	y 1992)	UN DEPARTME BUREAU (	N. Martine y col	193407	tions on ie)	FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995 5. LEASE DESIGNATION
				59470		1
1а. т	TPE OF WORK	LICATION FOR	P F. DATE	0/2/01		6. IF INDIAN, ALLOTTER OR TRIBE NAME
	l	DRILL I	17 KO 30-	025-3571		
	TPE OF WELL		and the ballion of	223-35/	2	7. UNIT AGREEMENT NAME
W E	NE OF OPERATOR	WELL OTHER		SINGLE MU ZONE ZOI		8 5474-00
				201.2 1. 201		S. FARM OR LEASE NAME WELL NO.
3. ADD	NCHO OIL	& GAS CORP.	(JIM BLOUNT)	915-683-7443		WYNELL FEDERAL # 3 9. AT WELL NO.
				······		
4. LOC	TATION OF WELL	ISIANA SUITE 4 (Report location clearly as	10 MIDLAND, TE	KAS 79702 (915-	-683-7443	10. FIELD AND POOL OF WILDCAT
At: 99	SUFLACE	650' FEL SEC. 1				TONTO - SEVEN RIVERS
At	proposed prod. z		5 T19S-R33E LE	A CO. NM	f.	
		SAME	1	R	(	AND SUBVEY OR AREA SECTION 15 TIGS_D32E
14. DIS	TANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POST OFF			-0 1100 KODE
Ap	proximatel	y 40 miles South	West of Hobbe	Nou Mouris-		12. COUNTY OR PARISE   13. STATE
LOC	ATION TO NEAPE	**	16. 1	NO. OF ACEES IN LEASE		LEA CO. NEW MEXICO
	PERTY OR LEASE to bearest dr	g unit line is and	0001	320	TO TH	ACRES ASSIGNED S WELL
13. DIS7 TO	NEAREST WELL	POSED LOCATION*		ROPOSED DEPTH		40
	GILLE FOR, ON T	RIS LEASE, FT.		800'	20. ROTARI ROTA	OR CABLE TOULS
21. ELEV.	ATIONS (Show w)	hether DF, RT, GR, etc.)				
			3675' GR.			22. APPROX. DATE WORK WILL START
23.						When Approved
512	E OF HOLE	GRADE SIZE OF CASING	PROPOSED CASING AN	D CEMENTING PROGR	АМ	
25"			WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT
	11"	<u>Conductor</u> K-55 8 5/8"	NA NA	40'	Cement t	o surface with Redi-mix
77	/8''	K-55 4 <sup>1</sup> / <sub>2</sub> "	32	1450'	_ 800 Sx.	circulate to surface
		42	11.6	3800'	450 Sx.	Estimate top cem. 1200'
••••••••••••••••••••••••••••••••••••••		2			450 Sx.	Estimate top cem. 1200'
2. Di 80 Cl 3. Dr 25	rill 11" h 20 Sx. öf lass "C" c cill 7 7/8 50 Sx. of c	nole to 40'. Set ole to 1450'. Ru Class "C" cement ement + 2% CaCl, " hole to 3800'. Class "C" Halco	40' of 20" cond in and set 1450' , 500 Sx. of Ha + $\frac{1}{2}$ # Flocele/S Run and set 38	ductor pipe and of 8 5/8" K-5 lco Light + add x. , circulate	450 Sx. i cement t 5 32# ST&C ditives, t cement to 6# K-55 ST	Estimate top cem. 1200' to surface with Redi-mix. C casing. Cement with tail in with 300 Sx. of o surface. %C casing. Cement with
2. Di 80 Cl 3. Dr 25	rill 11" h 20 Sx. öf lass "C" c cill 7 7/8 50 Sx. of c	nole to 40'. Set ole to 1450'. Ru Class "C" cement ement + 2% CaCl, " hole to 3800'. Class "C" Halco + ½# Flocele/Sx.	40' of 20" cond in and set 1450' , 500 Sx. of Ha + ½# Flocele/S Run and set 38 Light + additive Estimate top of	ductor pipe and of 8 5/8" K-5 lco Light + add x. , circulate 00' of 4½" 11.6 es, tail in wit f cement 1200'	450 Sx. d cement t 5 32# ST&C ditives, t cement to 5# K-55 ST th 200 Sx from surf	Estimate top cem. 1200' to surface with Redi-mix. C casing. Cement with tail in with 300 Sx. of o surface. V&C casing. Cement with of Class "C" cement ace.
<ol> <li>2. Di 80 Cl</li> <li>3. Dr 25 +</li> <li>BOVE SP</li> </ol>	rill 11" h 20 Sx. of lass "C" c 2111 7 7/8 50 Sx. of 2% CaCl,	nole to 40'. Set ole to 1450'. Ru Class "C" cement ement + 2% CaCl, " hole to 3800'. Class "C" Halco + ½# Flocele/Sx. Capitan Con WITNESS	40' of 20" cond in and set 1450' , 500 Sx. of Ha + ½# Flocele/S Run and set 38 Light + additive Estimate top of Trolled Water Basin	ductor pipe and of 8 5/8" K-5 lco Light + add x. , circulate 00' of 4 <sup>1</sup> 2" 11.6 es, tail in wit f cement 1200' 6- CMT JOB	450 Sx. d cement to 5 32# ST&C ditives, to cement to 5# K-55 ST th 200 Sx from surf PPROVAL ENERAL F PECIAL ST	Estimate top cem. 1200' to surface with Redi-mix. C casing. Cement with tail in with 300 Sx. of o surface. SUBJECT TO EQUIREMENTS AND TPULATIONS
<ol> <li>2. Di 80 Cl</li> <li>3. Dr 25 +</li> <li>BOVE SP</li> </ol>	rill 11" h 20 Sx. of lass "C" c 2111 7 7/8 50 Sx. of 2% CaCl,	nole to 40'. Set ole to 1450'. Ru Class "C" cement ement + 2% CaCl, " hole to 3800'. Class "C" Halco + ½# Flocele/Sx. Caphan Con WITNESS	40' of 20" cond in and set 1450' , 500 Sx. of Ha + ½# Flocele/S Run and set 38 Light + additive Estimate top of Trolled Water Basin	ductor pipe and of 8 5/8" K-5 lco Light + add x. , circulate 00' of 4 <sup>1</sup> 2" 11.6 es, tail in wit f cement 1200' 6- CMT JOB	450 Sx. d cement to 5 32# ST&C ditives, to cement to 5# K-55 ST th 200 Sx from surf PPROVAL ENERAL F PECIAL ST	Estimate top cem. 1200' to surface with Redi-mix. C casing. Cement with tail in with 300 Sx. of o surface. SUBJECT TO EQUIREMENTS AND TPULATIONS

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lense which would entitle the applicant to conduct operations there

APPROVAL DATE \_\_

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		NC		r
APPROVED BY	/S/ JOE G. LARA	FIELD MANAGER	SED	2 7 2001
	*Se	e Instructions On Reverse Side		

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 marter with the interview.



SUJOE G. LARA

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