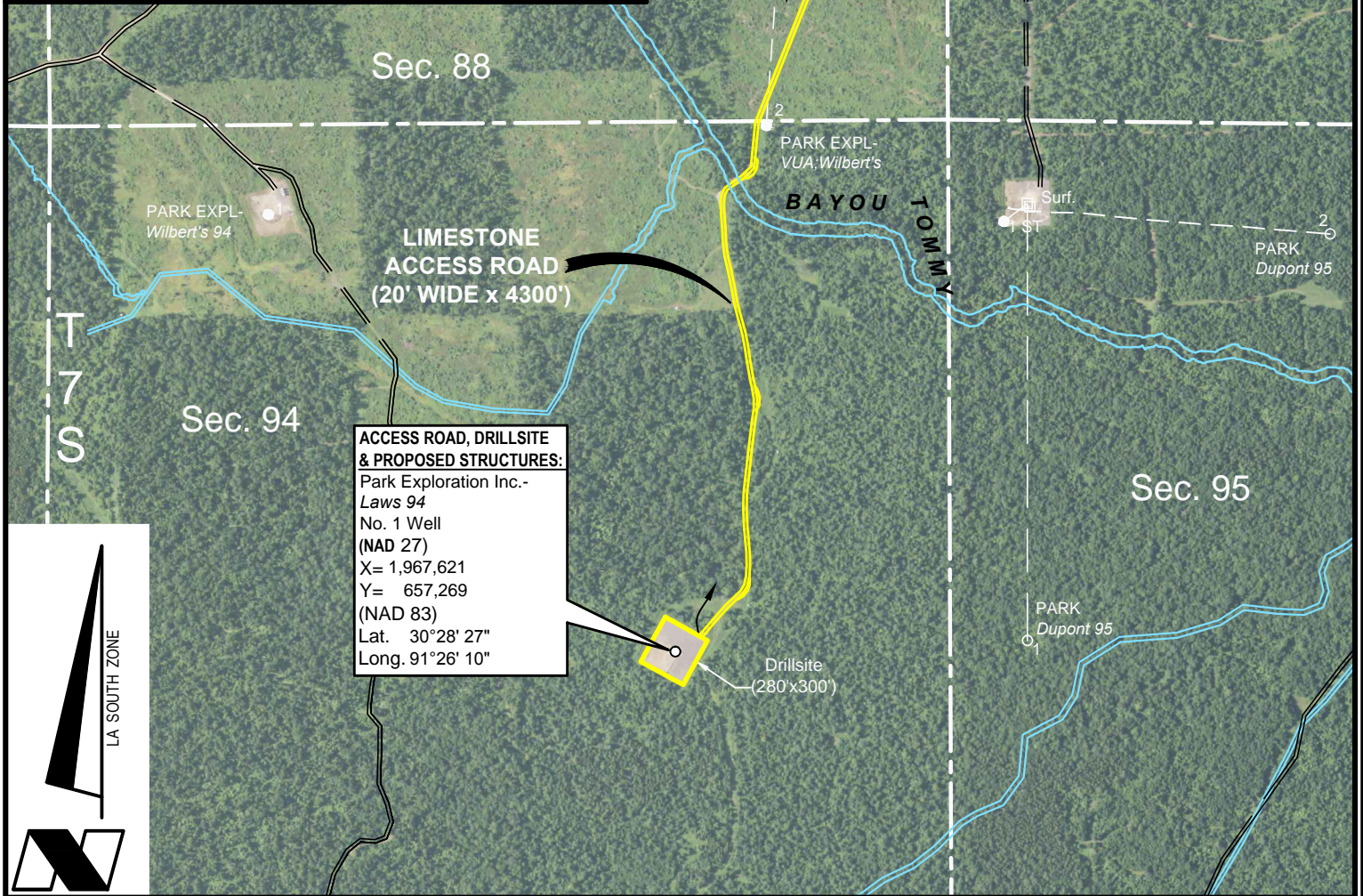
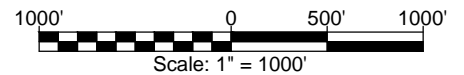


VICINITY MAP  
NOT TO SCALE



NOTE:  
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ENVIRONMENTAL COMPLIANCE PERMITS

