			N.	M. Oil Cons. D			
	form 3160-3 July 1992)	DEPARTMEN	TED STATES T OF THE IN			OMB Expires: 5. LEASE DESIGN	A APPROVED NO. 1004-0136 February 28, 1995
	APPLICATION FOR PERMIT TO DRILL OR DEEPEN					0. IF INDIAN, AL	0111 OR TRIBE NAME
1a	A. TYPE OF WORK			· · · · · · · · · · · · · · · · · · ·	-	7. UNIT AGREEM	BAT NAME
b	OIL [굿] 0					8. FARM OR LEASE N	20259
	NAME OF OPERATOR Chi Operati	ng, Inc.	11370	2015/685		CV "23"	Federal # 3
3.	ADDRESS AND TELEPHONE NO.					30-015	B-29415
		leport location clearly and			WEID	Dog Car	90L, OR WILDCAT 4 c 1yon Grayburg
	660' FNL & 1980' FWL At proposed prod. sone			MAR 0 3 1997		11. SEC. T. R. M. OR BLK. AND SURVEY OR AREA Sec. 23-T16S-R27E	
14.	4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE						ABISH 18. STATE New Mexic
15.	. DISTANCE FROM PROP LOCATION TO NEARES	USED ⁺ T		6. NO. OF ACERS IN PRASE 960		ACRES ASSIGNED IS WELL	40
18.	PROPERTY OR LEASE I (Also to nearest dr); . DISTANCE FROM PROF	g. unit line, if any) COSED LOCATION [®]		9. FROPOSED DEPTH	20. ROTAR	Y OR CABLE TOOLS	
	TO NEAREST WELL, D or Applied For, on th	IS LEASE, FT.	1320'	2000'		Rotary	
21.	BLEVATIONS (Show wh 3575'	ether DF, RT, GR, etc.)					15, 1997
23.					WELL CON	anan ma a nata A taut ma a nata	TATER BASIN
	SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT			QUANTITY OF	EMENT
	12 1/4"	8 5/8 K-55 5 1/2 K-55	24.0#	<u> </u>	Circ.	300 s/x	VESS to surfac 'C" to surfac
	MUD PROGRAM; - MUD WT. VIS. W/L Control						
	0' - 300' - 1	300': Fr/Wtr w/gel & 500' : Brine mud w/lm 2000		8.4- 9.0 ppg 32	2-38 No W 0-35 W/L o	//L control.	Posted ID- NL & API
	ROP PI						
	A 10" 3 and BO	ROGRAM: 000 psi wp Schaffer T P will be tested before tested daily.	ype E double hydra drilling out with 7	aulic BOP will be install 7/8". The BOP will be	used as a 200	10 psi wp syster	3-14-97 ing n and
111 /	A 10" 3 and BO will be t	000 psi wp Schaffer T P will be tested before tested daily.	drilling out with 7	7/8". The BOP will be APF GEN SPE ATT	USED AS A 200 PROVAL SU NERAL REC CIAL STIPU ACHED	10 psi wp syster IBJECT TO QUIREMENTS ULATIONS	n and
deep	A 10" 3 and BO will be to ABOVE SPACE DESCRIE pen directionally, give pert	000 psi wp Schaffer T P will be tested before tested daily. BE PROPOSED PROGRAM: If inent data on subsurface location	drilling out with 7 proposal is to deepen, giv ns and measured and true	7/8". The BOP will be APF GEN SPE ATT re data on present productive zor vertical depths. Give blowout pre	PROVAL SU PROVAL SU VERAL REC CIAL STIPU ACHED to and proposed r scenter program, if	10 psi wp syster IBJECT TO QUIREMENTS ULATIONS new productive zond (any.	n and AND . If proposal is to drill or
deeq	A 10" 3 and BO will be t ABOVE SPACE DESCRIE pen directionally, give pert	000 psi wp Schaffer T P will be tested before tested daily. BE PROPOSED PROGRAM: If inent data on subsurface location	drilling out with 7 proposal is to deepen, giv ns and measured and true	7/8". The BOP will be APF GEN SPE ATT	PROVAL SU PROVAL SU VERAL REC CIAL STIPU ACHED to and proposed r scenter program, if	10 psi wp syster IBJECT TO QUIREMENTS ULATIONS new productive zond (any.	n and AND . If proposal is to drill or
deeq	A 10" 3 and BO will be to ABOVE SPACE DESCRIE pen directionally, give pert BIGNED	000 psi wp Schaffer T P will be tested before tested daily. BE PROPOSED PROGRAM: If inent data on subsurface location $\therefore y \in \mathcal{K}$	drilling out with 7 proposal is to deepen, giv ns and measured and true	7/8". The BOP will be APF GEN SPE ATT re data on present productive zor vertical depths. Give blowout pre	PROVAL SU PROVAL SU VERAL REC CIAL STIPU ACHED to and proposed r scenter program, if	10 psi wp syster IBJECT TO QUIREMENTS ULATIONS new productive zond (any.	n and AND . If proposal is to drill or
dee 24.	A 10" 3 and BO will be to ABOVE SPACE DESCRIE pen directionally, give pert 8 IG NED	000 psi wp Schaffer T P will be tested before tested daily. BE PROPOSED PROGRAM: If inent data on subsurface location in inent data on subsurface location in it graves with the subsurface location in the subsurface location in the subsurface locatio	drilling out with 7 proposal is to deepen, giv ns and measured and true	7/8". The BOP will be APF GEN SPE ATT re data on present productive zor vertical depths. Give blowout pre Agent for: Chi Operatir	PROVAL SU PROVAL SU NERAL REG CIAL STIP ACHED re and proposed r wenter program, if	10 psi wp syster 10 psi wp sy	hing n and SAND t. If proposal is to drill or eb. 10, 1997
dee 24.	A 10" 3 and BO will be to ABOVE SPACE DESCRIE pen directionally, give pert 8 IG NED	000 psi wp Schaffer T P will be tested before tested daily. BE PROPOSED PROGRAM: If inent data on subsurface location C 2 y C 2	drilling out with 7 proposal is to deepen, giv ns and measured and true	7/8". The BOP will be APF GEN SPE ATT re data on present productive zor vertical depths. Give blowout pre Agent for: Chi Operatir	ACHED ACHED MERAL REC CIAL STIP ACHED re and proposed r wenter program, if ag, Inc.	10 psi wp syster 10 psi wp sy	hing n and SAND a. If proposal is to drill or eb. 10, 1997 at to conduct operations thereon.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.