Amended to hange casing and mud program.

					Amende	αι, .	nange ca	asing ai	nd mud program.		
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DISTRIBUTION		ICH MCXICO OIL OUDBATTITIPTT						Form C-101			
SANTA FE			×.	NE			_	Revised 1-1-	· · · · · · · · · · · · · · · · · · ·		
FILE				<u>`</u>				5A. Indicate Type of Lease			
U.S.G.S. 1			JAN 27 1983					STATE			
LAND OFFICE							-	5. State Oil	& Gas Lease No.		
OPERATOR V				<u>ب</u>	C. D.			LG 16	37		
	_11	4		Ú.	C. D.	Ś	ļ.	<u>IIIII</u>			
APPLICATIO	N FOR PE	RMIT TO	DRILL, D	EEPEN.	OR PLUG BA	CK					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. Type of Work 7. Unit Agreement Nome									eement Nome		
DRILL X DEEPEN PLUG BACK								8. Farm or Lease Name			
OIL CAS WELL		SINGLE MULTIPLE			New Mexico "DC" State						
WELL X WELL OTHER ZONE A ZONE A 2. Name of Operator 2.								9. Well No.			
									2		
Exxon Corporation /								10. Field and Pool, or Wildcat			
								Wildcat-Boy Spring			
P. O. Box 1600, MIdland, TX 79702 4. Location of Well T 1780 FEET FROM THE South LINE											
4. LOCATION OF WELL UNIT LETTER LOCATED FEET FROM THE LINE											
	-	•		10	105	IGE. 291	Е нмрм				
AND 660 FEET FROM	THE East		OF SEC.	$\overline{\eta}_{IIII}$	<u>тwp. 195 г</u>	IGE. 29		12. County			
							//////	Eddv			
	<i>+++++++</i>	HHHH	HHHH	++++++	********	HHH	HHHH	minin	Comment of the second s		
			//////	//////		//////					
	1111111	44444	<i>111111</i>	HHH	19. Proposed Dep		A. Formation		20. Rotary or C.T.		
			///////		-				1		
		111111	<u>IIIII</u>	77777	· 8000 '		<u>Bone Sp</u> 1	ings	Rotary x. Date Work will start		
21. Elevations (Show whether DF	21A. Kind & Status Plug. Bond 21B. Drilling Contracto										
_ 3359_3 GR	<u> </u>	lanketUnknown			·	Febru	<u>ary, 1983</u>				
23.		P	ROPOSED C	CASING A	D CEMENT PRO	GRAM					
SIZE OF HOLE	SIZE OF		WEIGHT PER FOO					CEMENT	EST. TOP		
17 1/2"	13_3	/8"	<u>61.0# K-55</u>		4	400'		50	Surface		
	8 5	/8"	<u>24.0# K-55</u>		15	1550'		0	Surface		
7 7/8"	5 1	/2"	14.0#	K-55	0-45	00'					
•	I	15.5#		K-55			600		4500'		
				K-55	6500-80	00 '					
Mud Program:											
Hud riogram.											
0- 400'	8 14 FU	enud mu	4								
400- TD 1				10 5							
400 ID I	0.0# BII	ne wate.	гри .	10.7							
Diagrammatic s	leasab aá	d anonif	ication	e of Bi	NP are atta	ched					
Diagrammatic s	sketch au	a speciri	ICALION	5 OI D	of are accu	ence.					
- · · · · ·	1		1	tmoot .	H2781	ADDD.	esere and i	m FCR _1	DAYS		
Gas is dedicat	ced to Co	noco un	aer com	LIACL	r3701.	77.5					
								L. AU	(DERWAY		
IN ABOVE SPACE DESCRIBE P	ROPOSED	OGRAM: IF	PROPOSAL IS	TO DEEPEN	OR PLUG BACK, GI	VE DATA ON	PRESENT PR	DDUCTIVE ZO	NE AND PROPOSED NEW PRODUC-		
TIVE ZONE, GIVE BLOWOUT PREVEN	TER PROGRAM	IF ANY.									
I hereby certify that the informat	ion above is t	rue and com	plete to the l	best of my	knowledge and be	lief.					
A. I.A		0		TT	it Hoad			Date T	anuary 26, 1983		
Signed Man	une	<u> </u>	_ Title		it Head				<u></u>		
(This space for	State Use)				Constant of						
					. Classente						
APPROVED BY			_ TITLE	Supervi	an Part 1				<u></u>		