Form 3160-5 (June 1990)		STATES	OIL CONS COM	AISSION -	
(MIR 1770)	-	F THE INTERIOR	Drawer DD		
	BUREAU OF LAN	D MANAGEMENT		APPROVED ureau No. 1004-0135 s March 31, 1993	
5	SUNDRY NOTICES AND	D REPORTS ON WELLS		tion and Serial No.	
Do not use this form fo	or proposals to drill or to o	deepen or reentry to a different rese	rvoir. LC 029435 B		
Use	*APPLICATION FOR PI	ERMIT—" for such proposals	6. If Indian, Allo	ttee or Tribe Name	
	SUBMIT IN T	RIPLICATE	NA		
. Type of Well				Agreement Designation	
Coil Gas Well Well	Other		NA		
. Name of Operator			8. Well Name an	d No.	
DEVON ENERGY	OPERATING CORPORATION	1	KEEL "B" #53		
. Address and Telephone No.	······································		9. API Well No.		
20 NORTH BROAD	DWAY, SUITE 1500, OKLAHO	MA CITY, OKLAHOMA 73102 (405)552-453	30-015-28099		
4. Location of Well (Footage. Sec., T., R., M., or Survey Description)				10. Field and Pool, or Exploratory Area	
1220' FSL & 1500' FE			GRAYBURG-	JACKSON	
			11. County or Pa		
			EDDY CO., N	EW MEXICO	
CHECK APPR	OPRIATE BOX(s) TO	INDICATE NATURE OF NOTIC	E, REPORT, OR OTH	ER DATA	
TYPE OF SUBM		TYPE OF			
Notice of Intent	<u> </u>	Abandonment	Change of Plan		
			New Construct		
Subsequent Report		Plugging Back	Non-Routine F	racturing	
Final Abandonment Notice		Casing Repair	Water Shut-Of		
		Altering Casing Other Spud & set surface csg	Conversion to 1	njection	
		EN Our Spud & set surrace csg	Dispose Water (Note: Report results of n	ultiple completion on Well	
3. Describe Proposed or Completed locations and measured and tr	Operations (Clearly state all pertinent d ue vertical depths for all markers and zo	etails, and give pertinent dates, including estimated date of nes pertinent to this work.)*	Completion or Recomplet starting any proposed work. If well is d	ion Report and Log form.) irectionally drilled, give subsurfa	
Spud well at 12:15 p. n					
· · · · · ·	n on 10-24-94				
-					
Ran 8-5	5/8" surface csg as follows:				
Ran 8- 1 jt 1 Floa	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314'		254	< 0.	
Ran 8- : 1 jt 1 Floa	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg	 g		Oct :	
Ran 8- 3 1 jt 5 Floa 8 jts	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC cs	g			
Ran 8-3 1 jt 5 Floa 8 jts Cmtd cs	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg ag as follows:	•		Oct 21	
Ran 8-3 1 jt 5 Floa 8 jts Cmtd cs 125 j	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake	e		
Ran 8-3 1 jt 5 Floa 8 jts Cmtd cs 125 j	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	MAL AND		
Ran 8-5 1 jt 8 Floa 8 jts Cmtd cs 125 200 5	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	e N		
Ran 8-5 1 jt 8 Floa 8 jts Cmtd cs 125 200 5	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	e		
Ran 8-5 1 jt 8 Floa 8 jts Cmtd cs 125 200 5	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	e N		
Ran 8-5 1 jt 8 Floa 8 jts Cmtd cs 125 200 5	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	e NAME AND		
Ran 8-3 1 jt 4 Floa 8 jts Cmtd cs 125 200 Circulate	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx	e		
Ran 8-3 1 jt 4 Floa 8 jts Cmtd cs 125 200 Circulate	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg t collar @ 314" 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx ppg Slurry yield = 1.32 cft/sx JO ANN HOOKS			
Ran 8-5 1 jt 2 Floa 8 jts Cmtd cs 125 200 Circulate 4. I hereby certify that the foreg igned 6 Jun	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314' 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx ppg Slurry yield = 1.32 cft/sx			
Ran 8-5 1 jt 8 Floa 8 jts Cmtd cs 125 200 5	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314' 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx ppg Slurry yield = 1.32 cft/sx JO ANN HOOKS ENGINEERING TECHNICU			
Ran 8-3 1 jt 5 Floa 8 jts Cmtd cs 125 200 Circulate 4. I hereby certify that the foreg igned <u>6</u> <u>fmm</u> This space for Federal or State of	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314' 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx ppg Slurry yield = 1.32 cft/sx JO ANN HOOKS ENGINEERING TECHNICIA	AN Date <u>10/27/9</u>		
Ran 8-5 1 jt 2 Floa 8 jts Cmtd cs 125 200 Circulate 4. 1 hereby certify that the foreg igned Curve	5/8" surface csg as follows: 8 5/8", 24 ppf, J-55, STC csg tt collar @ 314' 8 5/8", 24 ppf, J-55, STC csg sg as follows: sx 35/65 (Lite POZ; Class "C Slurry weight = 12.7 sx Class "C" + 2% SI Slurry weight = 14.8 ed 217 sx to surface.	") + 6% D20 + 2% SI + 1/4 lb/sk celloflake ppg Slurry yield = 1.93 cft/sx ppg Slurry yield = 1.32 cft/sx JO ANN HOOKS ENGINEERING TECHNICU			

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.