 1								
	TEXAS ROSE I	PETROLEUM, INC.							
	Date Date								
	March 6, 1	985 ·							
	(O'. '3								
	0//2/0/3								
	V 1, V	that the well location							
		t was platted from field							
		urveys made by me or							
		rion, and that the some							
	, , , , , , , , , , , , , , , , , , ,	ect to the best of my							
1	knowledge and be	liel.							
	~~~4								
i	j II								
i ( <del>2-</del>	2310' Date Surveyed								
	; II								
	Registered Professi	onal Engineer							
990'	and/or Land Surveyo	oi .							
i Ki	3 11								
	3								
	Certificate No.								
1 0 330 660 80 1370 1680 1986 2910 2640 20	00 1500 1000 800 0								