Form 3160-5 (June 1990)

UNI? STATES DEPARTMEN: OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OIL ONSERVATION DIV 81) 1st ST ARTESIA, NM 88210-2834 CISP

FORM APPROVED

		Budget Bureau No. 1004-0135
SUNDRY NOTIC	ES AND REPORTS ON WELLS	5. Lease Designation and Serial No.
	ill or to deepen or reentry to a different reservoir.	LC-029395-A
	FOR PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
CIDI	MIT IN TRIPLICATE	
	MI IN TRIFLICATE	N/A 7. If Unit or CA, Agreement Designation
l Type of Well ☑ Oil ☐ Gas ☐ Other Well ☐ Other		N/A
2. Name of Operator		8. Well Name and No.
DEVON ENERGY OPERATING CORPORATION 3. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 73102 (405)552-4527 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Turner A #49
		9. API Well No.
		30-015-28837
		10. Field and Pool, or Exploratory Area
2280' FNL & 2450' FWL, Sec. 19-17S-3	1E 0 4 4000	Grayburg Jackson
	MAY 2 1 1995	11. County or Parish, State
	1. 文字 1. 主观的数型	Eddy County, NM
	0110000	
CHECK APPROPRIATE BOX	K(s) TO INDICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent	Abandonment	Change of Plans
_	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
_	Cashig Repair	
Final Abandonment Notice	Altering Casing	Conversion to Injection
Final Abandonment Notice	1 = .	Conversion to Injection Dispose Water
	Altering Casing Other Spud, TD'd & set csg Description of the set of starting any of the set of the set of starting any of the set of	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state a locations and measured and true vertical depths for all minus Spud well @ 1:30 p.m., 4/15 Ran 8 5/8" surface c	Altering Casing Other Spud, TD'd & set csg Description of the set csg of the set	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form.); proposed work. If well is directionally drilled, give subs
Describe Proposed or Completed Operations (Clearly state a locations and measured and true vertical depths for all measured are stated in the state of the stated in the s	Altering Casing Other Spud, TD'd & set csg Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% 6 yield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Ca	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well- Completion or Recompletion Report and Log form.); proposed work. If well is directionally drilled, give subsited to the subsited state of the subsite of the subsited state of the subsite of t
3 Describe Proposed or Completed Operations (Clearly state a locations and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and true vertical depths for all modern and measured and measured and measured and modern and measured	Altering Casing Other Spud, TD'd & set csg Other Spud, TD'd & set csg Ill pertunent details, and give pertunent dates, including estimated date of starting any arkers and zones pertunent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% 6	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well- Completion or Recompletion Report and Log form.); proposed work. If well is directionally drilled, give subs 339'. Csg shoe @ 353'. CaCl ₂ - 1/4 lb/sk celloflake,
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yi	Altering Casing Other Spud, TD'd & set csg Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% over the surface. yield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Cad cmt to surface.	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form); proposed work. If well is directionally drilled, give substitutionally drill
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yie (wt 14.5 ppg,	Altering Casing Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% Gyield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Cad cmt to surface. 21/96. as follows: 85 jts, 5 1/2", 15.50#, J-55, LT&C, 0 - 75 jts, 3265.72", middle 1 marker jt, 15.25", to ows: Lead - 1700 sx 35/65 "C" + 4% gel + 5% eld 1.76 cft/sk). Tail - 300 sx Cl "H" + 10% Thy yield 1.52 cft/sk). Circ'd cmt to surface.	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form); proposed work. If well is directionally drilled, give substitutionally drill
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yie (wt 14.5 ppg,	Altering Casing Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% Gyield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Cad cmt to surface. 21/96. as follows: 85 jts, 5 1/2", 15.50#, J-55, LT&C, 0 - 75 jts, 3265.72", middle 1 marker jt, 15.25", to ows: Lead - 1700 sx 35/65 "C" + 4% gel + 5% eld 1.76 cft/sk). Tail - 300 sx Cl "H" + 10% Thy yield 1.52 cft/sk). Circ'd cmt to surface.	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form); proposed work. If well is directionally drilled, give substitutionally drill
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yi (wt 14.5 ppg,	Altering Casing Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% over the surface. 21/96. as follows: 85 jts, 5 1/2", 15.50#, J-55, LT&C, 2 o-75 jts, 3265.72'; middle 1 marker jt, 15.25'; tows: Lead - 1700 sx 35/65 "C" + 4% gel + 5% geld 1.76 cft/sk). Tail - 300 sx Cl "H" + 10% The yield 1.52 cft/sk). Circ'd cmt to surface.	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form.); proposed work. If well is directionally drilled, give subs 339'. Csg shoe @ 353'. CaCl ₂ — 1/4 lb/sk celloflake, aCl ₂ , (wt 14.8 ppg, yield 1.32 Csg shoe @ 3669', float collar bottom 9 jts, 387.28'. salt + 1/4 lb/sk celloseal,
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yi (wt 14.5 ppg,	Altering Casing Other Spud, TD'd & set csg Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% 6 yield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Cad cmt to surface. 21/96. as follows: 85 jts, 5 1/2", 15.50#, J-55, LT&C, 5 - 75 jts, 3265.72'; middle 1 marker jt, 15.25'; tows: Lead - 1700 sx 35/65 "C" + 4% gel + 5% eld 1.76 cft/sk). Tail - 300 sx Cl "H" + 10% Thyield 1.52 cft/sk). Circ'd cmt to surface. KAREN BYERS	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form.); proposed work. If well is directionally drilled, give substitutionally dril
Spud well @ 1:30 p.m., 4/1: Ran 8 5/8" surface c Cemented csg as foll (wt 12.7 ppg, cft/sk). Circ' Reached TD of 3670' on 4/2 Ran 5 1/2" prod csg @ 3622'. Top Cemented csg as foll (wt 13 ppg, yie) (wt 14.5 ppg,	Altering Casing Other Spud, TD'd & set csg Other Spud, TD'd & set csg Ill pertinent details, and give pertinent dates, including estimated date of starting any arkers and zones pertinent to this work.)* 5/96. sg as follows: 8 jts, 8 5/8", 24#, J-55, ST&C, 3 ows: Lead - 150 sx 35/65 "C" + 6% gel + 2% 6 yield 1.93 cft/sk). Tail - 200 sx Cl "C" + 2% Cad cmt to surface. 21/96. as follows: 85 jts, 5 1/2", 15.50#, J-55, LT&C, 5 - 75 jts, 3265.72'; middle 1 marker jt, 15.25'; tows: Lead - 1700 sx 35/65 "C" + 4% gel + 5% eld 1.76 cft/sk). Tail - 300 sx Cl "H" + 10% Thyield 1.52 cft/sk). Circ'd cmt to surface. KAREN BYERS	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well-Completion or Recompletion Report and Log form); proposed work. If well is directionally drilled, give substitute of the second state o