Form 3160-5 (June 1990)

## UNI' ) STATES DEPARTMEN: OF THE INTERIOR BUREAU OF LAND MANAGEMENT



BUREAU OF LAND MANAGEMEN.M. Oil Cons. Division

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

SUNDRY NOTICES	AND REPORTS ON WELES 1ST STREET	
o not use this form for proposals to drill o	or to deepen or reentry Artestiffe New 1882-1/01:2834	LC-029435-A
Use "APPLICATION FO	OR PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
SURMIT	IN TRIPLICATE	N/A
		7. If Unit or CA, Agreement Designation
Type of Well  Gas Gas WIW	1974 AND THE THE A	N/A
Oil Gas Other WIW		N/A  8. Well Name and No.
Name of Operator DEVON ENERGY OPERATING CORPOR	ATION	0. Well 1
DEVON ENERGY OPERATING CORPOR	ATTON AND AND AND AND AND AND AND AND AND AN	J. L. Keel "A" #17
Address and Telephone No.	OCI 1 8 1382	9. API Well No.
20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (405)552-4527		30-015-25938
Location of Well (Footage, Sec., T., R., M., or Survey D.	escription) OIL CON, DIV	10. Field and Pool, or Exploratory Area
CANCELL & 2050/EMIL of Section 7 T17S-D31F		Grayburg Jackson
	DIST. 2	11. County or Parish, State
		Eddy County, NM
CHECK APPROPRIATE BOX(s	) TO INDICATE NATURE OF NOTICE, REPO	ORT OR OTHER DATA
	TYPE OF ACTION	SKI, OK OTHER SKIN
TYPE OF SUBMISSION	TIPE OF ACTION	
Notice of Intent	Abandonment	Change of Plans
_	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
1	Casing Repair	☐ Water Shut-Off ☐ Conversion to Injection
Final Abandonment Notice	Altering Casing	i i
Final Adandonment Nouce	Other	Dispose Water (Note: Report results of multiple completion on Well
•	Other  runent details, and give pertinent dates, including estimated date of starting any pro-	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets)  The following was done to converge of the proposed of the p	Other ertinent details, and give pertinent dates, including estimated date of starting any properties and zones pertinent to this work.)*  Vert to water injection well:	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state all processions and measured and true vertical depths for all markets)  The following was done to convert of the second of the	Other entinent details, and give pertinent dates, including estimated date of starting any pros and zones pertinent to this work.)*  vert to water injection well:  er to 3509'.	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) oposed work. If well is directionally drilled, give subsur
Describe Proposed or Completed Operations (Clearly state all processions and measured and true vertical depths for all markets)  The following was done to convert of the second of the	Other  ertinent details, and give pertinent dates, including estimated date of starting any prosent to water injection well:  er to 3509'.  870'-3512' w/5000 gals 15% HCl acid.	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) oposed work. If well is directionally drilled, give subsu
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Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets.  The following was done to convert of the second of th	other  runent details, and give pertinent dates, including estimated date of starting any prosent and zones pertinent to this work.)*  vert to water injection well:  er to 3509'.  870'-3512' w/5000 gals 15% HCl acid.  er N.P. J-lok pkr & 89 jts 2 3/8" plastic coated to the starting any prosent and zones pertinent to this work.)*  ACCEPTED FOR RECORD  OCT 17 1996  BLM  KAREN BYERS	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) oposed work. If well is directionally drilled, give subsurt tbg. Set pkr @ 2778'. Tested.