	PLICATION LUR P	ERMIT TO D	CORODEEP_A	rvation L	ivision, District *	OR TRIBE
14. TTPE OF WORK			1523	rench D	ive	
AA , BCC C	DRILL ES DYY	3 DEEPEN	Hat Hobbs,	NM 882	40- ENTE AGEREMENT NA	X3
b. TIPE OF WELL			611			
OTL X	WELL OTHER		SINGLE X MULT ZONE ZONE		S. FARM OR LEASE NAME WELL	
2. NAME OF OPERAT	01				FEDERAL USA "L	" # 10
CONCHO OIL & GAS CORP. (GREG WILKS			5-683-7443)		9. AT WELL NO.	
3. ADDRESS AND TELEPHO	NE NO.	······································			30-02.5-	359
110 WEST LO	DUISIANA SUITE 410) MIDLAND, TE	EXAS 79701		10. FIELD AND POOL, OR	WILDCAT
	LL (Report location clearly and	i in accordance with a	any State requirements.*)		TONTO-SEVEN RIV	VERS
At surface			A CO NM		11. BRC. T. B. M. OR H	
990' FNL & 530' FWL SEC. 14 T19S-R33E At proposed prod. zone SAME			LEA CO. MI		AND SURVEY OF AREA	
					SEC. 14 T19S	-R33E
4. DISTANCE IN MI	ILES AND DIRECTION FROM NEA	EIST TOWN OF POST O	FFICE*		12. COUNTY OF PARISE	13. 8717
Approxima	tely 25 miles South	west of Hobbs	s, New Mexico		LEA CO.	NM
15. DISTANCE FROM			6. NO. OF ACRES IN LEASE		DF ACRES ASSIGNED	
LOCATION TO NEAREST 530' PROPERTY OF LEASE LINE, FT.		-		TO T	TO THIS WELL	
(Also to neares	t drlg. unit line, if any)		520	_	40	
15. DISTANCE FROM FROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED. 1/001		1400'	9. PROPOSED DEPTH	20. ROTA	20. ROTARY OR CABLE TOOLS	
	A THIS LAAS, 71.		3900'		ROTARY	
1. ELEVATIONS (Show	w whether DF, RT, GR, etc.)	3689' GR.			22. APPROL DATE WOR	E WILL ST
	•	5009 GR.	Capitan Controlled W	ator Bash	WHEN APPROVED	
23.		PROPOSED CASING	AND CEMENTING PROGRA	A.M		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITT OF CEMENT	
25"	Conductor	NA	40'	Cement	to surface with	n Redi
12½"		32	1500'	850 Sx	. Circulate to s	surfac
7 7/8"	J-55 5 ¹ 2"	15.5	3900'	700 Sx	11 11	11
		40' of 20" co	onductor and cemer	t to su	rface with Redi-	
				•		
2. Drill 12 with 650 with 200	え" hole to 1500'. H Sx. of 35/65 Class Sx. of Class "C" o	Run and set 15 s "C" POZ + 6% cement + 2% Ca	500' of 8 5/8" 32% % Gel, + 2% CaCl, aCl, circulate cen	4 J-55 S + ½# F1 ment to	T&C casing. Ceme ocele/Sx., tail surface.	ent in
 Drill 12 with 650 with 200 Drill 7 with 400 Celoflak dispersa 	<pre>½" hole to 1500'. H Sx. of 35/65 Class Sx. of Class "C" of 7/8" hole to 3900' Sx. of 50/50 POZ of es/Sx., tail in with nt + 5% Salt. Circometer</pre>	Run and set 15 s "C" POZ + 6% cement + 2% Ca . Run and set Class "C" + 10 th 300 Sx. of ulate cement t	500' of 8 5/8" 324 % Gel, + 2% CaCl, aCl, circulate cen 3900' of 5 ¹ 2" 15.5 0% Gel., + 5% Salt Class "C" cement to surface, or 200	<pre># J-55 S + ½# F1 hent to 5# J-55 ; + 3# + fluid)' up in</pre>	T&C casing. Ceme ocele/Sx., tail surface. ST&C casing. CEm Gilsonite/Sx. + loss additive - to 8 5/8" surfac	ent in nent 戈#
 Drill 12 with 650 with 200 Drill 7 with 400 Celoflak dispersa casing. 	<pre>½" hole to 1500'. H Sx. of 35/65 Class Sx. of Class "C" of 7/8" hole to 3900' Sx. of 50/50 POZ of es/Sx., tail in with nt + 5% Salt. Circu FEOPE POCL CO EFF. DAT</pre>	Run and set 15 s "C" POZ + 6% cement + 2% Ca . Run and set Class "C" + 10 th 300 Sx. of ulate cement th 1710 - 2734 2734 2734 59470 TE <u>5-13-02</u> 30-025-3	500' of 8 5/8" 324 Gel, + 2% CaCl, aCl, circulate cen 3900' of 5½" 15.5 0% Gel., + 5% Salt Class "C" cement to surface, or 200 407 APROVAL SU 6 CIAL STIP ACHED 59/2 data on present productive zone	<pre>4 J-55 S' + ½# F1 hent to 5# J-55 + 3# + fluid 0' up in DJECT UIREMI ULATION</pre>	T&C casing. Ceme ocele/Sx., tail surface. ST&C casing. CEm Gilsonite/Sx. + loss additive - to 8 5/8" surfac TO ENTS AND VS	ent in nent ¼# + ce

(This space for Federal or State office use)

PERMIT NO.

CONDITIONS OF APPROVAL IF ANY:

APPROVAL DATE

S 2 À

	· · · · · · · · · · · · · · · · · · ·	& NZAND
APPROVED BY /S/ JOE G. L	ARA FIELD MANAGER	DATE MAY 0 8 2002
	*See Instructions On Reverse Side AP	PROVAL FOR 1 YEAR

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 Using Survey of the Using Survey and Survey and

S. JOL G. LARA

BECEMED

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