Form 3160-5 (June 1990)

## UN' ED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CONS COMMISSION

Drawer DD

Artesia, NM 88210

## **FORM APPROVED**

Budget Bureau No. 1004-0135 Expires March 31, 1993

Use "APPLICATION FOR PERMIT—" for such proposals    SUBMIT IN TRIPLICATE   NA   SUBMIT IN TRIPLICATE   NA   Own	SUBMIT IN TRIPLICATE  1. Type of Well Gas Gas Well Other  2. Name of Operator DEVON ENERGY OPERATING CORPORATION  3. Address and Telephone 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)		5. Lease Designation and Serial No.
SUBMIT IN TRIPLICATE  1. Type of Well			LC 029435-B
Type of Well   Gray   Gray   Gray   Chee   NA   No.   See   Well Name and No.   No			
Some completed			
West   West   Ones   Description   National Telephone No.   See Not   National Telephone No.   National Telephone No.   20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (406)852.4830   9. API Well No.   30.015-28099   10. Pickla and Pool, or Exploratory Area   GRAYBURG-JACKSON   11. County or Parals, State   EDDY CO., NM			7. If Unit or CA, Agreement Designation
DEVON ENERGY OPERATING CORPORATION  Address and Telephone No.  20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (408)562-4630  10. Feld and Pool, or Exploratory Area GRAYBURG-JACKSON 11. County or Parish, State EDDY CO., NM  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  Notice of Intent  Abandonment Report  Pinal Abandonment Notice  Caring Repair  Altering Casing Content TD 4 & set production sees  Other TD 4 & set production sees  Now. Report seeds of completed depths for all maken and snote pertinent dates, including estimated date of facting any proposed work. If well is develorably drilled, give subsacrife  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, 1-55, 8rd LT&C csg Float collar (as as follows:  850 sx 35/65 (Life POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloffake (Slurry weight = 1.2, ppg Slurry yield = 1.32 cfl/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94,  1 intellement of proposed for complete of for sure of production.  Non Recentral Date of Factors of Share of Shar			NA
30. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (408)562.4530 4. Location of Well (Footage, Sec., T. R., M., or Survey Description) 1220 FSL & 1500' FEL, Sec. 8-T17S-R31E  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  Notice of Intest  Abandorment  Recompletion Plugging Back New Construction Note Starting Report Plugging Back Note Recompletion (Clearly age at all pertinent details, and give pertinent date, including estimated date of starting any proposed with If well is directionally deliled, give subsurful bocations and measured and true vertical deptas for all merkers and zones pertinent to this work.)*  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod cag as follows:  1 jt 5 1/2", 15.5 ppf, 1-55, 8rd LT&C cag Float collar (@ 3911'' 92 jis 5 12'', 15.5 ppf, 1-55, 8rd LT&C cag Cented cag as follows:  (Sturry weight = 12.7 ppg Sturry yield = 1.93 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Nereby spirify that the foregoing is true and correct  The "Book" for Federal or State office use)  Title  Date  Date			
3. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (408)452-4630  4. Location of Well (Footage, Sec., T. R., M., or Survey Description)  1220 FSL & 1500' FEL, Sec. 6-T17S-R31E  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  Notice of Intent  Abaradorment  Abaradorment Notice  Casing Repair  Final Abandorment Notice  Final Abandorment Notice  Type of Submission (Clearly state all pertunent details, and give shall pertunent details, and give pertunent details, and give shall per			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)  1. Location of Well (Footage, Sec., T., R., M., or Survey Description)  1. Pield and Pool, or Exploratory Area GRAYBURG-JACKSON  1. Country or Partia, State  EDDY CO., NM  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  Notice of Internt  Abandomment  Subsequent Report  Plugging Back Pinal Abandomment Notice  Plugging Back Other TD'4 & set production.csg  Other TD'4 & set production.csg  Other TD'4 & set production.csg  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, 1-55, 8rd, LT&C csg Contact cag as follows:  850 sx 35/65 Clate POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake  (Slurry weight = 12.7 ppg Slurry yield = 1.32 cfl/sx)  Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4 1 Noreby optify that the foregoing is true and correct  Title  Date  Dat			
