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

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT REC. SO TE SUBMIT REC. (Other instructions on regerge side)

(Other instructions on Expires August 31, 1985

5. Lease Designation and Serial No.

	BUREAU OF	LAND MANAGEMEN		O. C. D.	LC-06/702	
APPLICATION	FOR PERMIT	O DRILL, DEEPE	N, OR PLU	G BACK	6. IF INDIAN, ALLOTTER OR TRIBE NAME	
1a. TYPE OF WORK DRIL b. TIPE OF WELL	L 🗆	DEEPEN	PLUG	BACK 🛛	7. UNIT AGREEMENT NAME	
	LL X OTHER			ULTIPLE	S. FARM OR LEASE NAME	
2. NAME OF OPERATOR			-		Empire South Deep Uni	
Amoco Proc	duction Com	pany V R	m. 17.184		9. WELL NO.	
· ··					15	
P. O. Box 3092 Houston, TX 77253 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					10. FIELD AND POOL, OR WILDCAT	
At SUFLACE 1980' FNL X 660' FWL (Unit E, SW/4 SW/4)					Bear Grass Draw (Atoka)	
At proposed prod. sone	AND SURVEY OR AREA					
					Sec. 8 T-18-5 R-29-E	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE						
					Eddy NM	
					OF ACRES ASSIGNED HIS WELL	
(Also to nearest drig.	unit line, if any)		OPSED DEPTH	20 707	320	
15. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	ILLING, COMPLETED,	187. 8 N.M.	JOPYSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
21. ELEVATIONS (Show when		· · · · · · · · · · · · · · · · · · ·	/		22. APPROX. DATE WORK WILL START*	
3556.8 RDB					ASAP	
23.		PROPOSED CASING ANI	CEMENTING PR	OGRAM		
BIZE OF ROLE	SIZE OF CASING	WEIGHT PER FOOT	BETTING DEPTH	4	QUANTITY OF CEMENT	
171/2"	133/8"	48#	426'	400	400 5x CI-C-	
1214"	9578"	32.3-36#	28721	1250	250 5 X Howco X C1-C-	
8 3/4"	51/2"	15.5#	10997'	2000	sx Trinity x Type-H-	
1. RUSU X 2. SET CI 3. RIH X 7 W PK A 4. RIG UP 5. PERFOR INTERU 6. SWAB IN ABOVE SPACE DESCRIBE ZODE. II proposal is to d preventer program, if any	KILL WELL BP AT 104 TBG X PKR, R FLUID. SU MASK TRUC PATE THRU VAL 10200'- PROPOSED PROGRAM: If irill or deepen directions	UAB DOWN TO IC X LUBRICA TBG 2 ¹ /8" = 10 212'- EST X RETUR proposal is to deepen or particular data of	TBGXPK TBGXPK APPROX APPROX TOR STRIP GUI DIUG back, give data subsurface locati	CR, T. [O]OO OX 6000' N AT 4 ODUCTION on present procons and measure	'X LOAD BACK SIDE TO PERFORATE. L JSPF OVER THE J. Inductive sone and proposed new productive d and true vertical depths. Give blowout	
24. 7. J	r_	= Apmil A	(7/3-58	4.7213) DATE 12-2-92		
BIGNED / N. J.	- Juan	TITLE 97	, . / : pini	· muy s/	DATE 12 12	
(This space for Feder	al or State office use)					
PERMIT NO.		127	APPROVAL DATE			
- H	DYAB S	Vary	Fig. 141 (Exc. disc.)		12/30/92	
APPROVED BY CONDITIONS OF APPROVA	AL. IP ANY :	TITLE	·····	 -	DATE	