	BUREAU OF L	F THE INTERIC AND MANAGEMENT 13	01 W. Grand A		The approved.
	APPLICATION FOR PERI	MIT TO DRILL OR DEEPEN			41 LLOTTEE OR TRIBE NAME
a TYPE OF WORK:	DRILL 🔀	DEEPEN		N/A	LLUTTEE OR TRIBE NAME
ե TYPE OF WELL։				7.UNIT AGREEN	
WELL	WELL Other	SINGLE ZONE	MULTIPLE ZONE	N/A	<u></u>
NAME OF OPERAT	TOR DEVON ENERGY COR		1127		IK" Federal #11
ADDRESS AND TE		ORATION (NEVADA)		9.API WELL NO	
		TE 1500, OKC, OK 73102 (30-015-	3 L SO 4
At surface 1930'	LL (Report location clearly and in FSL & 1980' FWL, Unit K, Se	accordance with any State requires	ments)*	_	(Delaware)
				11.SEC.,T.,R.,M.,	OR BLOCK AND SURVEY OR AREA
At top proposed prod.	zone (SAME) Livingsien [Ridge Delaway Som	11.22000	Section 11-	T23S-R31E, Unit K
DISTANCE IN MILES AN	D DIRECTION FROM NEAREST TOWN	OR POSPOFFICE*	22	12. COUNTY OF	PARISH 13. STATE
35 miles WNW of Ja	l, New Mexico	/.	ar k B	Eddy	New Mexic
DISTANCE FROM PROPO LOCATION TO NEARES		16.NO. OF ACRES IN LEASE	NAY 2002	3/	17.NO. OF ACRES ASSIGNED
PROPERTY OR LEASE L (Also to nearest drig, unit line	LINE, FT. 1930'	1440	OFCEIVED G		TO THIS WELL 40
DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATION*	19.PROPOSED DEPTH			20.ROTARY OR CABLE TOOLS*
OR APPLIED FOR, ON TI ELEVATIONS (Show wheth	HIS LEASE, FT. 1866'	8750'	- N/	/	Rotary
GL 3435'	aet Dr, KI, GK, etc.)		Contractor and the second seco		X. DATE WORK WILL START
		Carlebad Contro	Men Full Bassi	Augus	t 1, 199 7
		PROPOSED CASING AND CH	MENTING PROGRAM		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
1/ 1/2	13 3/8" H-40 8 5/8" J-55	48#	850'	50	0 sx 35/65 Poz and 200 sx Cl "C
7 7/8"	8 5/8" J-55 5 1/2" J-55	32# 15.5# & 17#	4400' 8750'		0 sx 35/65 Poz and 200 sx Cl "C Stage 625 sx Class "H"
7 7/8" Devon Energy propos	5 1/2" J-55 es to drill to approximately 8750	15.5# & 17# DV Tool +/- 5500' ' to test the Delaware for commer-	8750'	1st 2nd	Stage 625 sx Class "H" I Stage 400 sx Class "C"
7 7/8" Devon Energy propos will be plugged and ab attachments. Drilling Program Surface Use and Oper	5 1/2" J-55 es to drill to approximately 8750 bandoned as per Federal regulation rating Plan	15.5# & 17# DV Tool +/- 5500' ' to test the Delaware for commercions. Programs to adhere to onsho Exhibit #7 - (8750' cial quantities of oil. If the Delay re oil and gas regulations are ou Casing Program	1st 2nd	Stage 625 sx Class "H" I Stage 400 sx Class "C"
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7 7/8" Devon Energy propos will be plugged and ab attachments. Drilling Program Surface Use and Oper Exhibit #1/1-A - Blowc Exhibit #2 - Location a Exhibit #3 - Planned A	5 1/2" J-55 es to drill to approximately 8750 pandoned as per Federal regulation ating Plan out Prevention Equipment and Elevation Plat Access Roads	15.5# & 17# DV Tool +/- 5500' ' to test the Delaware for commercions. Programs to adhere to onsho Exhibit #7 - (Evidence of I	8750' cial quantities of oil. If the Delay re oil and gas regulations are ou Casing Program Bond Coverage ige: Nationwide	1st 2nd	Stage 625 sx Class "H" I Stage 400 sx Class "C"
7 7/8" Devon Energy propos will be plugged and ab attachments. Drilling Program Surface Use and Oper Exhibit #1/1-A - Blowc Exhibit #1/1-A - Blowc Exhibit #2 - Location a Exhibit #2 - Planned A Exhibit #3 - Planned A	5 1/2" J-55 es to drill to approximately 8750 bandoned as per Federal regulation ating Plan but Prevention Equipment and Elevation Plat access Roads hin One Mile Radius n Facilities Plat	15.5# & 17# DV Tool +/- 5500' ' to test the Delaware for commercions. Programs to adhere to onsho Exhibit #7 - C Evidence of I Bond Covera BLM Bond N APPROVAL SUE	8750' cial quantities of oil. If the Delay re oil and gas regulations are ou Casing Program Bond Coverage ige: Nationwide io.: CO-1104 BJECT TO	1st 2nd	Stage 625 sx Class "H" I Stage 400 sx Class "C"
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