## SUBMIT IN TRIPLICATE\*

(Other instructions on

Form approved. Budget Bureau No. 42-R1425.

20681 ION AND SERIAL NO.

UNITED STATES	reverse side)	30-039-
DEPARTMENT OF THE INTERIOR		5. LEASE DESIGNATI

APPLICATION	GEOLOGICAL SURVEY						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					NM - 18327 6. IF INDIAN, ALLOTTED OR THIBE NAME		
	LL 🛭	DEEPEN 🗌	PLUG BA	7. UNIT AGREEMENT NAME			
b. TYPE OF WELL OIL GAI			SINGLE MULTI	8. FARM OR LEASE NAME			
WELL WE NAME OF OPERATOR	LL & J OTHER		ZONE CONE	Conoco 29-4			
Continental Oil Company					9. WELL NO.		
. ADDRESS OF OPERATOR	Concinent	Oll Company			3		
	10. FIELD POOL, OR WILDCAT						
LOCATION OF WELL (Re	port location clearly an	d in accordance with	yoming 82601 any State requirements.*)		East San Juan - Mesaverd		
At surface 1820 1	FSL, 970' FWL	(NW SW)	•		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zone							
At proposed prod. zone					Sec. 28, T29N, R4W		
4. DISTANCE IN MILES A	ND DIRECTION FROM NE	AREST TOWN OR POST O	office*		12. COUNTY OR PARISH   13. STATE		
					Rio Arriba   New Mexic		
5. DISTANCE FROM PROPOS LOCATION TO NEAREST		1	16. NO. OF ACEES IN LEASE 17. NO.		OF ACRES ASSIGNED THIS WELL		
PROPERTY OR LEASE LI (Also to nearest drig.					320		
8. DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATION*	1	9. PROPOSED DEPTH	2). ROTA	ARY OR CABLE TOOLS		
OR APPLIED FOR, ON THIS	S LEASE, PT.		6730 <b>'</b>	l Ro	otary		
1. ELEVATIONS (Show whet	ther DF, RT, GR, etc.)	_		-	22. APPROX. DATE WORK WILL START*		
<del>7050</del>	- <del>CR</del> 740	23 G.L.			August 15 , 1973		
3.	•	PROPOSED CASING	AND CEMENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER POOT	P SETTING DEPTH		QUANTITY OF CEMENT		
12 1/4"	8 5/8"	24∦	2001	150 sa	cks class "A" cement		
7 7/8"	4 1/2"	10.5排	6730' 260-1		30 sacks Poz "A" in		
Mesaverde forma	to drill the ation. No cor	subject well res or DST tes	to test for comments are planned.	ercial (	wo stages gas production from the propriate logs will		
Mesaverde formabe run.  The drilling r Also all equiparescribed by to their rules	ig will be equent used in the U.S. Fore and regulation	res or DST testing of the drilling of the drilling of the drilling of the destination of the decrease of the d	blow-out prevented blow-out prevented by the poperations will be and all operations.  JUL 2001 CON or plus back eye delist.	ercial and All appear, while equippes will be a sequipped by the company of the c	gas production from the propriate logs will ch will be tested daily. Ded with all safety device conducted according		
Mesaverde formabe run.  The drilling r Also all equiparts also all equiparts are rules  n above space describe one. If proposal is to dereventer programs and any second.	ig will be equent used in the U.S. Fore and regulation	res or DST tes	blow-out prevented blow-out prevented by the poperations will be and all operations.  JUL 2001 CON or plus back eye delist.	ercial appear, which will be equipped will be equipped will be a sure of the company of the comp	gas production from the propriate logs will ch will be tested daily. Ded with all safety device conducted according ductive zone and proposed new productive d and true vertical depths. Give blowout		
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## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

		All dista	nces must be	from the o	uter boundaries of the	Section	Well	No	
Operator CON	rinental oi	L COMPANY		NM.	-18327 Cor	10co 29-4	i	3	
Unit Letter L	Section 28	Township 29	NORTH	Range	WEST Coun	RIO ARI	RIBA		
Actual Factore 1820	Location of Well:	SOUTH	line and	970	A ) .	tine WEST	line	.,	
Ground Level E 7403	lev. Freducing	Formation		Paci	<i>Blanco</i> Mesaverde		Dedicated Aver		Kcres
1. Outline	the acerage dedica	ated to the sub	ect well by	colored pe	encil or hachure mo	arks on the pla	below.		
2 II more interest an	than one lease is diroyalty),	dedicated to	the well, ou	itline <b>ea</b> cl	n and identify the	e ewnership th	ereof (both as	s to work	ting
3. If more by commun	than one lease of nitization, unitizat	different own ion, force-pool	ership is dec ling, etc <sup>o</sup>	dicated to	the well, have th	e interests of (	all owners been	consolida	ited
( ) Yes	( ) No	If answer is "	yes," type of	f consolida	ation				
If answer i	s "no," list the ow	ners and tract	descriptions	which h	ave actually consc	olidated. (Use	reverse side of	this forn	n if
					een consolidated	thy communit	ization unitiza	ition forc	 -ed-
No allowat pooling, or	ole will be assigned otherwise) or unti	to the well un La n <mark>on</mark> standa	rd unit, elim	inating s	uch interests, has t	been approved	by the Commiss	sion.	,00
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<b>-</b>	+ - +				GIL CON.	COM. Admi	nistrative	Supervi	sor_
		<u> </u>			DIST.		NENTAL OIL	COMPANY	·
				1		Company	ne 26, 1973		
	<del>-</del> - + - ·	+ - 🖡 -	+ - +	+		Date	11 <del>C . 20 g . 327 J</del>		
	1	  Sec. 28	1	1					
-	-	360. 20				I hereby	certify that the we	Il location s	shown on
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970						that the sam	e is true and corre		_
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	-4 INCHES EQUAL		, panku	NOTON N	u.	1463 Certifkute	No.	<del>;</del> :	
SAI	N JUAN ENGINEEF	HING COMPANY	, FARMI	NGTON, N	. 1774	Color	WHEED THE TON	•	