

**PROPOSED DRILLSITE & STRUCTURES**

Alta Mesa Services, LP-  
Natalbany B No. 8 Well  
(NAD 27)  
X= 2,090,803  
Y= 584,796  
(NAD 83)  
Lat. 30°16'29"  
Long. 91°02'45"

**AREA OF  
PROPOSED  
WORK**

Approx. 12.3 Miles Southeasterly  
from "PLAQUEMINE, LA."

Topography obtained from U.S. Geological  
Survey Quadrangle "BATON ROUGE, LA."  
1954 Edition, Revised 1972.

**VICINITY MAP**

SCALE: 1: 250,000

NOTE:  
THE CONTENTS OF THESE PLANS ARE INTENDED  
EXCLUSIVELY FOR THE PURPOSE OF OBTAINING  
ENVIRONMENTAL COMPLIANCE PERMITS

**VICINITY MAP**

1000 0 500 1000  
Scale: 1" = 1000'

**ALTA MESA SERVICES, LP**  
**PROPOSED DRILLSITE & STRUCTURES**  
For Drilling Natalbany B No. 8 Well  
Section 7, T9S-R2E  
Iberville Parish, Louisiana



Lafayette New Orleans Houston  
135 Regency Sq. Lafayette, LA 70508  
Ph. 337-237-2200 Fax. 337-232-3299  
www.fenstermaker.com

DRAWN BY: PCS

REVISED: 10/08/12 DCW

DATE: 12/12/11

PROJ. MGR.: DCW

SHEET 1 OF 3 SHEETS

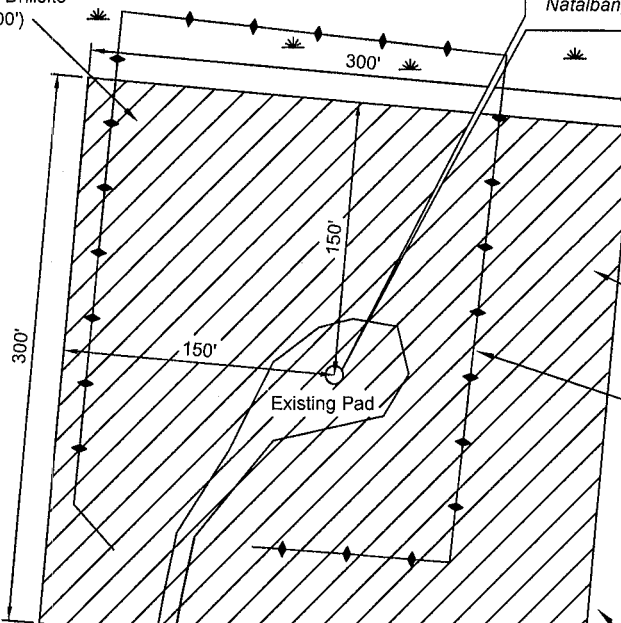
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T  
9  
S

R 2 E

Proposed Drillsite  
(300' X 300')

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Natalbany B No. 8 Well



Herbaceous/Scrub-Shrub Wetlands

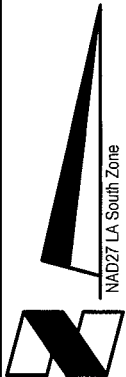
Existing Ring Levee-  
To be degraded

Existing 12'  
Wide Access  
Road  
To be boarded

Goodrich Petroleum Co.  
Natalbany Heirs

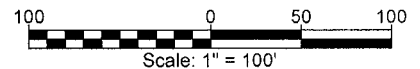
Proposed  
Ring Levees

Sec. 7



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PLAN VIEW



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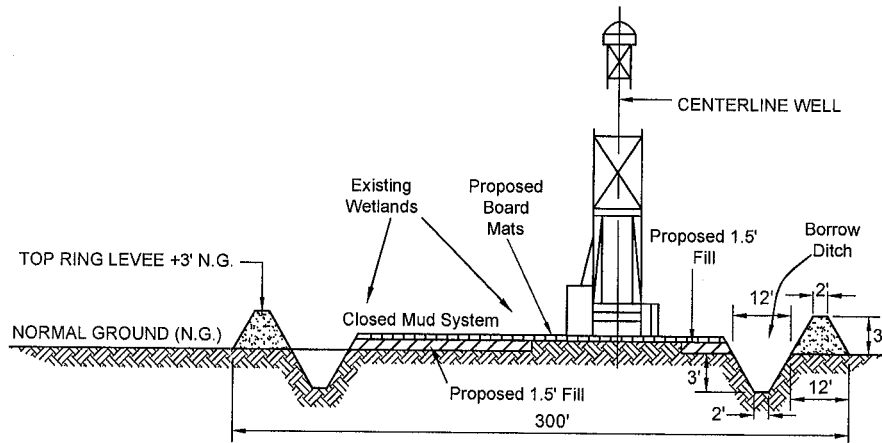
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SHEET 2 OF 3 SHEETS

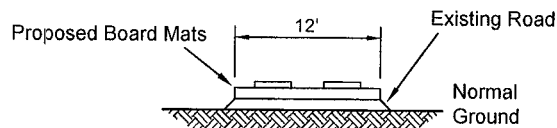
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FILL REQUIRED FOR DRILLSITE & RING LEVEES . . . 5,626 CU. YDS.



**TYPICAL CROSS-SECTION OF DRILLSITE**

No Scale



**TYPICAL BOARD ROAD**

No Scale

NOTES:

1. Material for drillsite levees will be hauled in from offsite upland location.
2. The drillsite and ring levees will be degraded within 90 days following abandonment. The material will be deposited to the extent practicable into the borrow areas from which the material was excavated and the area leveled and restored to as near preproject conditions as practicable.
3. In the event the well is productive, boards may be replaced with gravel or other suitable permitizing material and the area restored except for the minimum area required for production.
4. Closed Mud System will be used.

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SHEET 3 OF 3 SHEETS