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May 18, 2005

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No Pages: 7

Florene Davidson
Hearing Clerk
EMNRD
Oil Conservation District
1220 So. St. Francis Drive
Santa Fe, NM 87505

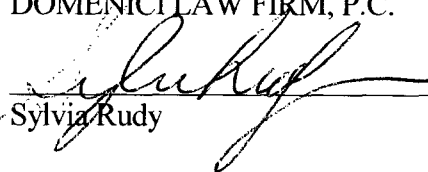
Re: Case No. 13480; Originals of Fax Filing

Dear Ms. Davidson:

Please find attached the Notice of Filing. The originals are being mailed. Please endorse the extra copy and return to our office in the enclosed stamped envelope.

Thank you for your courtesies in this matter.

Sincerely,
DOMENICI LAW FIRM, P.C.


Sylvia Rudy

srr/1548
Encl.
cc: file

**STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONVERSATION DIVISION**

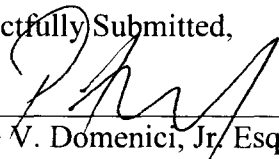
**APPLICATION OF GANDY MARLEY, INC.
TO MODIFY THEIR EXISTING NMOC
RULE 711 PERMIT NO. NM-01-019**

CASE NO. 13480

NOTICE OF FILING

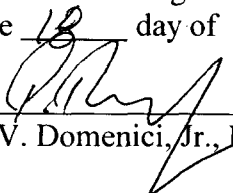
COMES NOW the Applicant, Gandy Marley Inc. (GMI), by and through undersigned counsel of record, and respectfully provides Notice of Filing the attached documents as a comment to the record.

Respectfully Submitted,



Pete V. Domenici, Jr. Esq.
Attorney for Gandy Marley Inc.
6100 Seagull Street NE, Suite 205
Albuquerque, NM 87109
(505) 883-6250

I hereby certify that a true and correct copy of the foregoing was sent via facsimile and U.S. mail to parties and Hearing Clerk of record on the 18 day of May, 2005.



Pete V. Domenici, Jr., Esq.

2005 MAY 20 PM 1 14

INEX Drilling Log

Project: GMI
Date: 5/12/05
Logger: W.L. MANSKER

Location: Cap Rock, NM
Rig: IR TH-60 AR
DH#: MW-2

MW-2 GPS Location
33.38462 N LAT.
103.83858 W LONG.

Depth ft bgs	Description	Well Construction
		N 3.5' high ← 6" monument completion
0-5'	Red-brn, Alluvial/colluvial silty sand 0-3'. Colicheck same 3-5'	
5-10'	-do-colicheck 5-8', Red silty sand 5-10'	
10-15'	-do-red, silty sand	
15-20'	red-brn, dry silty clay	
20-25'	-do-20-23'. Red, silty, micaceous clay 23-25'	
25-30'	-do-100% dry silty clay	
30-35'	Red-brn, clay (no silt), tight, hard	
35-40'	Lt-tan - gray & brn variegated clay, tight, firm (no silt).	
40-45'	-do-40-43'. Tight, firm red clay 43-44' Red-brn, tight clay (dry, no silt)	
45-50'	Red-brn, tight clay 45-47'. Gray-brn clayey silt 47-50'	
50-55'	-do-gray-brn clayey silt.	
55-60'	gray-brn, firm, silty clay	
60-65'	Lt-gray, hard clay 60-63'. Lt-brn silty clay 63-64'. Gray, silty sandy clay 64-65'	
65-70'	Gray, tight, hard clay	
70-75'	-do-gray hard clay 70-73'. Change to red-brn tight clay 73-75'	
75-80'	Dk-red-brn, v. tight, damp clay SSS taken 77-79'	
80-85'	-do-dk-red-brn tight clay, damp	
85-90'	-do-dk-red-brn, v. tight, damp clay	
90-95'	-do-clay 91-93'. dk-brn, damp silty clay 93-95'	Bentonite 2' 92'

4" dia. PUC BLANK 92' - SURFACE (+3' AGS)

8-10% Bentonite grout 90' - SURFACE

W. Mansker

INEX Drilling Log

Project: GMI

Location: Caprock, NM

Date: 5/11/05

Rig: IR TH-60 AR

Logger: W.L. Mansker

DH#: MW-1

MW-1 GPS Location
33.38649 N. Lat.
103.83622 W. Long.

Depth ft bgs	Description	Well Construction
		6" 5a x 3" monument
0-5'	slt. silty red brn clay w/ caliche	
5-10'	brn silty clay w/ caliche	
10-15'	v. slt. silty, brn clay (no caliche)	
15-20'	-do- brn clay	
20-25'	-do- brn clay, w/ silty clay stringers	
25-30'	-do- brn clay, v. slt silty	
30-35'	brn, clayey silt 30-32'. brn clay (no silt) 32-35'	
35-40'	brn, silty clay (± indurated - hard)	
40-45'	red-brn clayey silt	
45-50'	-do- clayey silt	
50-55'	-do- clayey silt	
55-60'	lt. brn sandy silt (± indurated - hard)	
60-65'	-do- 60-61', red-brn clay 60-63'	
65-70'	-do- red-brn clay w/ gray clay stringers	
70-75'	-do- red clay to 70-73' (no silt), firm, tight.	
75-80'	-do- ^{dk} red clay (no silt) firm, tight, damp.	
80-85'	silty, red-brn clay w/ clayey silt stringers	
85-90'	gray, clay & silty clay	
90-95'	-do- to 93', gray-brn damp, tight clay	

8-10% Bentonite Grout
136' to surface

INEX Drilling Log

Project: GMI

Location: CAPROCK, NM

Date: 5/11/05

Rig: IR TH-60 AR

Logger: W.L. Mansker

DH#: MW-1

Depth ft bgs	Description	Well Construction
95-100'	-do- 95-97', Red-brn clay, damp 97-100'	8-10% Bentonite Grout 136'-Surface
100-105'	-do- red-brn clay	
105-110'	dk red-brn clay 105-108', Lt. brn silty clay 108-110'	
110-115'	-do- Lt. brn silty clay 110-114', Gray, hard (indurated) clay 114-115'	
115-120'	-do- 115-120', hard gray clay (± salty taste),	
120-125'	brn, silty clay 120-124', Gray hard clay 124-125'	
125-130'	-do- gray clay (no silty).	
130-135'	-do- 130-131', Gray, silty clay 131-135'	
135-140'	red-brn, silty clay 135-138', dk red-brn hard clay 130-140'	
140-145'	-do- dk red-brn clay 140-145'	
145-150'	-do- 145-146', brn, micaceous clay (± silty) 146-150'	Bentonite Covered 180-140' 8-16 CSSI Filter Sand 200'-138' Blank casing 200-180'
150-155'	damp → moist, laminated micaceous clay (± silty) 24" SSS 153-155'	
155-160'	damp - moist brn clay (clay ball settings) 155-160'	
160-165'	-do- 160-162', Gray clay (no silty) 162-165'	
165-170'	-do- gray clay	
170-175'	-do- damp, gray clay 170-172', Gray, clayey sandy silt 172-175'	
175-180'	-do- damp → moist gray sandy, clayey silt	
180-185'	-do- 180-181', org, clayey silt, brn. 181-185'	
185-190'	-do- Dry, clayey, brn silt	

INEX Drilling Log

DH#: Mw-1

[illegible]