					2. 0.	- 60833
NO. OF COPIES RECEIVED			NEW MEXICO OIL CONSERVATION COMMESSION		30-005-60833	
DISTRIBUTION		NEW MEXICO DIL COM	ISERVATION COMMIS		Form C+101 Revised 1+1+85	
SANTA FE				ī	5A. Indicate Ty	re of Legse
FILE			D.F.C.	1980		FEE
U.S.G.S.	á l				.5, State Cil & G	
LAND OFFICE			C.	C. D.	LG-489	
CPERATOR				-	<u>uuuu</u>	mmmm
ARTESIA, CIFICE						
APPLICAT	TION FOR P	ERMIT TO DRILL, DEEPE	N, OR PLUG BACK		////////	
la. Type of Work					7. Unit Agreeme	mt Nume
	V	DEEPEN	Pi			
DRILL b. Type of Well	$\overline{\nabla}$	DEEFEN			8. Farm or Leas	e Name
C'L GAS WELL WELL	X o		SINGLE ZONE	MULTIPLE ZONE	MARGA	RET K
L. J. anie of Literator			······		S. Well No.	
RALPH NIX					1	
3. Address of Creator					10. Field and P	ool or Wilacat
P O Box 6]	17. Arte	sia, New Mexico	88210	\ \	Undesign	ated Gravbur
4. Logation of Well	NT	LOCATED 1980	W	lest un		
GNIT LI	ETTER IN	LOCATEDJOU	FEET FROM THE			
	0	outh the second 29	TWP. 145 RGE.	28E NMPM	(())))))))	
AND 660 FEET FE	ROW THE D	outh like of sec. 29	mmm	TITTING	12. County	
AIIIIIIIIIIIIIII					Chaves	
$\nabla (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)$	<i>HHHH</i>	***********	***********	******	TITITITY	THIMMIN .
	1111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Proposed Depth	19A. Formatio	$\frac{1}{n}$   20	, Rotary or C.T.
///////////////////////////////////////						Rotarv
())))))))))))))))))))))))))))))))))))	///////	71111111111111111				ate Work will start
11. Elevations (Show whether	rDF, RT, etc.)	21A. Kind & Status Flug. Bon			soon as approved	
3521.2 GL		Blanket	LaRue & Muncy soc		ISOUL AS	approved
13.		PROPOSED CASING	AND CEMENT PROGRA	AM		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
15"	10 3/4"	31 <u>#</u>	250'	100 sx	
9 3/4"	<u> </u>	20#	1585'	350 sx	
		4	1		•

Intend to drill down, set pipe, and cement about 10 - 15' above the premier sand. Move off rotary tools and move in reverse unit with special BOP and drill in and complete open hole.

APPROVAL VAND FOR 90 DAYS UNLESS DRILLING COMMENCED,

EXPIRES 3-9-81

Gas not committed.

Signed	Operations Manager	Date	12/5/80
(This space for State Use) AFPROVED BY Wallstein TITLE	SUPERVISOR DISTINCT D	DATE	DEC 9 1980

CONDITIONS OF APPROVAL, IF ANY:

## NEV EXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be	from the outer boundaries	of the Section.		
)perator RALPH	NIX		Lease MARGARET	ĸ	Well No. 1	
Jnit Lett <b>er</b>	Section	Township	Eange	County		
N Actual Footage Loc	29	<u>14-S</u>	<u> </u>	south		
1980'	feet from the	west line and	Pocl	fest fronties	line Dedicated Acreage:	
Ground Level Elev. Producing Formation 3521.2' Grayburg			Undesignate	Undesignated Grayburg 160 Acres		
1. Outline th	ne acreage dedic	ated to the subject w	vell by colored penci	l or hachure marks on 1	the plat below.	
interest a	nd royalty).				thereof (both as to working	
dated by c	communitization,	different ownership is unitization, force-pool answer is "yes," type	ing. etc?		of all owners been consoli-	
Yes						
If answer	is "no;' list the if necessary.)	e owners and tract des	criptions which have	actually been consoli	dated. (Use reverse side of	
N. allowa	ble will be assig	ned to the well until a e)or until a non-standa	ll interests have bee rd unit, eliminating s	n consolidated (by co such interests, has bee	mmunitization, unitization, an approved by the Commis-	
			T. 14 S.		CERTIFICATION	
			R.28E.		v certify that the information con-	
	1		<sup> </sup> N.M.P.M.	1 1	nerein is true and complete to the	
	l		•	best of	my knowledge and belief.	
			1	Name	March Math	
	+				liam J. McCaw	
	1	-		Fosition	erations Manager	
	1			Company		
	i 1		1	Date Ra	lph Nix	
	i		ł	12,	/5/80	
			1		by certify that the well location	
			1		on this plat was plotted from field of actual surveys made by me or	
				£	ny supervision, and that the same and correct to the best of my	
			1		dge and belief.	
					1 maria	
		RET K	1	Date Surv	reyed	
		3521.2	t	12-4-	-80 -d Frefessional Engineer	
			ł		and Surveyor	
			ł	Thoma	as T. Mann	
				N.M.	License No. 277	
0 330 660	90 1320 1650	1980 2310 2640 20	000 1500 1000	500 C		