Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT DELYCOMES

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

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposels to drill or to despen or reservity and different telescoint. Use "APPLICATION FOR PERMIT -" for each proposels. 1. "I brise of Mark Market on Talky New York Permitting of the State of Talky New York		TO ST. E. MIS INVIOLENCE IN COLUMN TO STATE OF THE STATE	
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P. O. Box 800, Denver, CO 80201 (303) 830-4988 10. Field and Peak, or Explicatory Name Basin Dakota 11. Country or Parks, State 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION 13. Observing Report 14. Investor certificate of Interest 15. Observing Report of Compilated Operations (Chierly state all pertinent details, and give pertinent details, and give pertinent details, and give pertinent dates, including estimated data of starting any proposed work. If well is directionally diffied, give adherenced 4/16/96. ND WH. NU BOP. Tag up at 7138'. Drill out float collar from 7\$\frac{1}{2}40-7155'. Clean out to 7155'. Run CCL from 6900-7160'. Perforated at: 7058-7068', 7076-7112', 7124-7140' with 2 JSPF, 124 total shots, 340'' diameter, 3.125'' gun, 120 deg phasing. Set packer at 7040'. Frac well 7058-7140' with 35,800 lbs 20/40 sand, 386,154 scf, max pressure 5134 psi, max rate 12 bpm. Flow well back. Tag at 6990'. Clean out and mill to 7040', circulate hole clean. Tag at 7087'. Clean out to 7150'. Hang tubing at 7000'. Flow test on 1/2'' choke. Work completed 4/24/96. 10. Flow well back. Tag at 6990'. Clean out and mill to 7040', circulate hole clean. Tag at 7087'. Clean out to 7150'. Hang tubing at 7000'. Flow test on 1/2'' choke. Work completed 4/24/96.		Patty Haefele	
Basin Dakota 11. Country or Parks, Succ. T. R. M., or Survey Description) 800' FNL 1530' FWL Sec. 36 T 28N R 8W Unit C 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Notice	•		3004525296
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Note: Report results of mitigle completion on Well Completion or Recompletion Report and Log form.) 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent to this work.] Amoco Production Company has performed a workover on this well per the following: Work commenced 4/16/96. ND WH. NU BOP. Tag up at 7138'. Drill out float collar from 70/40-7155'. Clean out to 7155'. Run CCL from 6900-7160'. Perforated at: 7058-7068', 7076-7112', 7124-7140' with 2 JSPF, 124 total shots, .340" diameter, 3.125" gun, 120 deg phasing. Set packer at 7040'. Frac well 7058-7140' with 35,800 lbs 20/40 sand, 386,154 scf, max pressure 5134 psi, max rate 12 bpm. Flow well back. Tag at 6990'. Clean out and mill to 7040', circulate hole clean. Tag at 7087'. Clean out to 7150'. Hang tubing at 7000'. Flow test on 1/2" choke. Work completed 4/24/96.	Final Abandonment Notice	, <u> </u>	Conversion to Injection
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent details, and give pertinent details including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.]* Amoco Production Company has performed a workover on this well per the following: Work commenced 4/16/96. ND WH. NU BOP. Tag up at 7138'. Drill out float collar from 7940-7155'. Clean out to 7155'. Run CCL from 6900-7160'. Perforated at: 7058-7068', 7076-7112', 7124-7140' with 2 JSPF, 124 total shots, 340" diameter, 3.125" gun, 120 deg phasing. Set packer at 7040'. Frac well 7058-7140' with 35,800 lbs 20/40 sand, 386,154 scf, max pressure 5134 psi, max rate 12 bpm. Flow well back. Tag at 6990'. Clean out and mill to 7040', circulate hole clean. Tag at 7087'. Clean out to 7150'. Hang tubing at 7000'. Flow test on 1/2" choke. Work completed 4/24/96. Diff. Gold of the static law of the foregoing is two and correct signed for faderal or Stufe office use) Accepted for Record and true vertical depths and growers and correct state of the static law of the static law of the substantial depths and static law of the substantial depths and static law of the substantial depths and substantial depths at 7058-7068', 7076-7112', 7124-7140' with 35,800 lbs 20/40 sand, 386,154 scf, max pressure 5134 psi, max rate 12 bpm. Flow well back. Tag at 6990'. Clean out and mill to 7040', circulate hole clean. Tag at 7087'. Clean out to 7150'. Hang tubing at 7000'. Flow test on 1/2" choke. Work completed 4/24/96. Approved by		Other	
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JUN 1 3 1363 OIL GOV DOV7 4. I hereby certify that the foregoing is true and correct Signed Otty Halle Title Staff Assistant Date 05-31-1996 ACCEPTED FOR RECORD	7135°. Clean out to 7124-7140' with 2 J 7040'. Frac well 70 rate 12 bpm. Flows	7155'. Run CCL from 6900-7160'. Perfor SPF, 124 total shots, .340" diameter, 3.125'058-7140' with 35,800 lbs 20/40 sand, 386,1 well back. Tag at 6990'. Clean out and milester.	rated at: 7058-7068', 7076-7112', " gun, 120 deg phasing. Set packer at 154 scf, max pressure 5134 psi, max ll to 7040', circulate hole clean. Tag at
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Signed Patty Halfell Title Staff Assistant Date 05-31-1996 ACCEPTED FOR RECORD	4. I hereby certify that the forestine is tour		
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tle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, ficticious, or fraudulent statements or presentations as to any matter within its jurisdiction.	tile 18 U.S.C. Section 1001, makes it a crime for presentations as to any matter within its jurisdict	any person knowingly and willfully to make to any department or agency of ion.	the United States any false, ficticious, or freudulent statements or EADSAIRICTOM DIOTHINT APPINE
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