Form 3160-5 (June 1990)

UN ED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CO... COMMISSION

Drawer DD

Artesia, NM 88210

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

dsf

SUNDRY NOTICES	AND REPORTS ON WELLS	5. Lease Designation and Serial No.
	or to deepen or reentry to a different reservoir.	LC-029426 B
Lise "APPLICATION FO	PR PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
OSE AFTEROATION TO	TO COUNTY Proposals	
SUB M IT	IN TRIPLICATE	NA
		7. If Unit or CA, Agreement Designation
Type of Well		
Oil Gas Other		NA
Name of Operator		8. Well Name and No.
DEVON ENERGY OPERATING CORPORA	ATION	VALENT ID! 450
in the N		9. API Well No.
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 & 2625' FWL, Unit K, Sec. 10-T17S-R31E		30-015-27318
		10. Field and Pool, or Exploratory Area
		GRAYBURG-JACKSON
		11. County or Parish, State
		EDDY CO., NEW MEXICO
CHECK APPRODRIATE ROY/s) TO INDICATE NATURE OF NOTICE, REPO	ORT OR OTHER DATA
		JIT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent	Abandonment	Change of Plans
] Notice of Intent	Recompletion	New Construction
7 Sub	Plugging Back	Non-Routine Fracturing
∑ Subsequent Report	Casing Repair	Water Shut-Off
		Water Shut-On
7 m	_	Commission to Injustice
Final Abandonment Notice	Altering Casing	Conversion to Injection
Final Abandonment Notice	_	Dispose Water
	☐ Altering Casing ☐ Other TD'd & set production casing	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 pe	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any pr	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any pr	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 pe	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	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 pe	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	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 pe locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94.	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all pe locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows:	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all performance) locations and measured and true vertical depths for all marker Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322'	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all performance) locations and measured and true vertical depths for all marker Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any present and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322'	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any present zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfa
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322'	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any present and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class of	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)*	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all performs and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7)	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* "C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk)	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0.	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0.	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* "C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk)	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt)	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0.	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt	Altering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt) Circulated 80 sx cmt to surface	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* "C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake pg; Slurry yield= 1.36 cft/sk)	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt) Circulated 80 sx cmt to surface	Attering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any prosent and zones pertinent to this work.) "C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake pg; Slurry yield= 1.36 cft/sk) JO ANN HOOKS	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all market response to the control of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1-jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt) Circulated 80 sx cmt to surface	Altering Casing Other TD'd & set production casing rtinent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* "C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake pg; Slurry yield= 1.36 cft/sk)	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurface
Describe Proposed or Completed Operations (Clearly state all per locations and measured and true vertical depths for all markets Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 p) Circulated 80 sx cmt to surface	Attering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (*C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake ppg; Slurry yield= 1.36 cft/sk) JO ANN HOOKS ENGINEER DIG TECHNICIAN	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfaces and the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsur
Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 p) Circulated 80 sx cmt to surface	Attering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (*C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake ppg; Slurry yield= 1.36 cft/sk) JO ANN HOOKS ENGINEER DIG TECHNICIAN	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfaces and the subsurfaces of the subsurfaces o
Reached TD of 4370' on 10/16/94. Ran 5-1/2" prod csg as follows: 1- jt 5 1/2" 15.5" csg 5 1/2" float collar @ 4322' 102 jts 5 1/2" 15.5# J-55 Cmtd csg as follows: 700 sx 35/65 (Lite POZ: Class' (Slurry weight = 12.7) 375 sx Class "C" + 5% salt + 0 (Slurry weight 14.8 pt	Attering Casing Other TD'd & set production casing runent details, and give pertinent dates, including estimated date of starting any press and zones pertinent to this work.)* (*C") + 6% Bentonite + 10% salt + 1/4 lb/sk cellophane flake ppg; Slurry yield= 2.10 cft/sk) 3% D59 fluid loss additive + 1/4 lb/sk cellophane flake ppg; Slurry yield= 1.36 cft/sk) JO ANN HOOKS ENGINEER DIG TECHNICIAN	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) roposed work. If well is directionally drilled, give subsurfaces and the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsurfaced by the subsurfaces are subsurfaced by the subsur