

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

FORM APPROVED  
Budget Bureau No. 1004-01351  
Expires: November 30, 2000

**SUNDRY NOTICES AND REPORTS ON WELLS**  
*Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.*

*SUBMIT IN TRIPLICATE - Other instructions on reverse side*

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other	8. Well Name and No. Schlosser #104
2. Name of Operator M&G Drilling Company, Inc. NM OGRID # 141852	9. API Well No. 30-045-32488
3a. Address PO Box 5940, Farmington, NM 87499-5940	10. Field and Pool, or Exploratory Area Kutz PC, West & Kutz Farmington
3b. Phone No. (include area code) (505) 325-6779	11. County or Parish, State San Juan, New Mexico
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FSL, 740' FEL Sec. 27, T28N, R11W	

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other: Squeeze
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, A Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

Plugged back Farmington Sand Perfs at 790' - 926'. Producing Kutz Pictured Cliffs formation. See attached report.

*23/8 tbg set @ 1577' per David R*

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Miranda Wells	Title Production Assistant
Signature <i>Miranda Wells</i>	Date 8/21/06

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operation thereon.	Office	

Title 18 U.C.S. Section 1001 and Title 43 U.C.S. Section 1212, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

ACCEPTED FOR RECORD

AUG 28 2006

FARMINGTON FIELD OFFICE  
BY *MM*

NMOC

*R*

## SCHLOSSER ~~27~~ #104 SQUEEZE JOB

- 6-26-06 JC well service arrived at location. Rigged up rig and pulled rods and pump out of hole- shut down.
- 6-27-06 JC set pump and pit 7:00am- rig crew arrived at 8:00am. Tubing had 0 PSI- backside had 40PSI. Blew backside down- dropped standing valve. Pressure tested tubing to 1600PSI, held, finished standing valve. Pulled tubing out of hole. Ran bridge plug and packer, pressure tested bridge plug to 900 PSI- held. Dumped 10 gal. sand down tubing, on top of bridge plug- hooked up to pump H2O down tubing. Sand plugged off. Pulled tubing out of hole. Had 1 Jt of tubing full of sand- dumped 5 more gallons of sand down and chased with 2 bbls. Of H2O- ran tubing back in hole, set packer above perms. Key cementers filled backside and pressured up to 500 Lbs. Started pumping H2O down tubing down hole- established rate into formation and switched over to cement. Pumped 45 sacks down and displaced tubing with H2O- stacked cement down until tubing held 500 PSI shut down shut well in 8:00pm.
- 6-28-06 Arrived at location- tubing had 0 PSI, casing had 5 PSI. Unset packer, packer was sticking, circulated hole, got packer free. Pulled tubing and packer out. Put on football mill and bit run in hole tagged cement 22 ft in on 18<sup>th</sup> Jt., rigged up power swivel start drilling. Drilled til 7:00pm shut down, pull 5 Jts out of hole.
- 6-29-06 JC crew arrived at 8:00am started drilling bit locking up, not making holes- pulled tubing to check bit- cones and bearings wore out- put new bit on, trip tubing in hole- start drilling at 10:25am. Got cement drilled out, approx. 15' below perms at 926'. Pressure tested cement squeeze to 500 PSI- held. Trip tubing and bit out of hole, retrieve bridge plug. Trip tail Jt, seat nipple and tubing in hole. Nipple down Bop. Put well head on - shut down for evening- 6:30- 7:00pm. @ 1577'
- 6-30-06 Arrive at location at 7:30am- tubing 0, casing 0. Rigged up to swab- fluid level 50' off bottom, couldn't get any water out of hole- run new pump and rods in hole- no gas to run jack. JC crew had butane bottle- picked up butane regulator and hose and fittings, got pump jack on. Rig down rig, move to Schlosser 34-100, 12:00pm.
- Used W&W water hauling to fill rig pump pit and W&W to move pump and pit.