Form 3160-3 (July 1992)

## NM OIL CONS COMMISSION

Drawer DD

SUBMIT IN TRIPTCATE. on

FORM APPROVED

OMB NO. 1004-0136 1995

(Other instructive reverse side ApteniaTNM 88210 Ш DEPA

OILLED STATES	Tevelse side	Expires: February 28,
ARTMENT OF THE INTERIOR		empired rectally 20,
AKTIMENT OF THE INTERIOR		5. LEASE DESIGNATION AND SI
<u>*</u> :	A Company of the Company	O. LEASE DESIGNATION AND S

1533	7533 BUREAU OF LAND MANAGEMENT REPERP					J. LEASE DESIGNATION AND SERIAL NO.		
F-O APPL	ICATION FOR P	ERMIT TO	DRIL	L OR DEEPEN		NM-83037 6. IF INDIAN, ALLOT	TTES OR TRIBE NAME	
1a. TYPE OF WORK			n Ho		, ž. :	<u></u>		
b. TYPE OF WELL		DEEPEN		V 1 10 57 111 19	Ü	7. UNIT AGREEMEN	T NAME	
oir 🖸 o	VELL OTHER		្ស	INGLE X MULTIP	LE	8. FARM OR LEASE NAME	WELL NO 122 D/	
2. NAME OF OPERATOR	VELL OTHER		<u>6†</u>	ONE LX ZONE	· L_/	Jones Canyon	11200	
Santa Fe Energ	y Resources, Inc	•	21	0305		9. API WELL NO.		
3. ADDRESS AND TELEPHONE NO.						30-015	-28779	
550 W. Texas,	Suite 1330; Midl	and, Texas	79701	(915)682-637	73	10. FIELD AND POO	L, OR WILDCAT	
At surface	teport location clearly and					Indian Basin	(Upper Penn) ASSC	
J 1505' FSL &	-501 100	ORTHODOX		imbjest to Jivo A <b>pproval</b> — ——		11. SEC., T., R., M., AND SURVEY OR	OR BLK.	
At proposed prod. zoi		CATION:		Su Chata	2.3	Sec. 4, T-22	2-S. R-24-E	
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS			St. 4.3 1	12. COUNTY OR PAR		
15 miles west	of Carlsbad, New	Mexico		. i	• • ~	Eddy	New Mexico	
15. DISTANCE FROM PROP LOCATION TO NEARES			16. NO	O. OF ACRES IN LEASE	17. UNO.	OF ACRES ASSIGNED HIS WELL		
PROPERTY OR LEASE 1 (Also to nearest dr)	LINE, FT. g. unit line, if any)	1505′		640	10 1	nis well.	320	
18. DISTANCE FROM PROI	OSED LOCATION®		19. Pr	OPOSED DEPTH	20. ROTA	RT OR CABLE TOOLS		
OR APPLIED FOR, ON TH	IS LEASE, FT.	1271'		8400'	(de 12)	Rotary		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)			11 <del>4</del> 2.	941. TE	22. APPROX. DATE	WORK WILL START*	
4141 GR		<del></del>		· · · · · · · · · · · · · · · · · · ·		Decemb	er 1, 1995	
- No		PROPOSED CASI	ING ANI	CEMENTING PROGRAM	ſ			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	00Т	SETTING DEPTH		QUANTITY OF CE	MENT	
12 3 / 4"	K-55 9 5/8"	36 #		1600′	7:	75 sx to gircu	late	
8 3/4"	K-55 7 "	26 #		8400′		8x TOC ( 600	V FT/1 /	
							Newfort API	
plugged and programs as Drilling Pr Exhibit in Exhibit	ve, 7" casing wil abandoned in a mer onshore Oil	anner consi and Gas Ord and Manifold d Program	o TD. stent ler No E E E S	test the Bone S  If non-producti with Federal Re 1 are outlined  xhibit F - Map S  xhibit F (A) - P  xhibit G - Well S  urface Use and Opera	ve, the gulation in the howing lat of Site La peration	e well will be ons. Specific office following at Existing Well Location ayout ons Plan	: :tachments:	
Santa Fe End restrictions described al Bond Coverag NABOVE SPACE DESCRIB	ergy Resources, 1 s concerning oper bove. ge: Blanket Bond EPROPOSED PROGRAM: If	inc. accepts ations cond	all ucted Bi give data	applicable terms on the leased late.  LM Bond File No. a on present productive zone and depths. Give blowout prevent	, condi and or MT 0	tions, stipul portion there	of, as	
SIGNED STATES TO Fede	ral or State office use)	<del>rii aray 1</del> 4	ह देखें	ent for Santa Fe	Energy	DATE (0-	24-95	
time space for rede								
PERMIT NO.	# A A	ecial Suprint	Cre	APPROVAL DATE				
Application approval does r CONDITIONS OF APPROVAL		incant holds legal or eq		le to those rights in the subject le $NSL-3629$		ould entitle the applicant to	conduct operations thereon.	
ADDROVENEY	Ve <b>c</b> a			STANT AREA (COLOR)		DUT 1-1	6-96	
APPROVED BY		TITLE		0 0 0 1		DATE		