Form 3160-3	UNITED	STATES	SUBMIT IN TRIPLIC	CATE*	Form approved.	OP	
(December 1990)	DEPARTMEN <sup>®</sup> )	-	R (See other instruct the reverse side)	n 		BZI	
1552	BUREAU OF LAN	ID MANAGEMENT		5.LEASE D	ESIGNATION AND SERIAL	NO.	
	E-O APPLICATION FOR PERMIT TO DRILL OR DEEPEN				6.IF INDIAN, ALLOTTEE OR TRIBE NAME		
a TYPE OF WORK:					- N/A		
b TYPE OF WELL:				7.UNIT AGREEMENT NAME			
OIL     GAS WELL     Other     SINGLE ZONE     MULTIPLE ZONE				14-08-001-11572 East Shugart Unit 8.FARM OR LEASE NAME, WELL NO.			
NAME OF OPERAT					IUGART UNIT #83	3493	
ADDDECC AND TEL	DEVON ENERGY CORPO	RATION (NEVADA)	6157	9.API WEL	L NO.		
3. ADDRESS AND TELEPHONE NO. 20 N. BROADWAY, SUITE 1500, OKC, OK 73102 (405) 235-3611					<b>30-0/5-28776</b>		
	LL (Report location clearly and in acc				(Y-SR-Q-G) <b>S6</b>	474	
At surface 1100'	FSL & 170' FEL UNORT	THODOX Subject to	_		R.,M.,OR BLOCK AND SURV		
At top proposed prod. 2	zone (SAME)		y <b>ai</b>	Unit P, S	ection 34-T18S-R31E		
UNSTANCE IN MILES ANI	D DIRECTION FROM NEAREST TOWN OR	P By State			Y OR PARISH	13. STATE	
15 1/2 miles southeast			RECEIVE		I OK I AKISH	NM	
DISTANCE FROM PROPO		16.NO. OF ACRES IN LEASE	u	<u>بھی</u>	17.NO. OF ACRES ASS		
LOCATION TO NEAREST	r	80	LAN 17 1996	3	TO THIS WELL		
PROPERTY OR LEASE L (Also to nearest drlg, unit line	e if any)		0801 1 1 1980	J	40	D TOOL ST	
DISTANCE FROM PROPO TO NEAREST WELL, DRI	ILLING, COMPLETED,	19.PROPOSED DEPTH 4200'		\$\. \$\. \$\. \$\. \$\. \$\. \$\. \$\. \$\. \$\.	20.ROTARY OR CABL	E TOOLS*	
OR APPLIED FOR, ON TH ELEVATIONS (Show wheth		+200		<u>)</u> ∬∭ ] 22. AP	Rotary PROX. DATE WORK WILL	START*	
GL 3619'	- · · ·	Centten Co	ontrolled Water Bas	_	uary 1, 1996		
		Vahitan vi	ALLE VIEW AND AND PASSAS	24 9	2 - 7		
•	· · · · · · · · · · · · · · · · · · ·	PROPOSED CASING AND CE					
SIZE OF HOLE	GRADE, SIZE OF CASING 14" conductor	WEIGHT PER FOOT	SETTING DEPT	н	QUANTITY OF		
2 1/4"	8 5/8" J-55	24#	950'		Ready-Mix to surface 300 sx Lite + 200 sx		
7 7/8"	5 1/2" J-55				500 SX Lite + 200 SA		
We plan to circulate	e cement to surface on all casing		4200'	I. If the Ouee	550 sx Lite + 500 sx C		
We plan to circulate Devon Energy propo- well bore will be plu exhibits and attachm <u>Drilling Program</u> Surface Use and Op Exhibits #1/1-A = B Exhibit #2 = Locatio Exhibits #3/3-A = R Exhibit #4 = Wells V Exhibits #5 = Produ Exhibit #6 = Rotary Exhibit #7 = Casing H <sub>2</sub> S Operating Plan N ABOVE SPACE DES to drill or deepen direct	e cement to surface on all casing oses to drill to 4200'* to test the ugged and abandoned per Federa nents. Perating Plan Blowout Prevention Equipment on and Elevation Plat Road Map and Topo Map Within 1 Mile Radius action Facilities Plat Rig Layout J Design	strings. Queen Sand formation for con l regulations. Programs to ac The undersi and restricti portions the: Lease #: NN Legal Descr Formation: Bond Cover. BLM Bond surface locations and measured	mmercial quantities of oil there to onshore oil and g gned accepts all applicab ons concerning operation reof, as described below. M-NM-10193 iption: Section 34-T18S- Queen Sand age: Nationwide age: Nationwide #: CO-1104 <b>Spee</b> Attaction atta on present productive zet and true vertical depths.	as regulation le terms, con- s conducted of R31E runs Ottag <b>rai Ruquin</b> <b>cial Stipuls</b> <b>ched</b> one and propo <u>Give blowout p</u>	en is deemed noncom s are outlined in the ditions, stipulations on the leased and or control of the leased at the sed new productive zor preventer program, if a	mercial, the following (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (2)	
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