Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUNDRY NOTICES AND REPORTS ON WELLS

FOR	M Al	PRO	VED
OMB	No.	1004	-0135
Expin	es Ju	ly 31,	1996

5. Lease Serial No.

S	F-(37	8	37	3

SUBMIT IN TRIPLIC Type of Well Oil Well X Gas Well Name of Operator M & G Drilling Company Inc. Ta. Address Co: Pippin, 3104 N. Sullivan, Location of Well (Footage, Sec., T., 2195' FNL 1400' FWL (F) Sec. TYPE OF SUBMISSION X Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Operations If the proposal is to deepen directionally of Attach the Bond under which the work wifollowing completion of the involved operators of the proposal is to deepen directionally of Attach the Bond under which the work wifollowing completion of the involved operators are string bas been completed. Final Aband determined that the site is ready for final inspection M & G DRILLING COMPANY (71629). Both intervals have We do not anticipate any significance.	C/O Mike Pippin L Farmington, NM 874, R., M., or Survey Description C. 34 T28N R11W (ES) TO INDICATE NATE TYPE OF ACTION Acidize Alter Casing Casing Repair Change Plans Convert to Injection (clearly state all pertinent deta or recomplete horizontally, give will be performed or provide the ations. If the operation results in adomment Notices shall be filled inton.)	JURE OF NOTICE, R Deepen Fracture Treat New Construction Plug and Abandon Plug Back ads, including estimated start subsurface locations and mea Bond No. on file with BLM a multiple completion or n	Production (Reclamation Recomplete Temporarily Water Dispo	8. Well Name and SCHLOSSER 9. API Well No. 30-045-32486 10. Field and Pool, Kutz Farmingt 11. County or Paris San Juan County HER DATA Start/Resume) Abandon sal sed work and approximately a Form 3160 interval, a Form 3160	or Exploratory Area on / Basin Fruitland C sh, State anty, New Mexico Well Integrity Other COMMINGLE APPLICATION imste duration thereof on markers and zones filed within 30 days 4 shall be filed once
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zones should improve recovered separate choke tests will be oproduce any oil.	nificant cross flows between of gas, liquids, elimi	ween these two inter inate redundant surfa	vals, & all the flu ace equipment,	ids are compati and maximize p	ble. Commingling these roductivity.
Notice has been filed concur	rrently on form C-107A	with the NMOCD. S	ee attached.	2.1	
 I hereby certify that the foregoing is Name (Printed/Typed) 	is true and correct	l Title			
Mike P	Pippin		Petr	. Engr. (Agent)
Signature Milko	Lippin	Date		ember 21, 200	
	THIS SPA	CE FOR FEDERAL OF	R STATE USE		
Approved by	loulabo	Title Hetr.	Γ 04	Date /	1/05
Conditions of approval, if any, are attached certify that the applicant holds legal or equita which would entitle the applicant to conduct	table title to those rights in the s	ot warrant or Office subject lease			
Title 18 U.S.C. Section 1001, makes it a					

District 1

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

District II

Oil Conservation Division

APPLICATION TYPE 1220 South St. Francis Dr. District III X Single Well
Establish Pre-Approved Pools Santa Fe, New Mexico 87505 District IV EXISTING WELLBORE APPLICATION FOR DOWNHOLE COMMINGLING AND DEC X Yes 1220 S. St. Francis Dr., Some Fc, NM 87505 M & G DRILLING COMPANY c/o Mike Pippin LLC 3104 N. Sullivan, Farmington, NM 87401 Address RECEIVED SCHLOSSER 34 #102 Lease San Juani County A COUNTY IN GTOH IIM F Section 34 T28N R11W Well No. Unit Letter-Section-Township-Range OGRID No. 141852 Property Code API No. 30-045-32486 Lease Type: X Federal State DATA ELEMENT **UPPER ZONE** INTERMEDIATE ZONE LOWER ZONE KUTZ FARMINGTON BASIN FRUITLAND COAL Pool Name 79600 71629 Pool Code 860'-870' 1408'-1592' Top and Bottom of Pay Section (Perforated Interval) Expected to Flow Expected to Flow Method of Production (Flowing or Artificial Lift)

