## N. M. O. C. C. COBUBLIT IN DEPLICATE.

Form approved.

Form 9-331 C (May 1963)	UN	D STATES	,	•	her instruct reverse sid	ior: 7	Buc	dget Buren	u No. 42	-R1425.	
	DEPARTMEN	IOR	)R			5. LEASE DESIGNATION AND BERIAL NO.					
GEOLOGICAL SURVEY								Lc 069280-B			
APPLICATION	4 FOR PERMIT T	O DRILL, D	DEEPE	N, OR P	LUG B	4CK	6. IF INDIA	AN, ALLOTTE	E OR THIBE	HAMB	
1a. TYPE OF WORK	DRILL DEEPEN DEEPEN PLU			UG BAC	CK [] 7. UNIT AGREEMENT NAME						
	AS CTHER		BIN ZON	01.N X	MULTIPL EONE	E []		SA B	мв		
2. NAME OF OPERATOR  JACI	9. WELL NO.										
8. ADDRESS OF OPERATOR		10. FIELD AND POOL, OR WILDCAT									
BOX 848, ROSWELL, NEW MEXICO 88201  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)								SULLMAR QUEEN			
At surface  1650 FWL & 990 FNL								11, SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At proposed prod. zor	SEC. 18-T155-R30E										
14. DISTANCE IN MILES		Y OR PARISE									
20 MILES	NORTH LOCO HI	LLS, NEW	MEXI				CHAV		N	<u>. М.</u>	
10. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)				408.25	LEASE	17. NO. OF ACRES ASSIGNED TO TIJIS WELL					
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  13201			'			٠.	CABLE TOOLS				
21. ELEVATIONS (Show whether DF, RT, GR, etc.)								ROX, DATE W		START	
3934' G.L.								a. 20,	<u> 1971</u>		
23.	. 1	PROPOSED CASI	NG AND	CEMENTIN	G PROGRA	M		<u> </u>			
SIZE OF HOLE	10 <sup>+</sup> " 8 5/8" 29LB.					2 6		TITY OF CEMI	ENT		
101+11			3501				50sx.			<del></del> -	
8 <sup>y</sup> 5 ½" 15½		15 ± 1, B	·	_2025!			50sx.	<del></del>		<del></del>	
						CHORES OF STREET	- Oth Dec Out 1940 Sugarata	asy on property	10 7 Cl 2 2 7 7 Cl 3 1 7 7 Cl	mateu	
WILL DRIL	L TO APPROXIA	MATELY 20	25'	TO TES	THE	QUEEN 3	SAND	Estated Library Library			
PRODUCTIO	N IS INDICATE	D, WILL F	RUN C	ASING	AND CO	MPLET	E	9.45 1.75 1.75 1.75	១៩គេភិ ១៦៩		

CORTEZ DRILLING CO., Box 848, Roswell, New Mexico Williams Formation and the Control of the Cont

IN ABOVE SPACE DESCRIPE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

BIONED 194: CO.20.	TITLE _	OPERATOR	DATE 9/13/71
(This sence for ly derai or State office use)		APPEOVAL DATE	SER 128-1971
APPROVED BY	TITLE _	Photogram Electron	13 14 TATE
CONDITIONS OF AFTROVAL, IF ANY:			