1. Decision of Well (Footage, Sec, T., R., M., or Survey Description)   1220 FSL & 1500' FEL, Sec. 6-T173-R31E   1. County or Parish, State   EDDY CO., NM			30 015 39000
Check Appropriate Box(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION    Notice of Intent			
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandomment  Plugging Back  Abandomment Notice  Plugging Back  Abandomment Notice  Abandomment Notice  Plugging Back  Abandomment Notice  Abandomment Notice  Casing Repair  Power Construction  New Constru			
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment Recompletion Recompletion Recompletion Recompletion Recompletion Recompletion Recompletion Recompletion Recompletion Rest Shirt-Off Conversion to Injection Dispose Water Report Altering Casing Conversion to Injection Dispose Water Report Reached To of 3950' and 10-30-94.  Reached TD of 3950' on 10-30-94.  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows: 1 jt 5 1/2", 15.5 ppf, 1-55, 8rd LT&C csg Float collar @ 3917' 92 jts 5 1/2", 15.5 ppf, 1-55, 8rd LT&C csg Cmtd csg as follows: 850 sx 3/565 Clite POZ, Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx) 525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4 Disferby critify that the foregoing is true and correct Intentional Conditions of approval, if any:  Title Date			
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  Abandonment  Recompletion  Attering Casing  Conversion to Injection  Dispose Water Notice  Attering Casing  Conversion to Injection  Completed Operations (Clearly state all pertitioned datas), and give pertitioned datas, uncluding estimated date of starting any proposed work. If well is directionally drilled, give subsouring to incident and in the work.)  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, 1-55, 8rd, LT&C csg  Contid csg as follows:  850 sx 35/56 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake  (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + 3% D-59 + 1/4 lb/sk D-29  (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx)  Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Deferby circlify that the foregoing is true and correct  JO ANN HOCKS  ENGINEERING TECHNICIAN  Date:			_
TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intert			EDDY CO., NM
TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intert	CHECK APPROPRIATE BOX(s	S) TO INDICATE NATURE OF NOTICE REF	PORT OR OTHER DATA
Subsequent Report    Recompletion   New Construction   New Constructio			
Subsequent Report    Recompletion   New Construction   New Constructio	Notice of Intent	Abandonment	Channel 6 Physics
Subsequent Report    Plugging Back   Non-Routine Fracturing   Water Shut-Off   Water Shut-Off   Casing Repair   Quarter Shut-Off   Water Shut-Off   Cheek Report results of multiple completion on Well Completion of Recompletion on Well Completion of Recompletion on Well Completion on Recompletion for multiple completion on Well Completion as Recompletion on Well Completion on Recompletion for all markers and zones pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurfactions and measured and true vertical depths for all markers and zones pertinent to this work.)*    Reached TD of 3950' on 10-30-94.	-		`
Casing Repair   Altering Casing   Conversion to Injection   Diagnose Water Shut-Off   Charty state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give substuffs   Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give substuffs   Described Proposed or Recompletion (Report and Log form.)    Reached TD of 3950' on 10-30-94.	Subsequent Report	l <del>–</del> ·	<b>=</b>
Attering Casing Conversion to Injection Dispose Water (Note: Report results of multiple completion on Wall Completion or Recompletion for multiple completion on Wall Completion or Recompletion for multiple completion or New Indications and measured and true vertical depths for all markers and zones pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, J-55, 8rd LT&C csg Float collar @ 3917' 92 jts 5 1/2", 15.5 ppf, J-55, 8rd, LT&C csg Cmtd csg as follows:  850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx) 525 sx Class "C" + 5% D-44 + 3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. 1 hereby obtify that the foregoing is true and correct ligned to the foregoing is true and correct light of the foregoing is true and correct	<u>-</u>		
