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DISTRIBUTIO	N .		NEW M	EXICO OIL CO	DNSERVATION C	OWWISSIO	N	Form C=101		
SANTA FE	1							Hevised 1-1-65		
FILE	!	1				JUN 09	9 1981	5A. indicate 1		<u> </u>
U.S.G.S.						- O. O.		STATE X		
LAND OFFICE						C.C.	$\hat{}$	5, State Oil &		No.
OPERATOR						ARTERA (		В-	8096	
						(*): ( ()/-( - (			//////	
APF	LICATION	FOR PE	RMIT TO D	RILL, DEEP	EN, OR PLUG	BACK			//////	
1a. Type of Work								7. Unit Agree	nent Name	
				DEEPEN		81.110			NA	
b. Type of Well				DEEPEN []		FLUG		8. Farm or Lee	ise Name	
OIL WELL	GAS WELL	ОТНЕ	R		SINGLE ZONE	MUL	ZONE	Conoco	9 <u>"A"</u>	State
2. Name of Operator								9. Well No.		
Three	shold D	evelop	ment Co	ompany					1	
3. Address of Operate		<b>*</b> _			· · · · · ·			10. Field and	Pool, or W	ildcat
1400	Gihls	Tower	West, N	Midland,	Texas 79	701		Turkey	Track	Morrow
4. Location of Well	UNIT LETTER	G	LOCA	TED 1980	FEET FROM THE		hLINE		//////	
									//////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
AND 1980	FEET FROM T	THE eas	t line	OF SEC. 9	TWP. 195	<u>rge.</u> 2	9E NMPM	7111111.	77777	<i>111111</i>
	IIIII			////////				12. County		
		///////	///////					Eddy		7777777
	<u>UIIII</u>	<u>IIIIII</u>		<u>UIIIII</u>			///////	////////	//////	
									/////	7111111
MIMMM	ttttttt	illilli	<u>illilli</u>	MIIIII.	19. Proposed	Depth	19A. Formatio	n	20, Rotary	or C.T.
		///////	///////	////////	11,7	50'	Morrow	7	Rota	ry
21. Elevations (Shim	u hether DE,	RT, etc.)	21A. Kind &	S Status Plug. Bo				22. Approx.	Date Work	will star:
3396.1 (	GL		Active	Blanket	Landis	Drlg C	lo.Rig 3	June	20,	1981
23.			0.0		IG AND CEMENT P	DOCDAN				

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17-1/2"	13-3/8"	48#	350'	525	Surface
11"	8-5/8"	24# & 32#	3050'	1700	Surface
7-7/8"	5-1/2"	17#	11750'	600	8800'

This well will be spudded with a 17-1/2" hole and drilled to  $350'^{\pm}$ . Surface casing will be run and cement circulated to surface. Casing will be tested to 1000 psi before drilling out of surface. BOP's will be installed and pressure tested to 3000 psi. (BOP's will be pressure tested a minimum of once every 10 days). A 11" hole will be drilled to 3050' and 8-5/8" OD casing set and cemented to the surface. Casing will be tested to 1000 psi before drilling out. A 7-7/8" hole will be drilled to a total depth of  $11,750'^+$ . If the well is deemed productive, 5-1/2" OD casing will be run and cemented with  $600^{\pm}$  sacks cement.

Note: BOP that meets NMOCC requirements will be used (See attached Davs ematic). UNLESS DRILLING UNDERWAY PERMIT EXPIRES

Gas is dedicated.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OF FULS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW FROM TWE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	

Signed Fleggy a. Redman	_ Title	Engineer Assistant	Date J	une 8, 1981	
(This space for State Use) APPROVED BY 1. A Scenet	TITLE	SUPERVISOR, DISTRICT II	DATE	JUN 1 2 1981	

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED

## N MEXICO OIL CONSERVATION COMMISS

## WELL LOCATION AND ACREAGE DEDICATION PLAT HIM 0.0 1981

		N MEXICO	DIL CONSERV			T JUN 0	5	orm C-102 upersedes C-128 ffective (-1-65
Threshol	d Dev <b>elopm</b>	All distances must	Lease	boundaries of t			D. Wen Sp. OFFICE	· · · · · · · · · · · · · · · · · · ·
	Section 9	Township 19 south	Roznge	east	County	<u>ARIEDA</u>	, 01104	
1 <b>980</b>	in of Well:	north				east	<u> </u>	
Jund Level Elev. 3396.1	Producing Fo	rmation	Pool		tem the		line Dedicated Acre	,
		ated to the subjec		ey Track red pencil or		·	320 e plat below	
<ul> <li>interest and</li> <li>3. If more than dated by col</li> <li>[X] Yes</li> <li>[X] Yes</li> <li>If answer is this form if No allowable</li> </ul>	royalty). one lease of o mmunitization, No If a "no?" list the necessary.) e will be assign	dedicated to the lifferent ownership unitization, force-p nswer is "yes," typ owners and tract o led to the well unti	is dedicated to ooling.etc? pe of consolide lescriptions where all all interests	to the well, h ation <u>By Ope</u> itized nich have ac have been c	erating A l upon es tually been	erests of Agreemen Stablish Consolida	all owners b t will be ment of pr ted. (Use rev	een consoli- commun- coduction. erse side of unitization,
sion.		)or until a non-star				: hereby c tained her	CERTIFICATI CERTIFICATI entify that the mean of a knowledge and	ON nformation con- complete to the
	 +                 	+				Engine Company	er Assis ld Develor	
	i i i i i i i		PRICK A			shown on i notes of a under my s	certify that the his plat was pla ictual surveys r iupervision, and and correct to th and beliet	itted from field nade by me or that the some
	-           			, 		Date Surveye Registered F mile of Lang Auto Certificate N	9-12- refession to Eng Surveyor	
330 660 90	1320 1650 191	30 2310 2640	2000 1500	1000 80	• •		Ronald J. E	

Lundis Dolling Company TO MUD PIT TO MUD PIT RESERVE --Р. S. I. ñ Ñ. CHOKE YPE-SS HYDRAULIC B.O.P. 3000 3000 W.P. TATION KOOMEY ACCUMULATOR RIG NO. 3 KOOMEY ACCUMULATOR MANIFOLD POSITIVE CHOKE--FLOW LINE B.O.P. ARRANGEMENT B.O.P. CASING HANGER C RAMS BLIND RAMS С Ш Ц Ч DRLG.) SP2 TOKU ы Б С С С РАП Z Z V BLIND FLANGE-FILL LINE 3000 LB. W.P. B 10° CAMERON 1 12° G.K. HYDRILL 80 GALLON - 5 3000 LB. W.P. יי ר

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