VICINITY MAP



## PARK EXPLORATION INC.

### ACCESS ROAD, DRILLSITE & PROPOSED STRUCTURES

Laws 94 No. 1 Well

Section 94, T7S-R10E

West Baton Rouge Parish, Louisiana



Lafayette New Orleans Houston  
 135 Regency Sq. Lafayette, LA 70508  
 Ph. 337-237-2200 Fax. 337-232-3299  
[www.fenstermaker.com](http://www.fenstermaker.com)

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PROJ. MGR.: JPC

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DATE: 05/15/12

SHEET 1 OF 6 SHEETS

FILENAME: T:\2011\2119328\DWG\Park - Laws 94-1 - COE Permits.dwg



**LEGEND:****WETLANDS**

(Bottomland Hardwoods)



R 10 E

Sec. 88

Sec. 87

T  
7  
S

Sec. 94

Sec. 95

BAYOU  
TOMMY

WOODED

WOODED

**ACCESS ROAD**  
(±20' WIDE x 4300')**ACCESS ROAD, DRILLSITE  
& PROPOSED STRUCTURES:**

Park Exploration Inc.-  
Laws 94  
No. 1 Well  
(NAD 27)  
X= 1,967,621  
Y= 657,269  
(NAD 83)  
Lat. 30°28' 27"  
Long. 91°26' 10"



14.0' ELEV.

LAT. 30°29'08"  
LONG. 91°26'00"  
(NAD 83)

14.0' ELEV.

14.0' ELEV.

Pullover Site  
(±15' Wide x ±150')

16.0' ELEV.

2-72" x 40'  
Culverts

16.6' ELEV.

15.7' ELEV.

15.4' ELEV.

14.8' ELEV.

B'  
B15" x 20'  
Culverts

14.5' ELEV.

Pullover Site  
(±15' Wide x ±146')

15.5' ELEV.

15" x 20'  
Culverts

15.4' ELEV.

14.3' ELEV.

14.4' ELEV.

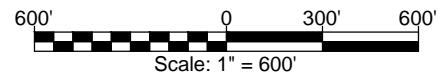
13.9' ELEV.

14.4' ELEV.

Pullover Site  
(±15' Wide x ±175')15" x 20'  
CulvertDrillsite  
(280' x 300')

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VICINITY MAP

**PARK EXPLORATION INC.**

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**WETLANDS**  
**(Bottomland Hardwoods)**

**WOODED**

Sec. 94

### PLAN VIEW

200' 0 100' 200'

Scale: 1" = 200'

**13.9' ELEV.**

15"x 20'  
Culvert

**14.4' ELEV.**

**-15.8' ELEV.**

**ACCESS ROAD**  
**20' WIDE x ±4300'**

**ACCESS ROAD, DRILLSITE  
& PROPOSED STRUCTURES:**  
Park Exploration, Inc.-  
Laws 94 No. 1 Well

**WOODED**

T  
7  
S

- CENTERLINE WELL

## TYPICAL CROSS-SECTION OF DRILLSITE

No Scale

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PARK EXPLORATION INC.

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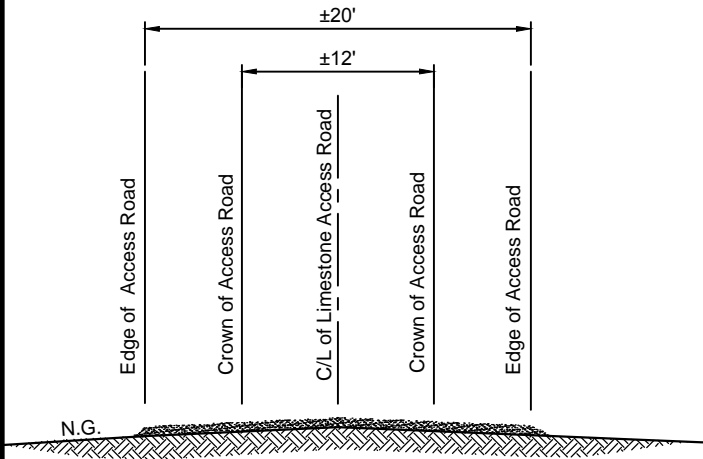
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SHEET 3 OF 6 SHEETS

