Form 3160-3 (November 1983) (formerly 9-331C)

NITED STATES (Other interest reverse reverse

(Other in: done on reverb de)

SO-025-30430 Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

BUREAU OF LAND MANAGEMENT APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						5. LEASE DESIGNATION AND SERIAL NO. LC-069420	
						6. IF INDIAN, ALLOTTED OR TRIBE NAME	
la. TYPE OF WORK							
		DEEPEN		PLUG BA	CK 🗌	7. UNIT AGREEMENT NA	TK I
b. TYPE OF WELL	245		g I '	NOTE TO MINTEN	D1 = E777		
OIL XX WELL OTHER SINGLE MULTIPLE XX 2. NAME OF OPERATOR						8. FARM OR LEASE NAME West Corbin Federal	
						9. WELL NO.	
Southland Royalty Company 3. ADDRESS OF OPERATOR						9. WELL NO.	
						10. FIELD AND POOL, OR WILDCAT	
21 Desta Drive, Midland, Texas 79705 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						S. Corbin (San Andres &	
411' FWL & 2076' FNL, Sec. 17, T-18-S, R-33-E						11. BEC., T., R., M., OR BEEN THE Spring	
	AND SURVEY OR AREA						
At proposed prod. so	Sec. 17, T-18-S, R-33-E						
4. DISTANCE IN MILES	AND DIRECTION FROM NEAD	REST TOWN OR POS	T OFFICE	 •		12. COUNTY OR PARISH	-
11 miles Sou	theast of Malja	nar, N.M.				Lea	N.M.
5. DISTANCE FROM PROP	USED*		16. NO	. OF ACRES IN LEASE	17. NO.	OF ACRES ASSIGNED	<u> </u>
LOCATION TO NEARES PROPERTY OR LEASE	LINE, PT. / 1	1 1				THIS WELL	
(Also to nearest drig, unit line, if any) 411			19. PROPOSED DEPTH		_	20. ROTARY OR CABLE TOOLS	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. NA			9550'		1	Rotary	
	other DF. RT. GR. etc.)		1 ,		1	22. APPROX. DATE WO	ME WILL STARTS
3876' GR						7-19-88	
33.		DRODGED CAS	DIC AND	CEMENTING PROGRA			
SIZE OF HOLE	BIZE OF CABING			SETTING DEPTH	1		
17 1/2"	13 3/8"	WEIGHT PER F		360		350 sx., Circulate	
12 1/4"	9 5/8"	36		3000		sx., Circulate	
8 3/4"	-\- 	23 & 26				890 sx. TOC @ 3000'	
hole to 3000 San Andres & Cmt with suf Perf & stime MUD PROGRAM: w/Drispac. A pated at TD. BOP PROGRAM: be installed BOP, blind r independent GAS NOT DEDI	13 5/8"-3M and on 9 5/8" & lecam BOP & one pitester. ICATED PROFOSED PROGRAM: If profile or deepen directional	csg @ 3000' intermediat to bring at & Bone Spr wtr gel & 1 2-36, 10-15 nular BOP t ft on for r pe ram BOP.	te hore a ring flime; cc. to be remain. Tes	at w/1300 sx., rizons. If consill prospective for production 360-3000' sal No abnormal prinstalled on ader of drlg. St BOP's after	Circ. mmercia e zones t water ressure 13 3/8" Stack settin	Drl to TD to to to to 1, run 7" csg t . Est TOC @ 30 ; 3000-9550' cu s or temperatur csg. 11"-3M BO to consist of a g 9 5/8" csg wi	est the o 9550'. 00'. t brine es antici- P stack to nnular th
(This space for Fede	hy Mh	7 TIT		erations Tech	III	DATE 6/14/	882 RECEIV
		it	i)			n 10	M m
APPROVED BY	ot allen		LE	Backer Burger Commence		DATE	O
CONDITIONS OF APPROV.	AL, IF ARI;					5774	္ရ င္မာ