Form 3160-5 (June 1990)	DEPARTMEN	O STATES IT OF THE INTERIOR LAND MANAGEMENT	NM OIL CON Drawer DD Artesia, NM	BB210 FORM APPROVED	
				Expires March 31, 1993	
		AND REPORTS ON WELL		5. Lease Designation and Serial No.	
Do not use this form f		or to deepen or reentry to a c	lifferent reservoir.	LC-029426 B	
056	AFFLICATION FU	R PERMIT- for such prop	DSals	6. If Indian, Allottee or Tribe Name	
	SUBMIT	IN TRIPLICATE		NA	
. Type of Well				7. If Unit or CA, Agreement Designation	
Oii Gas Well Well	Other			NA	
2. Name of Operator				8. Well Name and No.	
DEVON ENERGY	OPERATING CORPORA	ATION 🖌		WEST "B" #62	
Address and Telephone No.				9. API Well No.	
20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (405)552-4530 4. Location of Well (Footage. Sec., T., R., M., or Survey Description) 2625' FSL & 1335' FEL, UNIT J, Sec. 9-T17S-R31E				30-015-27564	
				10. Field and Pool, or Exploratory Area	
				GRAYBURG-JACKSON	
				11. County or Parish, State	
				EDDY CO., NEW MEXICO	
			<u></u>		
CHECK APPI	ROPRIATE BOX(s) TO INDICATE NATURE	OF NOTICE, REP	PORT, OR OTHER DATA	
TYPE OF SUBN			TYPE OF ACTION		
Notice of Intent		Abandonment			
				Change of Plans	
Subsequent Report		Plugging Back		Non-Routine Fracturing	
_		Casing Repair		Water Shut-Off	
Final Abandonment Notice		Altering Casing		Conversion to Injection	
		Other TD'd & set p	roduction casing	. Dispose Water (Note: Report results of multiple completion on Well	
Describe Proposed or Complete	d Operations (Clearly state all per			Completion or Recompletion Report and Log form.) y proposed work. If well is directionally drilled, give sul	
		unican ucuana, anu give peruneni dales, includi	ng esumated date of starting any		
locations and measured and t	true vertical depths for all markers	s and zones pertinent to this work.)*	~ `-·	, proposed work. If wen is directionally drifted, give sui	
locations and measured and t	true vertical depths for all markers	s and zones pertinent to this work.)*		proceed work. If wen is directionally drilled, give sur	
locations and measured and t	1350' on 9/11/94.	s and zones pertinent to this work.)*		proceed work. If wen is directionally drilled, give sur	
Reached TD of 4	true vertical depths for all markers	s and zones pertinent to this work.)*			
Reached TD of 4 Ran 5-1/2" proc	4350' on 9/11/94. d csg as follows:	s and zones pertinent to this work.)*			
Reached TD of 4 Ran 5-1/2" proc 1- jt 5 1 1- 5 1/2	1350' on 9/11/94. 1 csg as follows: 1/2" 15.5" csg ." float collar @ 4323.65	s and zones pertiment to this work.)*		ARE ARE	
Reached TD of 4 Ran 5-1/2" proc 1- jt 5 1 1- 5 1/2	4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg	s and zones pertiment to this work.)*		ARE CH P	
Reached TD of 4 Ran 5-1/2" proo 1- jt 5 1 1- 5 1/2 101 jts	true vertical depths for all markers 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C	s and zones pertiment to this work.)*		ARE LE R	
Reached TD of 4 Ran 5-1/2" proo 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as follo	true vertical depths for all markers 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows:	s and zones pertiment to this work.)*		ARE U	
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Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as follo 1165 sx	4350' on 9/11/94. 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows: 35/65 POZ+ 6% D20+ Slurry weight = 12.7 p Class C + 5% D44 (BWC)	s and zones pertiment to this work.)* 5; csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59		OCT 24 10 ST AN	
Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as follo 1165 sx	4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows: 35/65 POZ+ 6% D20+ Slurry weight = 12.7 p	s and zones pertiment to this work.)* 5, csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59		ARES IVE	
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Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as folk 1165 sx 425 sk 6	4350' on 9/11/94. 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows: c 35/65 POZ+ 6% D20+ Slurry weight = 12.7 p Class C + 5% D44 (BWC Slurry weight = 14.8 p	s and zones pertiment to this work.)* 5; csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59		ARES OCT 24 OCT	
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Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as follo 1165 sx 425 sk 6 Circulated 160 sx	4350' on 9/11/94. 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows: 35/65 POZ+ 6% D20+ Slurry weight = 12.7 p Class C + 5% D44 (BWC Slurry weight = 14.8 p a cmt to surface	s and zones pertiment to this work.)* 5; csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59	229	ARES OCT 24 OCT	
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Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as folk 1165 sx 425 sk Circulated 160 sx	4350' on 9/11/94. 4350' on 9/11/94. d csg as follows: 1/2" 15.5" csg 2" float collar @ 4323.65 5 1/2" 15.5# J-55 LT&C ows: 35/65 POZ+ 6% D20+ Slurry weight = 12.7 p Class C + 5% D44 (BWC Slurry weight = 14.8 p a cmt to surface	 and zones pertiment to this work.)* 5', csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59 pg Slurry yield = 1.36 cft/sx / JO ANN HO 	29	ARESEVED ARE	
Reached TD of 4 Ran 5-1/2" proo 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as follo 1165 sx 425 sk Circulated 160 sx	All csg as follows: 1/2" 15.5" csg 1/2" 15.5" csg 1/2" 15.5" csg 1/2" 15.5" J-55 LT&C 1/2" 15.5# J-55 LT&C 1/2" J-55 LT&C 1	5 and zones pertiment to this work.)* 57 csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59 pg Slurry yield = 1.36 cft/sx () JO ANN HO ENCIPTEENT	229 OKS	ARES OCT 24 OCT	
Reached TD of 4 Ran 5-1/2" prod 1- jt 5 1 1- 5 1/2 101 jts Cmtd csg as folk 1165 sx 425 sk 6	All csg as follows: 1/2" 15.5" csg 1/2" 15.5" csg 1/2" 15.5" csg 1/2" 15.5" J-55 LT&C 1/2" 15.5# J-55 LT&C 1/2" J-55 LT&C 1	5 and zones pertiment to this work.)* 57 csg 10% D44 (BWOW) + 1/4 lb/sk, D pg Slurry yield = 2.01 cft/sx DC) + 0.3% D59 pg Slurry yield = 1.36 cft/sx () JO ANN HO ENCIPTEENT	229 OKS	ARESEVED ARE	

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.