Form 3160-5 (June 1990)

## UNITED STATES DEPARTME... OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED

Budget Bureau No. 1004-0135

Expires March 31, 1993

e Designation and Serial No.

	S AND REPORTS ON WELLS	3. Lease Designation and Serial No.
	or to deepen or reentry to a different reservoir.  OR PERMIT—" for such proposals	LC 029435-B 6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE		N/A
	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well  Oil Gas Well  Other WIW	. /	N/A
Well Well State   State   Well   State   Well   State   Well   State   Well   State   Well		8. Well Name and No.
DEVON ENERGY OPERATING CORPORATION		J.L. Keel "B" #13
3. Address and Telephone No.		9. API Well No.
20 NORTH BROADWAY, SUITE 1500, OK	KLAHOMA CITY, OKLAHOMA 73102 (405) 235-3611	30-015-05078
4. Location of Well (Footage. Sec., T., R., M., or Survey Description) 660' FSL & 1980' FEL of Section 5 - T17S - R31E		10. Field and Pool, or Exploratory Area
		Grayburg-Jackson Field 11. County or Parish, State
		Eddy County, NM
		Eddy County, 14W
CHECK APPROPRIATE BOX(s	s) TO INDICATE NATURE OF NOTICE, REI	PORT. OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTIO	
Notice of Intent	Abandonment	Change of Plans
Andree of mene	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
Subsequent Report		Water Shut-Off
	Casing Repair	Communication to Tailortica
Subsequent Report  Final Abandonment Notice	☐ Casing Repair ☐ Altering Casing ☐ Other Add Perforations	Conversion to Injection Dispose Water
Final Abandonment Notice	Altering Casing  Other Add Perforations  Orthor Add Perforations  Dertinent details, and give pertinent dates, including estimated date of starting and	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Final Abandonment Notice  13. Describe Proposed or Completed Operations (Clearly state all p	Altering Casing Other Add Perforations  Other Add Perforations  Description of the Add Perforations of	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  y proposed work. If well is directionally drilled, give subs
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all market	Altering Casing Other Add Perforations  Other Add Perforations  Pertinent details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  Well as follows:  API	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work: If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all market workover to existing water injection was a superior of the complete	Altering Casing Other Add Perforations  Other Add Perforations  Pertinent details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  Well as follows:  API	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  y proposed work: If well is directionally drilled, give subs
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all market workover to existing water injection with the complete of the compl	Altering Casing Other Add Perforations  Description of the Add Perforation of the Add Perforatio	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets)  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg intervention of the complete of the comple	Altering Casing Other Add Perforations  Other Add Perforations  Pertinent details, and give pertinent dates, including estimated date of starting and ers and zones pertinent to this work.)*  Vell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  y proposed work: If well is directionally drilled, give subs
Final Abandonment Notice  13. Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets).  Workover to existing water injection with the complete of the	Altering Casing Other Add Perforations  Other Add Perforations  Pertinent details, and give pertinent dates, including estimated date of starting and ers and zones pertunent to this work)*  Vell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets)  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.	Altering Casing Other Add Perforations  Other Add Perforations  Pertinent details, and give pertinent dates, including estimated date of starting and ers and zones pertunent to this work)*  Vell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets)  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.  4. RIH with Baker AD-1 packer on 2-2.	Altering Casing Other Add Perforations  Dertinent details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  The properties of the perforations and zones pertinent to this work.)*  APPLY All 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.  1 3731'(OA).	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets).  Workover to existing water injection was a state of the property of the propert	Altering Casing Other Add Perforations  Description details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  The proof of the perforations of the perforation of t	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets)  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.  4. RIH with Baker AD-1 packer on 2-2.	Altering Casing Other Add Perforations  orthogonal Sertinent details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work)*  oral 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.  6731'(OA).  SIMILECT TO LIKE APPROVAL. BY STATE	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all p locations and measured and true vertical depths for all markets).  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.  4. RIH with Baker AD-1 packer on 2-1.  5. Inject through perforations 2992'- 3.	Altering Casing Other Add Perforations  Descriment details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  Vell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.  6731'(OA).  APP  LIKE APPROVAL  BY STATE  Randy Jackson	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  y proposed work. If well is directionally drilled, give subs  RO9 1996  CON. DIV.  DIST. 2
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all plocations and measured and true vertical depths for all markets).  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.  4. RIH with Baker AD-1 packer on 2-2.  5. Inject through perforations 2992'- 3	Altering Casing Other Add Perforations  Descriment details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work.)*  Vell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.  6731'(OA).  APP  LIKE APPROVAL  BY STATE  Randy Jackson	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Typroposed work. If well is directionally drilled, give subsectionally drilled, give subsectionally drilled.  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  Dispose Water (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)
Final Abandonment Notice  13 Describe Proposed or Completed Operations (Clearly state all plocations and measured and true vertical depths for all markets).  Workover to existing water injection was 1. Drill out CIBP at 3715'.  2. Add perforations to Grayburg interval.  3. Add perforations to Jackson interval.  4. RIH with Baker AD-1 packer on 2-3.  5. Inject through perforations 2992'- 3.  14. Thereby certify that the foregoing is true and correct Signed.	Altering Casing Other Add Perforations  ortinent details, and give pertinent dates, including estimated date of starting any ers and zones pertinent to this work)*  ovell as follows:  APP  Val 2992'- 3268'(OA).  1 3388'- 3731'(OA).  3/8" tubing and set at 2950'.  6731'(OA).  APP  LIKE APPROVAL BY STATE  Randy Jackson Title District Engineer	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  y proposed work. If well is directionally drilled, give subs  RO9 1996  CON. DIV.  DIST. 2