NM OIL CONS COMMISSION Drawer DD Artesia, NM 88210 CISÍ

| Form \$160.5  |  |  |
|---|--|--|
| (long 1900)   | NITED STATES   | FORM APPROVED  |
| (June 1990) DEPARTM   | ENT OF THE INTERIOR  | Budget Bureau No. 1004-0135  Expires: March 31, 1993   |
| BUREAU C  | F LAND MANAGEMENT  | 5. Lease Designation and Serial No   |
| (June 1990)  (Jule 1990)  DEPARTM BUREAU C  SUNDRY NOTICE   | S AND REPORTS ON WELLS   | NM10190  |
| Do not use this form for proposals to   | drill or to deepen or reentry to a differen  | 6. If Indian, Allottee or Tribe Name   |
| Use "APPLICATION I  | drill or to deepen or reentry to a difference of PERMIT—" for such proposals   | <b>/E0</b>   |
| SUBN  | IIT IN TRIPLICATE  | 7. If Unit or CA. Agreement Designation  |
| 1. Type of Well   | MIC O  | 14-08-001-11572  |
| X Oil   |  |  |
| 2. Name of Operator   |  | 8. Well Name and No. East Shugart Unit #45   |
| Devon Energy Corporation (Ne  | vada) ARTES  | 9. API Well No.  |
| 3. Address and Telephone No.<br>20 N. Broadway, Suite 100, O  | KC, OK 73102-8260 405/235-3  | 30-015-27867   |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey   |  | 511 10. Field and Pool, or Exploratory Area Shugart (Y-SR-Q-G)   |
| 2550' FSL & 580' FWL, NW SW   |  | 11. County or Parish, State  |
|   | occ. 35-105-31E, OHIC E  | Eddy, NM   |
|   |  |  |
| CHECK APPROPRIATE BOX   | (s) TO INDICATE NATURE OF NOTIC  | CE, REPORT, OR OTHER DATA  |
| TYPE OF SUBMISSION  | TYPE   | OF ACTION  |
| Notice of Intent  | Abandonment  | Change of Plans  |
| X Subsequent Barrer   | Recompletion   | New Construction   |
| Subsequent Report   | Plugging Back  | Non-Routine Fracturing   |
| Final Abandonment Notice  | Casing Repair  | Water Shut-Off   |
|   | 1 Abreiro Corino   | ! <b>!</b>   |
|   | Altering Cooling  X Other Spud and run   | casing Discussion  |
| Describe Proposed or Completed Operations (Classiv state  | X Open Spud and run  | Casing Dispose Water (Note: Report results of multiple compitition on W Completion or Recompletion Report and Log form   |
| Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true very subsurface locations and true very subsurface | Other Spud and run  Ill pertinent details, and give pertinent dates, including estimate cal depths for all markers and zones pertinent to this work.)  rilled to 950'. Ran 23 jts 8 5/8" 24# J-  | Casing Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Log fort and done of starting any proposed work. If well is directionally dri -55 8rd csg (977.41' including cut-off) mented 8 5/8" csg with 300 sx Class C Tailed with 200 sx Class C + 2%   |
| SPUD 06-21-94 at 1430 hrs. Diwith guide shoe at 949', float col Lite + 2% CaCl <sub>2</sub> + 1/4#/sx Cellofl CaCl <sub>2</sub> mixed at 14.8 ppg= 1.32 st Reached TD 4017' on 06-28-94 csg (4015.95') with float shoe at with 485 sx Class C Lite + 5#/sx  | Description details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.)  rilled to 950'. Ran 23 jts 8 5/8" 24# J-lar at 906.04', and 4 centralizers. Centake; mixed at 12.7 ppg= 1.84 sx yield. 113 sx cement circ'd to surf.  Ran logs, LDT/CNL and ARI/MSFI 4015.95', float collar at 3959.94', and salt + 1/4#/sx Celloflake; mixed at 12. L-62 + 1/4#/sx Celloflake; mixed at 1.  | Casing Dispose Water  (Note: Report results of multiple completion on Water Report results of multiple completion on Water Report and Log form and done of starting any proposed work. If well is directionally drived the starting and proposed work. If well is directionally drived the starting and proposed work. If well is directionally drived the starting and proposed work. If well is directionally drived the starting and proposed work. If well is directionally drived the starting and starting an |
| SPUD 06-21-94 at 1430 hrs. Divided the subsurface locations and measured and true vertices subsurface locations and measured and true vertices. SPUD 06-21-94 at 1430 hrs. Divided the subsurface shoe at 949', float colling Lite + 2% CaCl <sub>2</sub> + 1/4#/sx Celloff CaCl <sub>2</sub> mixed at 14.8 ppg= 1.32 so Reached TD 4017' on 06-28-94 csg (4015.95') with float shoe at with 485 sx Class C Lite + 5#/sx 455 sx Class C + 3% salt + .5% F   | Coher Spud and run  All pertinent details, and give pertinent dates, including estimate iteal depths for all markers and some pertinent to this work.)  Filled to 950'. Ran 23 jts 8 5/8" 24# Juliar at 906.04', and 4 centralizers. Centralizers in the control of t | Dispose Water  (Note: Report results of multiple completion on Water Report results of multiple completion on Water Report and Log for and dose of starting any proposed work. If well is directionally drived the starting and proposed work. If well is directionally drived to the starting and proposed work. If well is directionally drived to the starting and proposed work. If well is directionally drived to the starting and proposed work. If well is directionally drived to the starting and proposed work. If well is directionally drived to the starting and proposed work. If well is directionally drived to the starting and the start |
