31-145-24	1775
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DISTRIBUTION	NEW	MEXICO OIL CONSE	Form C-101				
SANTA FE]				Revised 1-1-6	55	
FILE					1 r	Type of Lease	
U.S.Q.S	4				STATE L		
OPERATOR					.s. sidie OII	& Gas Lease No.	
					mm	ammunini	
APPLICATION F	OR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK				
1m. Type of Work	<u> </u>				7. Unit Agre	ement Name	
DRILL X		DEEPEN	PLUC	BACK			
b. Type of Well			,		8. Farm or L		
OIL GAS WELL 2. Name of Operator	OTHER WATER	DISPOSAL	ZONE X	ZONE		ATER DISPOSAL	
MESA PETROLEUM CO.					9. Well No.	20	
3. Address of Operator			· · · · · · · · · · · · · · · · · · ·		10. Field an	32 d Pool, or Wildcat	
1660 Lincoln, 2800 Lin	coln Center	Denver, Colo	rado 80264		OJO ALAMO		
		ATED 1850'		LINE	TITTI	nnmini	
AND 1290 FEET FROM THE	EAST LIN	E OF SEC. 32	WP. 31N RGE.	8W NMPM			
					12. County		
HHHHHHH	HHHHH	HHHHHH	HHHHHH	HHHH	SAN JUAN	HHHHH	
		/////////////////////////////////////	19. Proposed Depth	19A. Formatio	n	20. Rotary or C.T.	
			2200	OJO ALAM)	ROTARY	
21. Elevations (Show whether DF, RT,	etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		22. Approx	. Date Work will start	
6325	STATEW	I DE	YOUNG		Janua	ry 15, 1981	
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE SIZE	ZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	u leveke o	CEMENT	EST. TOP	
13 3/4	9 5/8	36	150	H JACKS UI	150	Surface	
7 7/8	5 1/2	15.5	2200			Surface	
	<u> </u>		1		450	<u> </u>	
I			1	1			
Operator proposes to drill a water disposal to the Ojo Alamo formation. Water from the Dakota formation will be injected commensurate with the forthcoming commission ruling.							
A 10" 900 series BOP and drilling head will be in use for all operations below the surface							
casing setting depth. This equipment will be pressure tested prior to drilling from under surface casing. Its mechanical operation will be tested daily.							
surrace casing. Its n	iechanicai of	peration will i	e tested dally	'•			
An adequate mud supply	will be mai	intained at the	site to allow	increas	ina mud v	veight for	
An adequate mud supply will be maintained at the site to allow increasing mud weight for control of blowouts.							
				725	LIIVES		
				/ari	TIAED	1	
				11750		1	
				JAN	7 1981		
				\ ou c	ON COM	.]	
IN ABOVE SPACE DESCRIBE PROPO	SED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	OR PLUG BACK, GIVE DATA	ON PRESENT PR	9005 FIVE RONE	D PROPOSED NEW PRODUC	
I hereby certify that the information at	ogram, ir ant.	lete to the best of my k	nowledge and hallef				
	A sale and comp	-	and Ocher	•	Control of the last of the las		
Signed Off	ander	Title AGENT			Date Janua	ry 4, 1981	
(This space for State	Use) /		- 6		* * * * * * * * * * * * * * * * * * * *		
7	\mathcal{O}	enorRVISC	OR DISTRICT # 3		1 / 1	7 1001	
APPROVED BY	Muz	TITLE			ANلام	7 1981	
CONDITIONS OF APPROVAL, IF ANY	, 0						

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

STATE OF NEW MEXICO P. O. 110 X 7088 LHERGY AID MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501 All distances must be from the cuter boundaries of the Section. P. O. HOX 2088

form C-107 kerised 10-1-

T			T					
Operator	TEIM COMBANY		Lease	110TED 516	DOCAL LIELL	Well No.		
Unit Letter	LEUM COMPANY	Township	STATE Rouge	WAIER DIS	POSAL WELL	32		
1	32	31N -	BW		San Juan			
H Actual Footage Loc) 111	On		Dan ouan			
1850	feet from the No	rth line and	1290	feet from	the East	lin∙		
Ground Level Elev:	Producing Form		Pool	reet from	the	Dedicated Acreages		
6325	OJO ALAMO		N/A			N/A Acr∙∙		
		and an about the second			-1			
1. Outline in	ie acteage dedica	ted to the subject v	vell by colored	pencii or na	chure marks on	the plat below.		
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).								
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?								
Yes	☐ No If ar	iswer is "yes," type	of consolidatio	n				
	is "no," list the	owners and tract des	criptions which	have actual	ly been consoli	dated. (Use reverse side of		
	•	ed to the well until a	ll interests hav	e been cons	olidated (by co	mmunitization, unitization,		
						en approved by the Commis-		
sion.		o. u.v u non oluna		out in	to.coto, nas bec	in approved by the commis		
				-	1			
			il		7	CERTIFICATION		
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			ıİ		1 hereb	y certify that the information con-		
	<u>'</u>		1		toined	herein is true and complete to the		
	ł		ilō		best of	my knowledge and pelief.		
	1		1850			in Alexander		
	I				1	VI CELSANDEC		
					JOHN AI	EXANDER /		
			H		Position	EXAMPLE 4		
	ļ		il		AGENT			
			/	1290'	Company			
	į.		1		1 1	TROLEUM CO.		
	1	_	1		Date	1		
	Se	C•	. 1		January	4, 1981		
	1		1					
			1		1			
	1		i			certify that the well-location		
	1	32	1	/	{[]].[]¥#N	n his plat was plotted from field		
	i		i	<i></i>	no let	f o tual surveys made by me or		
	İ		1		IAN 7 yder	y spervision, and that the some		
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	ı		1		Registere	d Professional Engineer		
					and La	nd Surfeyed 3350		
	l		1 1		TER	Afternal V		
	l .		•		Fred	B. Vert Jr. 19		
					Certificat	e No.		
	Scal	e: l"=1000'			3950			

