Form 3160-3 (December 1990)	DEPARTME	ITS STATI	INTERIOR	SUBMIT IN (See other in reverse side)	struc a		Form approved.	C15F		
BUREAU OF LAND MANAGEMENT							5.LEASE DESIGNATION AND SERIAL NO.			
APPLICATION FOR PERMIT TO DRILL OR DEEPEN						SHL & BHL: NM-LC063246				
la TYPE OF WORK: DRILL DEEPEN DEEPEN						6.IF INDIAN, ALLOTTEE OR TRIBE NAME				
							N/A 7.UNIT AGREEMENT NAME			
b. TYPE OF WELL: OIL OAS SINGLE MULTIPLE OAS							SW-211 20201			
OIL SINGLE SINGLE SONE SONE SONE SONE SONE SONE SONE SON							8.FARM OR LEASE NAME, WELL NO.			
DEVON ENERGY PRODUCTION COMPANY, L.P. 6137						WINSTON GAS COM. #10				
3. ADDRESS AND TELEPHONE NO. Wally Frank						9.API WELL NO.				
20 N. BROADWAY, SUITE 1500, OKC, OK 73102 Senior Ops Engr						30-015- 32576				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements) \$405-552-4595 At surface 905' FNL & 1780' FEL, Unit B, Section 31-T21S-R24E, Eddy Cnty, NM At top proposed prod. zone 1980' FNL & 1980' FEL, Unit G, Section 31-T21S-R24E, Eddy Cnty, NM							Indian Basin (Upper Penn) Assoc.			
							11.SEC.,T.,R.,M.,OR BLOCK AND SURVEY OR AREA			
							SHL: Unit B, Section 31-T21S-R24E			
14.DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						BHL: Unit G, Section 31-T21S-R24E 12. COUNTY OR PARISH 13. STATE				
						1				
THOUGH BY SIR!E								New Mexico		
15.DISTANCE FROM PROPOSED LOCATION TO NEAREST 16.NO. OF ACRES IN LEASE							17.NO. OF ACRES ASS TO THIS WELL	IGNED		
PROPERTY OR LEASE LINE, FT. 460' 238.89 (Also to nearest drig, unit line if any)							238.89			
18.DISTANCE FROM PROPOSED LOCATION* 19.PROPOSED DEPTH							20.ROTARY OR CABLE TOOLS*			
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. TVD 8,600'							Rotary			
21.ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*		START*		
GL 3836'						January, 2003				
23.			CASING AND CEN							
SIZE OF HOLE	GRADE, SIZE OF CAS	ang Weig	WEIGHT PER FOOT SETTING DEPTH			QUANTITY OF CEMENT				
25" 12 1/4"	Conductor 20" H-40 9 5/8'	36#		19772400			Redi-mix to surface 750 sx Pozmix + 200 sx Class C			
8 3/4"	L-80/HCL-80 7"	23#		8,600'	14539		350 sx Pozmix + 200 s	X Class C		
1	cement to surface on the	ı	The annual Action (11) To	·		'				
Devon Energy proposabandoned per Federa Drilling Program Surface Use and Ope Exhibits #1 = Blowor Exhibits #2 = Location Exhibits #3 = Road M Exhibit #4 = Wells W Exhibits #5 = Produc Exhibit #6 = Rotary M Exhibit #7 = Casing M H ₂ S Operating Plan IN ABOVE SPACE DE proposal is to drill or de 24.	ses to drill a Penn gas we al regulations. Programs rating Plan at Prevention Equipment and Elevation Plat flap and Topo Map Vithin 1 Mile Radius tion Facilities Plat Rig Layout Design SCRIBE PROPOSED SCRIBE PROPOSED SEPTEMBER OF SCRIPE PROPOSED SEPTEMBER OF SCRIBE PROPOSED SEPTEMBER OF SCRIPE PROPOSED SEPTEMBER SEPTEMBER OF SCRIPE	RECEIVED OCD - ARTESIA	The unde and restri portions to Legal De SHL & Bond Cor BLM Bond Cor BLM Bond Cor But	es. If the well is a re outlined in rsigned accepts ctions concernir hereof, as description: HL= NM-LC063: Verage: Nationwood #: CO-1104	deemed noncor the following example all applicable tended per ations continued below. 246; NW/4 and wide Carlo Ca	nmercial, xhibits ar rms, conducted	the well bore will be ad attachments. ditions, stipulations on the leased land or: JE/4 of Section 31-72	21S-R24E		
	ndaco R. J		TITLE Engineer		DATE	Nover	nber 14, 2002			
PERMIT NO			L	APPDAVAT	DATE					
	oot warrant or certify that th									
thoroom			equitable title to those r	ignts in the subject	iease which would	entitle the	e applicant to conduct op-	erations		
CONDITIONS OF APP	LESLIE A.	Try	TE FIEL	ANAM C	GER	DATE	IAN 8.2	70 03		

See Instructions On Reverse Side

TITLE

8 2003

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DATE

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