| SPUD 06-21-94 at 1430 hrs. Diwith guide shoe at 949', float col Lite + 2% CaCl <sub>2</sub> + 1/4#/sx Celloff CaCl <sub>2</sub> mixed at 14.8 ppg= 1.32 strength Reached TD 4017' on 06-28-94 csg (4015.95') with float shoe at with 485 sx Class C Lite + 5#/sx 455 sx Class C + 3% salt + .5% F plug 06-29-94 w/1750 psi at 1306 Released rig at 1500 hrs 06-29-94  | Coher Spud and run  All pertinent details, and give pertinent dates, including estimate iteal depths for all markers and some pertinent to this work.)  Filled to 950'. Ran 23 jts 8 5/8" 24# Juliar at 906.04', and 4 centralizers. Centralizers in the control of t | Dispose Water  (Note: Report results of multiple completion on Water  (Note: Report results of multiple completion on Water  (Completion or Recompletion Report and Log for and dose of starting any proposed work. If well is directionally driven and the starting and proposed work. If well is directionally driven and the starting and proposed work. If well is directionally driven and the starting and proposed work. If well is directionally driven and the starting  |
| SPUD 06-21-94 at 1430 hrs. Diwith guide shoe at 949', float collite + 2% CaCl <sub>2</sub> + 1/4#/sx Celloff CaCl <sub>2</sub> mixed at 14.8 ppg= 1.32 sy  Reached TD 4017' on 06-28-94 csg (4015.95') with float shoe at with 485 sx Class C Lite + 5#/sx 455 sx Class C + 3% salt + .5% F plug 06-29-94 w/1750 psi at 1300 Released rig at 1500 hrs 06-29-94.   | Candace R. Graham  Lil pertinent densits, and give pertinent denses, including estimate ical depths for all markers and some pertinent to this work.)  Tilled to 950'. Ran 23 jts 8 5/8" 24# Juliar at 906.04', and 4 centralizers. Centake; mixed at 12.7 ppg= 1.84 sx yield. A syield. 113 sx cement circ'd to surf.  The Ran logs, LDT/CNL and ARI/MSFI 4015.95', float collar at 3959.94', and salt + 1/4#/sx Celloflake; mixed at 12.0' hrs. Circ'd 74 sx cement to pit.  Candace R. Graham  Candace R. Graham  | Dispose Water  (Note: Report results of multiple completion on W Completion or Recompletion Report and Log fort  and done of starting any proposed work. If well is directionally dri  -55 8rd csg (977.41' including cut-off) thented 8 5/8" csg with 300 sx Class C  Tailed with 200 sx Class C + 2%  Job complete at 1718 hrs 06-22-94.  L. Ran 93 jts 5 1/2" 15.5# J-55 LT&C  20 centralizers. Cemented 5 1/2" csg  7#/sx= 1.84 cf/sx yield. Batch mixed  4.8#/sx= 1.32 cf/sx yield. Bumped  |
| SPUD 06-21-94 at 1430 hrs. Divide the subsurface locations and measured and true versions give subsurface locations and measured and true versions. SPUD 06-21-94 at 1430 hrs. Divide shoe at 949', float colling Lite + 2% CaCl <sub>2</sub> + 1/4#/sx Celloff CaCl <sub>2</sub> mixed at 14.8 ppg= 1.32 stored at 14.8 ppg= 1.32 stored (4015.95') with float shoe at with 485 sx Class C Lite + 5#/sx 455 sx Class C + 3% salt + .5% Find plug 06-29-94 w/1750 psi at 1300 Released rig at 1500 hrs 06-29-94 larged Candaca R. Malaman   | Spud and run  All pertinent details, and give pertinent detes, including estimate ical depths for all markers and some pertinent to this work.)  Tilled to 950'. Ran 23 jts 8 5/8" 24# Juliar at 906.04', and 4 centralizers. Centake; mixed at 12.7 ppg= 1.84 sx yield. 113 sx cement circ'd to surf.  Ran logs, LDT/CNL and ARI/MSFI 4015.95', float collar at 3959.94', and salt + 1/4#/sx Celloflake; mixed at 12. "L-62 + 1/4#/sx Celloflake; mixed at 14. "L-62 + 1/4#/sx Celloflake; mixed at 14. "Description on completion."  | Dispose Water  (Note: Report results of multiple completion on W Completion or Recompletion Report and Log form  did dose of starting any proposed work. If well is directionally dri  -55 8rd csg (977.41' including cut-off) mented 8 5/8" csg with 300 sx Class C Tailed with 200 sx Class C + 2%  Job complete at 1718 hrs 06-22-94.  L. Ran 93 jts 5 1/2" 15.5# J-55 LT&C  20 centralizers. Cemented 5 1/2" csg  7#/sx= 1.84 cf/sx yield. Batch mixed  4.8#/sx= 1.32 cf/sx yield. Bumped  |
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