30-015-25213

STATE OF NEW MEXI						
ENERGY AND MINERALS DEPA	RTMENT	REGONSERVA	TION DIVIS	SION	Form C-10	1
NO. OF COPIES RECEIVED		P. O. BO)	2088		Revised 1	
DISTRIBUTION SANTA FE		AR -71555 NEW	MEXICO 875	01	SA. Indicat	e Type of Lease
FILE		HK -7 1985			STATE	
					L	l & Gas Lease No.
LAND OFFICE		Ô. C. D.			LG271	16, LG2717
OPERATOR		BTESIA, OFFICE				
APPLICATIO		TO DRILL, DEEPE				
a. Type of Work		TO DRILL, DEEPE	N, UR PLUG BA	ACK		
	L					eement Name
b. Type of Well DRILL		DEEPEN		PLUG BACK	Rosewoo	od-Exxon State Co
		_			8. Form or I	ease Name
OIL GAS WELL WELL VY	OTHER		JONE	MULTIPLE	1	
					9. Well No.	
Rosewood Resource	s, Inc. 🖊				Wildes	-
Address of Operator						nd Pool, or Wildcat
2600 Thanksgiving	Tower, Dall	as, Texas 7520	L		1110	And
Location of Well UNIT LETTE	. 0	LOCATED 660		South		- Margan
		LOCATED	FEET FROM THE	LINE LINE		
ND 1980	East	LINE OF SEC.	16S	28E		
	<u>mmmm</u>			GE. NMPM	<u>iiiiii</u>	
					12. County	
*******	*******		<i>HHHHH</i>		Eddy	
					MMM	
***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				//////	
			19. Froposed Dep		1	20. Rotory or C.T.
			10,000	Morrow &	Atoka	Rotary
Elevations (Show whether DF,)	RT, etc.) 21A. 1	Kind & Status Plug. Bond	21B. Drilling Con	tractor	22. Approx	Date Wark will start
3584 GL	<u>B</u> T	anket	to be let		March	20, 1985
•			L		I	
		PROPOSED CASING A	ND CEMENT PROG	RAM		
SIZE OF HOLE	SIZE OF CASIN	IG WEIGHT BER FOR		ERTH CACKE OF		

17 1/01	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST, TOP
1/=1/2	13-3/8	54.50	400	420	surface
	8-578"	24	2000	615	surface
7-7/8"	5-1/2"	17	10,000	400	8000'

Propose to drill a Morrow well using rotary tools to approximately 10,000'. Cement will be circulated on the 13-3/8" and 8-5/8" casing strings. Plan to test significant shows and evaluate with adequate logging program. Completion or abandonment will be performed in accordance with prudent practices and regulatory body requirements. See attached BOPE sketch.

(This space for State Use) APPROVED BY Mape Willamme TITLE	MAR 11 1985
Signed Comp Collamon Title Drilling Manager	Date 3-6-85
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	AGAIN DAVIE NAME DI FOR 180 DAYS SAL FRENCT CAPTURE S- 9-11-85 UNLEUS DIVILLEUS UNDERWAY PORT

CONDITIONS OF APPROVAL, IF ANY:

I MEXICO OIL CONSERVATION COMMISE WELL LOCATION AND ACREAGE DEDICATION PLAT

					· · · · · · · · · · · · · · · · · · ·
Operator	Le		YAN OTATEL O	OM	Well No.
Reserved, 1965			OOD EXXON STATE COM		
, int Lotter			County		
0 12	165	28E	EDDY		· · · · · · · · · · · · · · · · · · ·
Actual Footage Location of Well:		1600	T + 0	7	
660 feet from the SOUTH	line and	1980 <u>for</u>	et from the EAS		line
Ground Level Elev. Producing Formation	Po	100		Dedico	ited Acreage:
3584.0 Morrow & Atoka		Wildcat			320 Acres
 Outline the acreage dedicated to the second s	ed to the well, o ownership is ded	outline each and ide licated to the well,	entify the owne have the inter	ership thereof rests of all o	(both as to working
XX Yes No If answer is If answer is "no," list the owners a this form if necessary.) No allowable will be assigned to the forced-pooling, or otherwise) or until sion.	well until all in	tions which have a terests have been	consolidated (onsolidated. (by communiti	zation, unitization,
				CER	TIFICATION
			No Ge Po Di Co Re Do	tained herein is best of my knowl me eorge E. R sillion rilling Ma osewood Re	E Manny f
STATE LEASE	STA	ATE Lease		shown on this pl notes of actual under my supervi	that the well location at was plotted from field surveys made by me or ision, and that the same rect to the best of my elief.
NO. LG-2717 SW/4	NC TO STATE	$\begin{array}{c} \text{LG} & -2716 \\ \text{SE} & /4 \\ \hline & & & \\ & & & & \\ & & & \\ & $	Re	ite Surveyed 2/27 Ingistered Profess d/or Land Survey	ional Engineer
0 330 660 '90 1320 1650 1980 2310	2000	1800 1000	B0Q 0		HN W. WEST, 676 WALD J. EIDSON, 3239

