Form 3160-5 (November 1994)

UNITED STATES

DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM AF	PROVED
OMB No.	1004-013
Expires Ju	ly 31, 1990

5. Lease Serial No.

SUNDR	Y NOTICES AND REPORTS	ON WELLS 2	×A	SF-0/8481F		
abandoned we	is form for proposals to (II. Use Form 3160-3 (APD) f	or such proposals. Such	4 07	6. If Indian, All	ottee or Tribé Name	
SUBMIT IN TRIPL	ICATE – Other instru	ctions on revers	e side	7. If Unit or Of	Agreement, Name and/or No.	
i. Type of Well		S WE DELVE	200	P. Wall Name	and Ma	
Oil Well X Gas Well 2. Name of Operator	Other	070 FLANISH TO TO	SAN MM	8. Well Name and No.		
## & G Drilling Company Inc. c/o Mike Pippin LLC (Agent)			GRAHAM #3 9. API Well No.			
3a. Address			rea code)	30-045-22485		
c/o: Pippin, 3104 N. Sullivan, Fa	rmington, NM 87401	505-327-4573		10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1450' FSL 1830' FEL (J) Sec. 3 T27N R08W				Blanco Mesaverde / Otero Chacra		
		11. County or Parish, State				
				San Juan C	ounty, New Mexico	
12. CHECK APPROPRIATE BOX(ES)	TO INDICATE NATURE OF N	OTICE, REPORT, OR OT	HER DATA			
TYPE OF SUBMISSION	TYPE OF ACTION				<u></u>	
Notice of Intent	Acidize	Deepen	Production (St	tart/Resume)	☐ Water Shut-Off	
	Alter Casing	Fracture Treat	Reclamation		Well Integrity	
Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abandon	Recomplete Temporarily A	Abandon	COMMINGLE	
Final Abandonment Notice	Convert to Injection	Plug Back	☐ Water Disposa		APPLICATION	
M & G DRILLING COMPANY re (72319), which are both included will be surface commingled & the Dropo Solution of production is recommendated. Allocation of production is recommendated.	d in the pre-approved pools est e downhole commingle workov compatible. Commingling the compatible. Commingling the re productivity. There are seven minded to be: MESAVERDI GAS 86% OIL 1009	tablished by State Division over sundry submitted. dry gas. We do not antice se zones should improve eral other wells in the vicin the CHACRA 14% 0%	n Order R-11363. Lipate any significal recovery of gas, linity that are comm	Following approximate Such Such Such Such Such Such Such Such	between these communications.	
Notice has been filed concurrent	<u>-</u>	OCD.				
 I hereby certify that the foregoing is true Name (Printed/Typed) Mike 	e and correct Pippin	Title	Dot	Epar (Asset		
Signature W/	The state of the s	Date				
- MURO-TO	THIS SDAN	E FOR FEDERAL OR STA		ust 19, 2004		
Approved by	<u> </u>	Title_		Date		
	Lovato	Petr	. Eng.	8	30/04	
Conditions of approval, it my, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu	uitable title to those rights in the si	t warrant or Office ubject lease	7	•	,	
Title 18 U.S.C. Section 1001, makes it a crimfraudulent statements or representations as to	ne for any person knowingly and will any matter within its jurisdiction.	fully to make to any departme	nt or agency of the Un	ited States any fa	lse, fictitious or	

M & G DRILLING COMPANY GRAHAM #3 MV/CHACRA J Section 3 T27N R8W 8/19/2004

Commingle Allocation Calculations

GAS

The gas allocations are based on each formation's cumulative production numbers, which have accumulated since the well was first delivered in 1977 as a dual Mesaverde / Chacra gas well.

Chacra Gas Cumulative:

160 MMCF

Mesaverde Gas Cumulative:
Total Gas Cumulative:

992 MMCF 1152 MMCF

0/ 01---- 400 440/

% Mesaverde =
$$\frac{992}{1,152}$$
 = 86%

% Chacra = <u>160</u> = 14% 1.152

OIL

The oil allocations are based on each formation's cumulative production numbers, which have accumulated since the well was first delivered in 1977 as a dual Mesaverde / Chacra gas well.

Chacra Oil Cumulative:

0 MMCF

Mesaverde Oil Cumulative:

3674 MMCF

Total Oil Cumulative:

3674 MMCF

% Chacra =
$$\frac{0}{3,674}$$
 = 0%

% Mesaverde =
$$\frac{3,674}{3,674}$$
 = 100%