Dispose Water   Choice Report results of multiple completion on Well Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give substarfast locations and measured and true vertical depths for all markers and zones pertinent to thus work.)*    Reached TD of 3950' on 10-30-94.	Final Abandonment Notice		
3. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurfal locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, J-55, 8rd LT&C csg Float collar @ 3917'  9 2 jts 5 1/2", 15.5 ppf, J-55, 8rd, LT&C csg Cmtd csg as follows:  850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. 1 Mereby certify that the foregoing is true and correct ligned		Other TD'd & set production csg	_ <del>_</del>
3. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurfal locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  Reached TD of 3950' on 10-30-94.  Ran 5 1/2" prod csg as follows:  1 jt 5 1/2", 15.5 ppf, J-55, 8rd LT&C csg Float collar @ 3917' 92 jits 5 1/2", 15.5 ppf, J-55, 8rd, LT&C csg Cmtd csg as follows:  850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx) 525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. I hereby certify that the foregoing is true and correct ligned			Completion or Recompletion Report and Los form
92 jts 5 1/2", 15.5 ppf, J-55, 8rd, LT&C csg  Cmtd csg as follows:  850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake  (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29  (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx)  Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Ilsereby certify that the foregoing is true and correct igneed of Federal or State office use)  pproved by	Reached TD of 395  Ran 5 1/2" prod c 1 jt 5 1/2", 15.5	50' on 10-30-94.  sg as follows: ppf, J-55, 8rd LT&C csg	
Cmtd csg as follows:  850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake  (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29  (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx)  Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Utereby circlify that the foregoing is true and correct  igned		· · · · · · · · · · · · · · · · · · ·	
850 sx 35/65 (Lite POZ; Class "C") + 6% D20 + 10% D-44 + 1/4 lb/sk celloflake  (Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29  (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx)  Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. 1/hereby cirtify that the foregoing is true and correct  igned 5 for Federal or State office use)  pproved by			
(Slurry weight = 12.7 ppg Slurry yield = 1.93 cft/sx)  525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. 1 tereby certify that the foregoing is true and correct igned 5 for Federal or State office use)  Title JO ANN HOOKS ENGINEERING TECHNICIAN  Date 11/1/94  Phis seasof for Federal or State office use)  Title Date 11/1/94	<u> </u>		sk celloflake
525 sx Class "C" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29 (Slurry weight = 14.8 ppg Slurry yield = 1.32 cft/sx) Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Utereby certify that the foregoing is true and correct igned 5 for Federal or State office use)  Title JO ANN HOOKS ENGINEERING TECHNICIAN Date 11/1/94 Conditions of approval, if any:	(Slurry we	ight = 12.7 ppg Slurry yield = 1.93 cft/sx)	
Circulated 249 sx to surface.  Rig released at 5:00 p.m. on 10/31/94.  4. Thereby certify that the foregoing is true and correct igned to the foregoing is true and correct.  Title  JO ANN HOOKS ENGINEERING TECHNICIAN  Date 11/1/94  Date conditions of approval, if any:	525 sx Class "C	" + 5% D-44 + .3% D-59 + 1/4 lb/sk D-29	
4. 1 hereby certify that the foregoing is true and correct igned to the foregoing is true and correct Title  JO ANN HOOKS ENGINEERING TECHNICIAN  Date 11/1/94  Date conditions of approval, if any:			
igned to the Jorka Title JO ANN HOOKS ENGINEERING TECHNICIAN Date 11/1/94  This seace for Federal or State office use)  Approved by	Rig released at 5:0	0 p.m. on 10/31/94.	
igned to the Title ENGINEERING TECHNICIAN  Date 11/1/94  This space for Federal or State office use)  approved by	4. Litereby certify that the foregoing is true and correct		
This space for Federal or State office use)  approved by Title Date Date	1/1/1 7/ 1	,	
approved by Title Date Date	والمساوا	Title ENGINEERING LECHNICIAN	Date 11/1/94
conditions of approval, if any:	This space for Federal or State office use)	-	
conditions of approval, if any:	Approved by	Tala	
JV	Conditions of approval, if any:	1106	Date
			JV