Form 3160-3 (December 1990)

UNITED STATES DEPARTMEN OF THE INTENIOR OF THE MILES

SUBMIT IN T' LICATE*

Form approved.

	BUREAU OF	LAND MANAGEMEN			EASE DESIGNATION AND S	ERIAL NO.		
APPLICATION FOR PERMIT TO DRILL OR DEEPEN					LC-065014 6.IF INDIAN, ALLOTTEE OR TRIBE NAME			
la TYPE OF WORK:	DRILL	DEEPEN	REFORER D			IIBE NAME		
b TYPE OF WELL:	240	P&A'd SINGLE	MULTIPLE 🔀		NIT AGREEMENT NAME			
2 NAME OF OPERATOR					8.FARM OR LEASE NAME, WELL NO.			
DEVON ENERGY CORPORATION (NEVADA) 6137					Max Friess #3 2008/ 9.API WELL NO.			
3. ADDRESS AND TELEPHONE NO.					30-015-05470			
20 N. BROADWAY, SUITE 1500, OKC, OK 73102 (405) 235-3611 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 1980 FNL & 1980 FEL of Section 30					- 10.FIELD AND POOL, OR WILDCAT			
					Grayburg-Jackson Field			
1965 (995' 10)					11.SEC.,T.,R.,M.,OR BLOCK AND SURVEY OR AREA			
At top proposed prod.	zone (SAME)	Ut 6	Tanah menangkan	Sec	ction 30 - T17S - R31E			
14.DISTANCE IN MILES AN	D DIRECTION FROM NEAREST TOW	'N OR POST OFFICE*			COUNTY OR PARISH	13. STATE		
4 miles east of Loco Hil	ls, NM			j.	dy County	NM		
15.DISTANCE FROM PROPO		16.NO. OF ACRES IN I	LEASE		17.NO. OF ACR			
LOCATION TO NEARES: PROPERTY OR LEASE L		160	160			TO THIS WELL		
(Also to nearest drig unit line if any) 18.DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 817'		19.PROPOSED DEPTH	19.PROPOSED DEPTH			CABLE TOOLS*		
		3451'	3451'			Rotary		
21.ELEVATIONS (Show wheth						22. APPROX. DATE WORK WILL START*		
GL=3597'					March 1, 1997			
23.	······································	PROPOSED CASING	G AND CEMENTING PROC	AMOONET	OLLED WATE	D DACIN		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	oor ROS	G DEPTH	ROLLED WATE	Y OF CEMENT		
12"(estimated)	10 3/4"	28.6#	. 586'		100 sxs TOE @	230'(calculated)		
9 7/8"(estimated)	7"	17, 20#	3451'	······································	100 sxs TO	2400'(temp survey		
					1			
			Ar PROVAL SU BJ	FCT TO	C 13	5 d		
Current: Plugged & Ab	andoned (as of 8/13/79)		GENERAL REQUI		AND THE			
	ater Injection Well as follows:		SPECIAL STIPUL		744 0	163		
1. Drill out cement plugs and clean out wellbore to TD. 2. Selectively perforate the interval 2850'- 3412'(OA). 3. Set Baker AD-1 injection packer on 2 3/8"(IPC) tubing at 2800'. 4. Inject through perforations 2850'- 3412'(OA).					TO the			
					Carried Carried			
Guidelines which adhere	to onshore oil and gas regulat	ions are outlined in the fol	llowing attachments and exhibi	ts.				
BLM Bond No. CO1151								
MASER	IMJECTION:	SUBJE	:CT TO					
w/A TEK	THIECTION:	LIKE A	IPPROVAL					
		BY STA	ATE					
IN ABOVE SPACE DES	SCRIBE PROPOSED PROGR	AM: If proposal is to deep	oen, give data on present produ	ctive zone and p	proposed new productiv	e zone. If proposal		
is to drill or deepen dire 24.	ctionally, give pertinent data or	n subsurface locations and	measured and true vertical de	pths. Give blow	vout preventer progran	ı, if any.		
- •.								
			Charles H. Carleton					
SIGNED A	who Alaston	TITLE	Sr. Engineering Tech.	DATE	ATE January 24, 1997			
	ulus Hautton	IIIDE	51. Engineering Teen.	DAIL	January 24, 1997			
(This space for Feder	al or State office use)							
PERMIT NO			APPROVAL I	ATE				
Application approval does n CONDITIONS OF APP	ot warrant or certify that the applic ROVAL, IF ANY:	cant holds legal or equitable ti	tle to those rights in the subject lea	se which would en	title the applicant to condu	ct operations thereon.		
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APPROVED BY(DRIG SGD.) TONY L. FE				DATE	<u></u>		
Fitle 1811S.C. Section 10	01 makes it a crime for any ners		tions On Reverse Side	CA TT	10			