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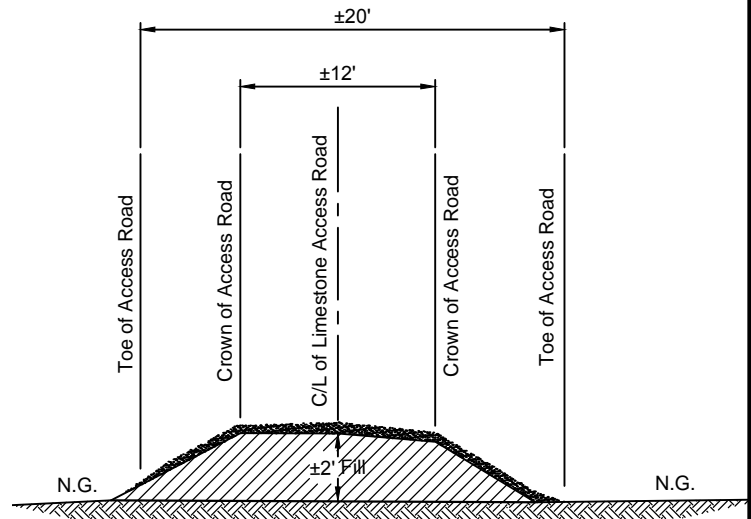
NORTHWESTERLY



**CROSS-SECTION A-A'**

NO SCALE

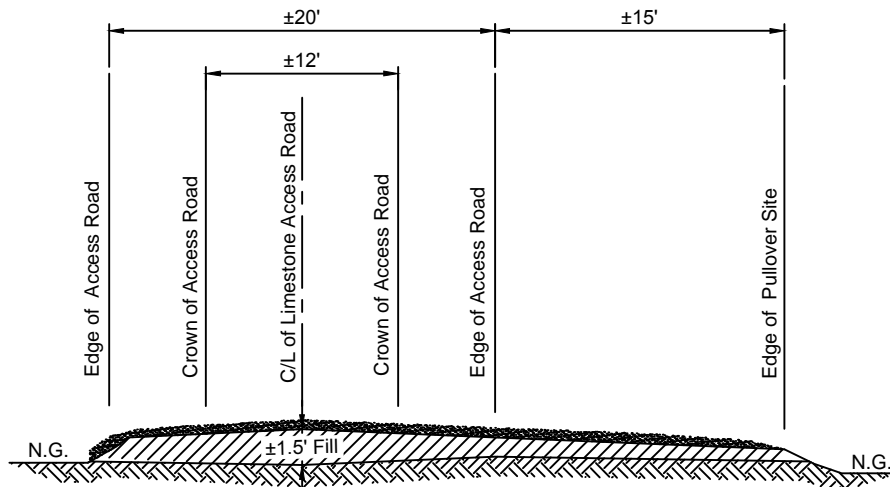
NORTHWESTERLY



**CROSS-SECTION B-B'**

NO SCALE

WESTERLY



**CROSS-SECTION C-C'**

NO SCALE

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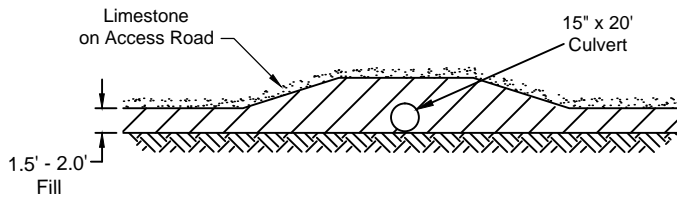
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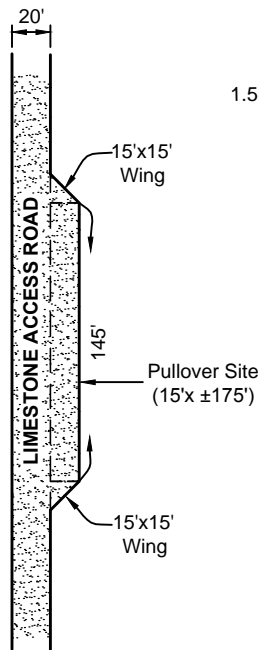
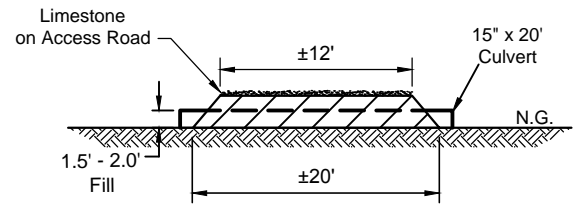
SHEET 4 OF 6 SHEETS

