	rtesia, DEPARTM	NITED STATES	Other NTEDIOD	' l'. actions on rverse side)	Expires: I	eau No. 1004-013 ecember 31, 1991	
		OF LAND MANAG				TION AND BURLAL, NO.	
					NM NM 0405444-A		
At la. TIPS OF WORK	PPLICATION FOR	R PERMIT TO E	DRILL OR DEEP	EN	i i	TTES OF TRIBE NAME	
12. TIPE OF WOLK	DRILL XX	DEEPEN [- RECY	EIVED	7. DHIT AGREEMEN		
D. TIPE OF WELL			_		N/A	T MARKS	
WELL X	WELL OTEN		SONS DEL	4-1992	S. PARM OR LEASE NAM	II, WELL NO.	
	Energy Corporati	on (Noveda)	0.0	- D	Todd '26'	Federal #10	
B. ADDRESS AND THE STATE	20 N. Broad	wav. 1500 Mid	y, 1500 Mid America Tower				
	UK lanoma Cii	tv NK 731N2	//OE\22E 2C11		10. 7010 470 700		
At surface	LL (Report location clearly	and in accordance with	in accordance with any fitate recomments \$\		Undesignated		
	1980' FSL &	29701 FEL 23	10/W	IV	11. 88C. T. B. W	- MANUALIN	
At proposed pro			' 1 <i>M</i>	17	THE SUBSET OF	LARBA	
4. DISTANCE IN M	ILES AND DIRECTION FROM	NEAREST TOWN OR POST	OFFICES.		Sec. 26-T2		
	35 miles wes	st-northwest o			12. COUNTY OR PAR		
5. DISTANCE FROM LOCATION TO NE	PROPUGED*		16. NO. OF ACRES IN LEAS		OF ACRES ASSISTED	NM NM	
PROPERTY OR LE (Also to Beares	t drig. unit line, if any)	1980	1240	70 7	40		
TO NEAREST WE	PROPOSED LOCATIONS LL. DEILLING, COMPLETED,	1043	19. PHOPOSED BEFTE	20. 807/	ART OR CABLE TOOLS		
BLEVATIONS (Show whether DF, RT. GR etc.)			8350'		Rotary		
		3443.2 G.L.	inal Coal siled	Water Re	22. APPROE. DATE	WORK WILL START	
		PROPOSED CASTE	C AND CRUEVENA TO	77 WICH 1997		15, 1992	
SIZE OF HOLE	GRADE, SEE OF CHIMO	WRIGHT PRE FOO	G AND CEMENTING PRO		ory's Potash	R III-P Po	
17½"	13 3/8"	54.5#	850 '		QUANTITY OF CEL	(SNT	
11"	8 5/8"	32#	4400'	460 s	x LITE + 200	SX CLASSIC	
7 7/8"	51/3"	15.5 & 17#		10005	1600sx LITE + 200 sx CLASS C 1st stage 600 sx SILICALITE?		
.,,	1 -2	1 20.0 4 1/1	8350	l 1st s	tage 600 sy S	II ICAI ITES	
,,,,	1 32	•	1	lst s	tage 600 sx S	ILICALITE	
.,,	1 22	•	ar @ ±5500'	lst s	tage 500 sx '	LITE' and s	
	1 -	Stage coll	ar @ ±5500'	1st si 2nd si	tage 500 sx ' 100 sx S	LITE' and si ILICALITE	
Devon Ene	rgy proposes to (Stage coll	ar @ ±5500'	2nd st	tage 500 sx ' 100 sx S ne Delaware f	LITE' and si ILICALITE or commercia	
Devon Ene quantitie and abando	rgy proposes to o s of oil. If the	Stage coll drill to appro Delaware is	ar @ ±5500' ximately 8350' deemed non-comm	2nd so to test thereigh, the	tage 500 sx ' 100 sx S ne Delaware f ne wellbore w	LITE' and si ILICALITE or commercia	
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Devon Enequantities and abando regulation Drilling F	rgy proposes to o s of oil. If the oned as per Feder ns are outlined	Stage coll drill to appro Delaware is ral regulation in the followi	ar @ ±5500' ximately 8350' deemed non-comm	2nd so to test thereigh, the	tage 500 sx ' 100 sx S ne Delaware f ne wellbore w o onshore oil	LITE' and si ILICALITE or commercia ill be plugg and gas	
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