Form 3160-5 (June 1990)

UNI D STATES DEPARTMEN. OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

hi. M. Oil C is. Division 811 S. ST ST.

ARTESIA, NM 88210-2834 FORM APPROVED

SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS SUBMIT IN TRIPLICATE 1. Type of Well Son			Expires March 31, 1993
Use "APPLICATION FOR PERMIT —" for such proposals SUBMIT IN TRIPLICATE			5. Lease Designation and Serial No.
SUBMIT IN TRIPLICATE Type of Well Case Consect	Use "APPLICATION FOR PERMIT—" for such proposals		LC-029435B
1. Type of Well			6. If Indian, Allottee or Tribe Name
1. Type of Well			N/A
Notice of Intent Subsequent Report Pinal Ahandonment Notice Pinal A		IN SURIVER	
2 Numer of Operator DEVON EMERGY OPERATING CORPORATION; 3. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (1965) 23-58 (1970) 4. Location of Well (Focasge, Sec., T., R., M., or Survey Description) 1980' FSL & 660' FWL of Section 8 - T17S - R31E CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Notice of Intent Abandonment Notice Final Ahandonment Notice Altering Casing Conversion to injection New Construction New Constru			<i>)</i>
DEVON ENERGY OPERATING CORPORATION 3. Address and Telephones No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (405) 218/3-19		111 0 9 400-	
3. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (495) 255-3511		RATION :	6. Well Ivaine and Ivo.
20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 4. Location of Well (Footage, Sec., T. R. M., or Survey Description) 1980' FSL & 660' FWL of Section 8 - 717S - R31E CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Notice of Intent Abandonment Abandonment Pugging Back Country Pinal Abandonment Notice Altering Casing Country Non-Routine Fracturing Country Non-Routin		Offi Com	
4. Location of Well (Footage. Sec., T., R., M., or Survey Description) 1980' FSL & 660' FWL of Section 8 - T17S - R31E 10. Field and Pool, or Exploratory Area 10. Field and Pool, or Exploratory Area 11. County or Parish, State Eddy County, NM		KI AHOMA CITY OKI AHOMA TOMO GO NO DIN	9. API Well No.
Grayburg-Jackson Field 11. Country or Parish, State Eddy Country, NM	20 NORTH BROADWAY, SUITE 1500, ORLAHOMA CITY, ORLAHOMA 73102 (405) 235-3514 0 0 0		
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Abandonment Recompletion New Construction Non-Routine Fracturing Plugging Back Non-Routine Fracturing Altering Casing Other Other Other Other New Construction Non-Routine Fracturing Dispose Water Non-Routine Fracturing Non-Routine Fracturing Other Other Non-Routine Fracturing Non-		• •	10. Field and Pool, or Exploratory Area
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TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandonment Recompletion Recompletion Non-Routine Fracturing Non-Routine Fracturing Water Shut-Off Casting Repair Water Shut-Off Other Non-Routine Fracturing Water Shut-Off Other Non-Routine Water Shut-Off Other Non-Routine Fracturing Water Shut-Off Other Non-Routine Water Shut-Off Other Non-Routine Water Shut-Off Other Non-Routine Water Shut-Off Water Shut-Off Other Non-Routine Water Shut-Off Other Non-R			
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Recompletion New Construction New Constructio	Notice of Intent	Abandonment	✓ Ch
Subsequent Report Plugging Back Casing Repair Water Shut-Off Water Shut-Off Casing Repair Water Shut-Off Water Shut-Off Casing Repair Water Shut-Off Water Shut-Off Dispose Water Note. Report results of midple completion to Injection Dispose Water Note. Report results of midple completion on Well Note. Report results of midple completion on Well Note Report results of metallic continuous of sharing any proposed work. If well is directionally drilled, give su REVISED * To be converted to water injection well as follows: 1. RIH with 4 1/2" 11.6# J-55 casing and set @ 3650'. Cement casing back to surface. 2. Selectively perforate the injection interval of 2750'- 3560'. 3. RIH with Baker AD-1 packer on 2-3/8"(IPC) tubing and set at ±100' above top perforation. 4. Inject through perforations within injection interval. Randy Jackson Title District Engineer Date July 11, 1996			7
Casing Repair Water Shut-Off Altering Casing Conversion to Injection Dispose Water (Note: Report results of multiple completion on Water (Note: Report results of multiple completion of Report results of multiple completion on Water (Note: Report results of multiple completion of multiple completion of multiple completion results of multiple co	Subsequent Report	· - ·	=
Other Dispose Water Note. Report results of multiple completion on Well 3. Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertunent dates, including estimated date of starting any proposed work. If well is directionally drilled, give as locations and measured and true vertical depths for all markers and zones pertunent to this work.)* * REVISED * To be converted to water injection well as follows: 1. RIH with 4 1/2" 11.6# J-55 casing and set @ 3650'. Cement casing back to surface. 2. Selectively perforate the injection interval of 2750'- 3560'. 3. RIH with Baker AD-1 packer on 2-3/8" (IPC) tubing and set at ±100' above top perforation. 4. Inject through perforations within injection interval. 4. Inject through perforations within injection interval. Title District Engineer Date July 11, 1996 Date 6/17/196 Date 6/17/196 Date 6/17/196		Casing Repair	<u> </u>
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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 as locations and measured and true vertical depths for all markers and zones pertinent to this work.)* * REVISED * To be converted to water injection well as follows: 1. RIH with 4 1/2" 11.6# J-55 casing and set @ 3650'. Cement casing back to surface. 2. Selectively perforate the injection interval of 2750'- 3560'. 3. RIH with Baker AD-1 packer on 2-3/8"(IPC) tubing and set at ±100' above top perforation. 4. Inject through perforations within injection interval. 4. Inject through perforations within injection interval. Title District Engineer Date July 11, 1996 Date		Other	
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Control of the Contro	pproved by	Title	Date 6/17/96
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BY STATE NO CO. the 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 representation			