Form 3160-3 (December 1990)	NM OIL CONSL DRAVPERATOM ARTESIARURIAL	ENT OF THE 80212ND MANA	INTE GEME	NT	PERCATI ons on _se)	Budget Bure Expires: D	mm No. 1004—c scember 31, 19 mm AED SERIAL 05444	91 Bo.	
AF	PLICATION FO	R PERMIT TO	DRIL	L OR DEEPEN		6. EF EMBLAH, ALLO	TES OR TEIRS HA	<b>#3</b>	
la. TTPS OF WORK	DRILL D DEEPEN D						7. UNIT AGRESMENT NAME		
A TIPE OF WELL	PAILL LA	DEEPEN	_			N/A			
ABIT D ABIT OLDER				HARES THE MARKET HAREST		S. MANUEL LAND HAND, WILLIAM.			
Devon Fner		1 4002		Todd "23	" Federal	#8			
Devon Energy Corporation (Nevada) NOV - 1 1993						30-016	222.29		
_20 North B	Broadway Suite 1	500 Oklahoma (	City.	OK 973102+826	n	30 - 0/5 -	ス//スリ		
4. LOCATION OF WELL	Undesignated Delaware								
860' FSL & 540' FEL					21. SEC., T., R., M., OR SER.				
At proposed pred. sens						P Sec 22-	T23S-R31E		
	LES AND DESCRIPTION FROM		T 00736	9.		12. COUNTY OR PAR			
35 miles w	est-northwest o	f Jal, NM				Eddy	NM		
LOCATION TO HE PROPERTY OR LE	ABOST AGS LIFE, PT.	540'	36. M	1320		P ACERS ASSISTED	40	_	
18. DISTANCE PROM	rang. west line, if any :	340	19. Pr	1320	36 pers	ET OR CARLE TOOLS	40		
	LL, DRILLING, COMPLETED, OF THIS LEASE, FZ.	1000'		8350'		rotary			
21. BLEVATIONS (Short	whether DF, RT, GR, etc	3477.2'	_			22. APPROE. DATE		HT*	
<u>a.                                      </u>		34//.2				August :	31, 1992		
				CEMENTING PROGRAM	l 				
17 1/2"	12 2 /0#	WEIGHT FER IN			QUARTITY OF CRMERT				
11"	13 3/8" 8 5/8"	54# 32#		850'-CIRCULATE	<u>460 s</u>	x Lite + 200	sx Class	<u>C</u>	
7 7/8".	5 1/2"	15.5 & 17.	0 #	4400'-CIRCULATI 8350'	1600 1st st	sx Lite + 200 age: 600 sx :	Osx Class	<u>. C</u>	
·	age: 500 sx	ite + 100	e I cy						
ind abandoned regulations a	d as per Federal are outlined in	elaware is de regulations.	emed Pro	y 8350' to test non-commercial, grams to adhere bits and attach	the D	Silica ! elaware for d ellbore will shore oil and	ite commercial be plugge d gas-		
rilling Prod	<u>gram</u> and operating pl								
xhibit #1 an	aran - P May								
xhibit #1 and #1-A = Blowout Prevention Equipment xhibit #2 = Location and Elevation Plat									
xhibit #3 = Planned access roads						2.	" <u>(11)</u>		
xhibit #4 = Wells within one mile radius xhibit #5 = Production Facilities Plat						· 4	171		
xhibit #5 = Production Facilities Plat xhibit #6 = Rotary rig layout							CD.		
vidence of B	ond Coverage	ut			NLAA				

Drilling Program

Surface use and operating plan

Exhibit #1 and #1-A = Blowout Prevention Equipment

Exhibit #2 = Location and Elevation Plat

Exhibit #3 = Planned access roads

Exhibit #4 = Wells within one mile radius

Exhibit #5 = Production Facilities Plat

Exhibit #6 = Rotary rig layout

Exhibit #6 = Rotary rig layout

Evidence of Bond Coverage

Whadove SPACE DESCUBE PROGRAM: M prepaid is to deepen give data on present productive zone and proposed new productive zone. If proposed is to drill or deepen directionally, give present data on ordered and two vertical depths. Give blowout preventer program, if any.

Charles W. Horsman

District Engineer

Application approval does not vertical or State office nor)

PERMIT XO.

Application approval does not vertical or State office nor)

Title 18 U.S.C. Section 1001 problem to applicate to depth to the applicate to conduct operation.

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