| Form 3160-5 (August 1999) | | | OCD-HOBI | | FORM APROVED OMB NO. 1004-0135 EXPIRES. NOVEMBER 30, 2000 5. Lease Serial No. | | |
|---|---|---|--|---|--|-----------------|--|
| | Do not use this form for proposals to drill or to re-enter an abandoned well Use Form 3160-3 (APD) for such proposals | | | 6. If Indian, Allottee | LC-063645 6. If Indian, Allottee or Tribe Name | | |
| | SUBMIT IN TRI | | | 7. Unit or CA Agre | ement Name and No. | | |
| 1a. Type of Well | 🗹 Oıl Well 🗌 Gas Well 🛄 🤅 | Other | | 8 Well Name and | ۱ | | |
| 2 Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP | | | | 9. API Well No. | Great Bear Park 24 Fed 1 9. API Well No. 3002539204 | | |
| 3. Address and Telephone No | | | | | · · · · · · · · · · · · · · · · · · · | · | |
| 20 North Broadway, Ste 1500, Oklahoma City, OK 73102 405-552-8198 | | | | | 10 Field and Pool, or Exploratory Delaware | | |
| 4 Location of Well (Report location clearly and in accordance with Federal requirements)* 1680' FNL & 1980' FEL Sec 24 T18S R33E, Unit G | | | | | 12 County or Parish 13. State | | |
| CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA | | | | | | | |
| TYPE OS SUBMISSION TYPE OF ACTION | | | | | | | |
| Notice of Intent Acidize Deepen Production Alter Casing Fracture Treat Reclamation | | | | uction (Start/Resume) Imation | Water Shut-Off | | |
| Subsequent Report Casing Repair New Construction Recompl | | | | mplete porarily Abandon | ✓ Other Drilling Operation | | |
| Final Abandonment Notice Change Plans Plug and Abandon Temporar Convert to Injection Plug Back Water Dis | | | | | • | | |
| deepen directionally or the Bond No on file with interval, a Form 3160-4 determined that the site 10/18/08 MIRU | ad or Completed Operations (Clearly state all per recomplete horizontality, give subsurface location n BLM/BIA Required subsequent reports shall be shall be filed once testing has been completed is ready for final inspection) | and measured and true ven a filed within 30 days following | tical depths of all pertinent markers and zo | the operation results in a multip | ole completion or recompletion i | n a new | |
| 10/23/08 Cemen by BLM's Cathy F | /4" hole at 1710'. Circulate and clear with 690 sacks Class C at 12.8 ppg laston WOC 26 hours. | + additives, tail with 2 | 250 sx at 14 8 ppg + additives. E | C casing. ump plug and held ok | Circulate 208 sacks. W | itnessed | |
| 10/27/08 TD 10 5 10/28/08 Cemen | DP and casing to low 250 psi and high 5/8" hole at 3081'. Circulate hole. Ra t with 480 sacks Class C + additives ok. Beturn 240 sacks to catch tank | in in with 68 joints of 8 | 8 5/8", 32#, J-55, LT&C casing a | nd set at 3081'. Circulat 14 8 ppg. Displaced 18 | e hole clean. 3 bbls of fresh water. P | lug | |
| bumped and held ok Return 240 sacks to catch tank. 10/29/08 Test BOPE - low 250 psi and 5000 high, annular at 2500 psi. | | | | | | | |
| 10/30/08 Test ca | sing to 1500 psi for 30 minutes - ok ected 400 sx Class C at 14.8 ppg D | Test lines to 3000 ps splaced 1 bbl of fresh | Apply 1000 psi to 8 5/8 casing water. Jim McCormick with the | pump in between 11 3/4 BLM witnessed this. Th | 4" and 8 5/8" casing. Es H with 7 7/8" bit and dril | stablish I. | |
| 11/00/08 TD 6 1/ | 4" hole at 6,125'. RIH with 5 1/2", 17 ppg and a yield of 1 96; tail with 520 s clease rig | # N-801T&C casing | and set at 10/09/08 Cement lea | d with 330 sacks 35:65 | POZ Premium Plus C c | ement + | |
| | | | | DEC 30200 | DEC 3 0 2008 | | |
| HOBBSOCD | | | | | | | |
| | | | | | | | |
| 14. mereov eerti Signed | ty that the toregoing is true and con- | Name | Norvella Adams Sr Staff Eng. Tech | | ED FOR REC | ORD | |
| | ederal or State Office use) | | | | | | |
| Approved by Title | | | | | C 2 0 2008 | | |
| Conditions of approval, if any: | | | | | In 1 | | |
| THE IS U.S.C. SECULI | TOOT, makes it a chime for any person knowingly | and williany to make any de | | y tarse, inclution Self Inal Alienty | FULAND WANAGEM | any matter with | |
| its junsdiction | | | truction on Reverse Side | CARES | BAD FIELD OFFICE | | |
| | | 300 IIIS | | | | | |