	>			30-04	5-21881
DISTRIBUTION	NEWM	EXICO OIL CONSERV	ATION COMMISSION	Revised 1-1-65	
SANTA FE				5A. Indicate	Type of Lease
FILE /				STATE	FEE
L.S.G.S. Z				.5. State Cil &	Gas Lease No.
LAND OFFICE /				E-	-3370
OPERATOR /				TITITI	VIIIIIIII
			The BACK	(//////	
APPLICATION	N FOR PERMIT TO D	ORILL, DEEPEN, O	R PLUG BACK	7. Unit Agree	ment Name
1a. Type of Work					
		DEEPEN		ACK 8. Farm or Le	ease Name
b. Type of Well					tine Gas Com
GAS V	OTHER	s	ZONE MUNICIPALITY		Line Gas Com
2. Name of Operator	OTHER		2	9, Well No.	7.4
	NT COMMANY		7401 OIL OIS	CO. Dield mi	1A d Pool, or Wildcat
AMOCO PRODUCTIO 3. Address of Operator	N CUMPANI		1 2 00%	3	o Mesaverde
3. Address of Operator	ve, Farmington,	New Mexico 8	7401 01 015	Blanc	TITTITITITITI
501 Alrport Dir	ve, rarmango,	7051	ET FROM THE WORK	LINE	
4. Location of Well	ER LOCA	ATED			
11001	THE North LINE	E OF SEC. 32 TW	P. 32N RGE. 10		<i>111111111111</i>
AND 1180' FEET FROM	TITITITITI	HIIIIII		12. County	
				San Ju	an ()))))))
	+++++++++++++++++++++++++++++++++++++++	*****			
	<i>1111111111111</i>	<i>HHHHH</i>	9. Proposed Depth 1	9A. Formation	20. Rotary or C.T.
			5300'	Mesaverde	Rotary
		& Status Plug. Bond 2	1B. Drilling Contractor	22. Approx	k. Date Work will start
21. Elevations (Show whether DE	F, RT, etc.) 21A. Kind	& Sidius Flug. Dona		60 da	ys after approva
6104' GL					
23.	F	PROPOSED CASING AND	CEMENT PROGRAM		
		WEIGHT PER FOOT		SACKS OF CEMENT	EST. TOP
			1 201 1110 00		T
SIZE OF HOLE	SIZE OF CASING	+			Circulate
	9-5/8"	36#	350'	300 sx.	Circulate Circulate
12-1/4"	9-5/8" 7"	36# 23#	350 ' 3025 '	300 sx.	Circulate
12-1/4" 8-3/4" 6-1/4"	9-5/8" 7" 4-1/2"	36# 23# 10.5#	350' 3025' 2825-5300'	300 sx. 500 sx. 400 sx.	Circulate Circulate
Amoco proposes well will be d be set through be based on an Approximately out prevention	9-5/8" 7"	36# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be constructed, see attached ation will be constructed.	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs we ted to the located drawing for beleaned, and the	300 sx. 500 sx. 400 sx. Mesaverde reservulating media. Forations and strill be filed upation. Amoco's solowout prevented	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
Amoco proposes well will be d be set through be based on an Approximately out prevention Upon completic	9-5/8" 7" 4-1/2" to drill the all rilled using roll the Mesaverde halysis of open 1000' of road work will be employ	36# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be constructed, see attached ation will be constructed. APPROVAL V FOR SO DAYS	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs we ted to the located drawing for believed, and the MALIO	300 sx. 500 sx. 400 sx. Mesaverde reservulating media. Forations and strill be filed upation. Amoco's solowout prevented	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
Amoco proposes well will be d be set through be based on an Approximately out prevention Upon completic	9-5/8" 7" 4-1/2" to drill the all rilled using round the Mesaverde halysis of open 1000' of road work will be employ	23# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be construct ed, see attache ation will be construct FOR SO DAYS DRILLING COM	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs wited to the located drawing for believed, and the MALIO	300 sx. 500 sx. 400 sx. Mesaverde reservulating media. Forations and strill be filed upation. Amoco's solowout prevented	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
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Amoco proposes well will be de set through be based on an Approximately out prevention Upon completic leveled.	9-5/8" 7" 4-1/2" to drill the all rilled using routhe Mesaverde allysis of open 1000' of road work will be employed, the well located the second sec	36# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be construct ed, see attache ation will be construct APPROVAL V FOR SO DAYS DRILLING COM	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs we ted to the located drawing for the cleaned, and the MALID MA	300 sx. 500 sx. 400 sx. Mesaverde reservations and strill be filed upation. Amoco's blowout preventer reserve pit files	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
Amoco proposes well will be d be set through be based on an Approximately out prevention Upon completic leveled.	9-5/8" 7" 4-1/2" to drill the all rilled using routhe Mesaverde allysis of open 1000' of road was will be employed by the well location, the well location and the mesaverde allysis of open 1000, the well location, the well location and the mesaverde all locations are supplied to the mesaverde all locations and the mesaverde all locations are supplied to the mesaverde all	36# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be construct ed, see attache ation will be construct APPROVAL V FOR SO DAYS DRILLING COM	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs we ted to the located drawing for the cleaned, and the MALID MA	300 sx. 500 sx. 400 sx. Mesaverde reservations and strill be filed upation. Amoco's blowout preventer reserve pit files	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
Amoco proposes well will be d be set through be based on an Approximately out prevention Upon completic leveled.	9-5/8" 7" 4-1/2" to drill the all rilled using routhe Mesaverde nalysis of open 1000' of road when will be employed by the well located the w	36# 23# 10.5# bove named well tary tools with formation on co hole logs. Cop ill be constructed, see attache ation will be constructed, see attache APPROVAL V FOR SO DAYS DRILLING COM EXPIRES / 2 -	350' 3025' 2825-5300' to develop the mud as the cirmpletion. Perfoy of all logs we ted to the located drawing for the cleaned, and the MALID OR PLUG BACK, GIVE DATA	300 sx. 500 sx. 400 sx. Mesaverde reservations and strill be filed upation. Amoco's blowout preventer reserve pit files	Circulate Circulate rvoir. The Casing will imulation will on completion. standard blow- er design.
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