Bottom hole Pressure 290 psi 210 psi							
perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)							
Oil Gravity or Gas BTU (Degree API or Gas BTU)	1105 BTU		1230 BTU				
Producing, Shut-In or New Zone	New Zone	New Zone					
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with so production history, applicant shib be required to statch production estimates and supporting data.) Individual rates will be submitted after completion.	Date:	Date: Rates:	Date: Rates:				
Fixed Allocation Percentage	Oil Gas	Oil Gas	Oil Gas				
than current or past production, supporting data or explanation will be required.) See Attached.	% %	% %	% %				
Arc all working, royalty and overriding royalty interests identical in all commingled zones? Yes X No							
If application is to establish Pre-Approved Pools, the following additional information will be required: List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.							
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE Motor December 21, 2004							

TYPE OR PRINT NAME Mike Pippin TELEPHONE NO. (505) 327-4573

E-MAIL ADDRESS mpippin@ddbroadband.net

M & G DRILLING COMPANY SCHLOSSER 34 #102 FRTC

2195' FNL, 1400' FWL F Sec. 34 T28N R11W San Juan County, NM 30-045-32486

COMMINGLE INFORMATION

12/21/04

During Fruitland Coal drilling operations in December 2004, gas was encountered in the Farmington Sand interval at about 870' KB. The well was drilled with a 6-1/4" bit and has 4-1/2" casing cemented to surface. The drilling rig has moved off and the completion rig is expected on location in about 10 days.

M & G Drilling Company would like to perforate the Farmington Sand interval during completion operations and complete the well as a commingled Kutz Farmington Sand / Basin Fruitland Coal. The Farmington Sand in this area of San Juan Basin has historically not been very prolific or economical alone. In addition, the Fruitland Coal may require pumping in the future.

For the allocation, we plan to complete the Fruitland Coal interval and test through a choke manifold. A bridge plug will be set above the Fruitland Coal and the Farmington Sand will be opened and tested through a choke manifold. The bridge plug will then be removed and the well completed commingled.

The Farmington interval historically does not make any water or oil. We anticipate that the Fruitland Coal interval will make about 5 BWPD and no oil.

DISTRICT I 1625 N. French Dr., Hobbs, N.M. 88240

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

DISTRICT II 811 South First, Artesia, N.M. 88210

UL or lot no.

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410 OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Submit to Appropriate District Office State Lease — 4 Copies Fee Lease — 3 Copies

East/West line

☐ AMENDED REPORT

County

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

Section

Township

Range

Lot Idn

WELL LOCATION AND ACREAGE DEDICATION PLAT *Pool Code ¹API Number Pool Name 9600 30-045-32486 FARMINGTON Well Number Property Code ⁶Property Name 102 SCHLOSSER 34 OGRID No. Operator Name ^o Elevation 5716' M & G DRILLING COMPANY INC. 41852 ¹⁰ Surface Location

SAN JUAN 11-W F 34 28-N 2195 **NORTH** 1400 WEST " Bottom Hole Location If Different From Surface UL or lot no. Section Township Lot Idn Feet from the North/South line Feet from the East/West line County Dedicated Acres s Joint or Infill M Consolidation Code 15 Order No. 160

North/South line

Feet from the

Feet from the

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16	OR A NON-STANDARD UNIT HAS B	EEN APPROVED DI	THE DIVISION
FD. 2 1/2" BC. 1913 GLO	N 89-50-48 E 5293.9' (M)	FD. 2 1/2" BC. 1913 GLO	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and
			beitef.
	2195'		Signature MIKE PIPPIN Printed Name AGENY-PETR. ENGR. Title 12-21-04
			MIKE PIPPIN Printed Name
			AGENY-PETA, ENGA.
ы 1400' С Э	LAT. = 36'37'12" N. (NAD 83) LONG. =107'59'44" W. (NAD 83)		12-21-04 Date
00-02-5279.6	34		18 SURVEYOR CERTIFICATION
N 00			18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat
			was plotted from field notes of actual surveys made by
			me or under my supervision, and that the same is true and correct to the way of my telief.
			MAY ON FUNEY CH
			Senator and Soul of Patenning Streets
FD. 2 1/2" BC.			POPESSON'S
1913 GLO			Certificate Number