FILENAME: T:\2011\2119328\DWG\Park - Laws 94-1 - COE Permits.dwg



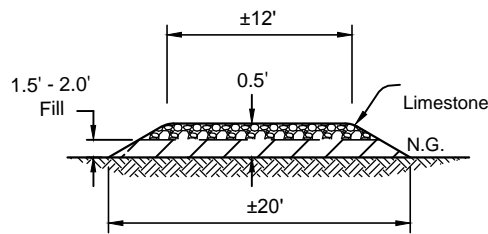
**TYPICAL ROAD WITH CULVERT**

No Scale



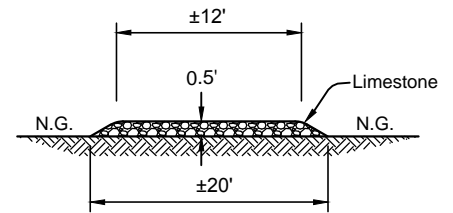
**TYPICAL PULLOVER SITE**

No Scale



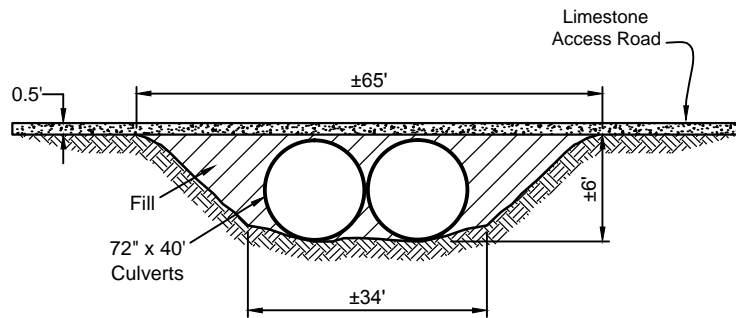
**TYPICAL LIMESTONE ACCESS ROAD**

No Scale



**TYPICAL LIMESTONE ACCESS ROAD**

No Scale



**TYPICAL CULVERT DETAIL AT DITCH CROSSING**

No Scale

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LIMESTONE REQUIRED FOR ACCESS ROAD IN WETLANDS .....	780 CU. YDS.
LIMESTONE REQUIRED FOR DRILLSITE IN WETLANDS .....	1247 CU. YDS.
EARTHEN/LIMESTONE FILL IN OTHER WATERS .....	578 CU. YDS.
EARTHEN FILL REQUIRED FOR ACCESS ROAD & CULVERTS IN WETLANDS. .	1979 CU. YDS.
EARTHEN FILL REQUIRED FOR DRILLSITE IN WETLANDS. ....	2493 CU. YDS.
TOTAL WETLAND IMPACTS FOR ACCESS ROAD .....	1.17 ACRES
TOTAL WETLAND IMPACTS FOR DRILLSITE .....	1.60 ACRES
TOTAL OTHER WATERS IMPACTS FOR ACCESS ROAD. ....	0.03 ACRES

NOTES:

1. Material for drillsite levees will be hauled in from an offsite 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. Closure procedures, including onsite land treatment and/or offsite disposal of mud pit contents and other drilling residues, shall be conducted in accordance with appropriate Federal and State Regulations.
5. Closed Mud System will be used.

DISCLAIMER: At this time, Fenstermaker & Associates, Inc. has not performed nor was asked to perform any type of engineering, hydrological modeling, flood plain, or "No Rise" certification analyses, including but not limited to determining whether the project will impact flood hazards in connection with federal/FEMA, state, and/or local laws, ordinances and regulations. Accordingly, Fenstermaker makes no warranty or representation of any kind as to the foregoing issues, and persons or entities using this information shall do so at their own risk.

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