	TY AND MINERALS DEPARTMENT CONSERVATION DIVISION P. O. BOX 2088					
DISTRIBUTION	SANTA FE, NEW MEXICO 87501			5A.	Indicate Type of Lease	
SANTA FE	3,				STATE XX PEE	
FILE		·		.5. 5	tate Oil & Gas Lease No.	
U.S.G.S.					LH-1388	
DERATOR				177		
	N FOR PERMI	T TO DRILL, DEEPEN	OR PLUG BACK			
. Type of Work	TON TERM	, roomee, seer en	, 011 200 311011	7. 0	Init Agreement Name	
	1			r		
DRILL X	J	DEEPEN	PLUG 8	BACK B.F	arm or Lease Name	
	IL X GAS OTHER SINGLE X MULTIPLE ZONE			TIPLE [] No	New Mexico 15 STATE	
Name of Operator			2046		'ell No.	
Clements Energy, Inc.					1	
Address of Operator					10. Field and Pool, or Wildcat	
P. O. Box 20500, Oklahoma City, Oklahoma 73156					Saunders East-Permo Penn	
Location of Well UNIT LETTER D LOCATED 810 FEET FROM THE West INE					VIIIII	
UNIT CETT	<u>-</u>		TEL FROM INC			
o 660 FEET FROM	THE North	LINE OF SEC. 15	TWP. 148 AGE. 34	E NUPM		
	7777777				County	
				[[[]]]	Lea	
			19. Froposed Depth 1	9A. Fermation	20. Rotary or C.T.	
			10,700'	Permo-Penn	Rotary	
. Elevations (Show whether DF	i i	Kind & Status Plug. Bond	21B. Drilling Contractor	22.	. Approx. Date Work will start	
4122 GR	В	lanket - Active			Immediately	
		PROPOSED CASING A	O CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CAS	ING WEIGHT PER FOO	T SETTING DEPTH	SACKS OF CE	MENT EST. TOP	
17-1/2" 11"	13-3/8"	48#	450'	400	Circ to surface	
	8-5/8''	24#	4,500'	1,300	Circulate	
7-7/8"	5-1/2"	17#	10,700'	450	8800'	
	1	1	i	1	·	
BOP Schedule	0	' - 450'	None			
	450	' - 4,500'	Rotating head o	n 13-3/8"		
	4,500	' - 10,700'	Double Shafer w	/Hydril test	to 1000#	
Spacing:	160 acres					
ABOVE SPACE DESCRIBE PR	OPOSED PROGRA	M: IF PROPOSAL IS TO DEEPER	OR PLUG BACK, GIVE DATA ON	PRESENT PRODUCTI	IVE ZONE AND PROPOSED NEW PRODU	
ZONE. GIVE BLOWOUT PREVENT	ER PROCRAM, IF ANY	•				
reby certify that the information	(in in	complete to the best of my	knowledge and belief.	•		
$\rightarrow \times /////c_{\times}$	gico	Tu. Vice Pre	sident - Operatio	ns n	November 21, 1984	
iea	·			Dere -		
(This space for	State Use)					
AL 1888 CONTRACTOR STATE OF THE						
PROVED BY		TITLE		DATE	White the William	

gord Sygle of Chemical Results and Charles Calconnected United United Systems