

# THE ATCHAFALAYA BASIN

## River of Trees

Dean A. Wilson

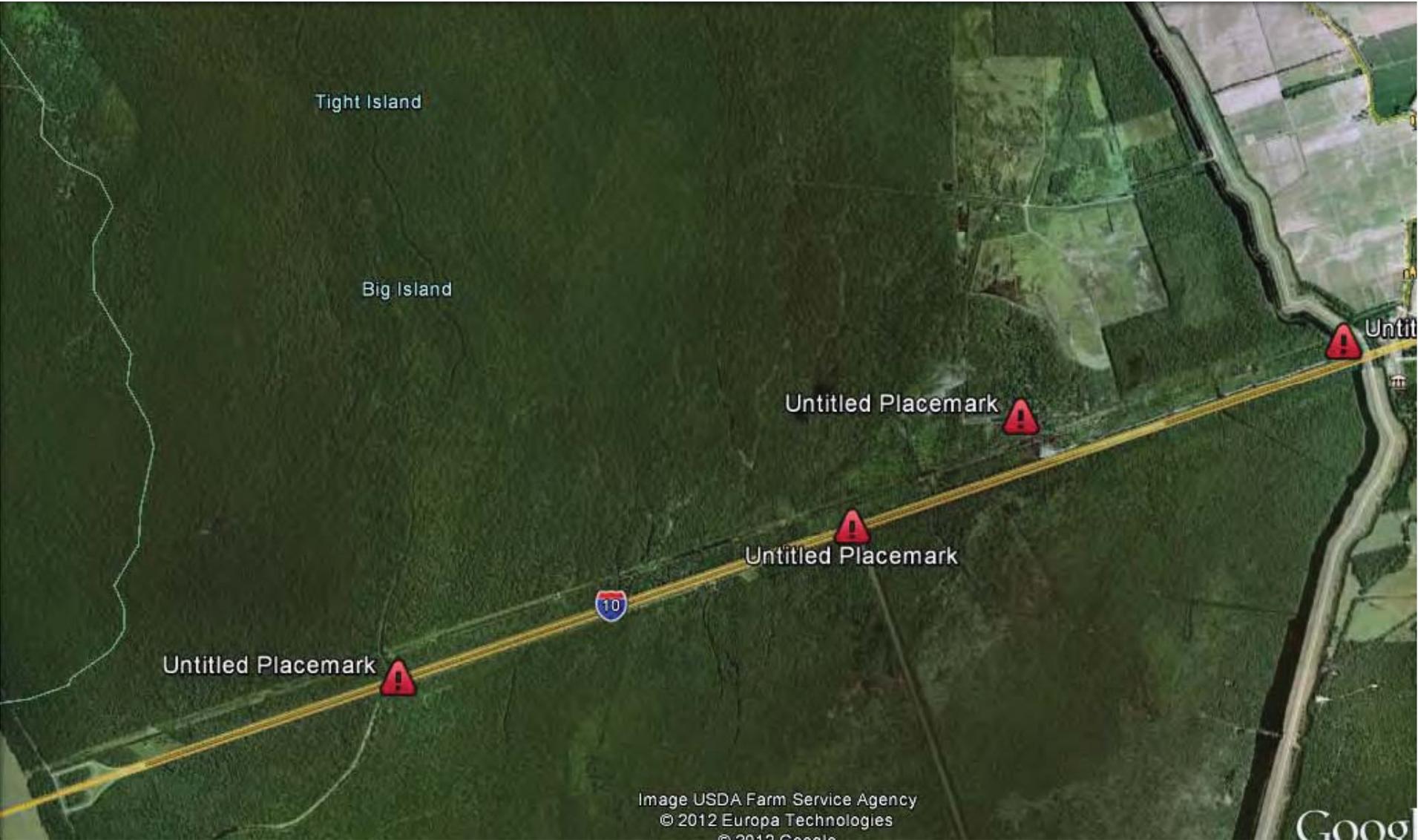
Atchafalaya Basinkeeper

Chair Atchafalaya Basin committee

Sierra Club

LEAN's advisor on cypress forest and  
Atchafalaya Basin issues

# The Whiskey Bay to Ramah



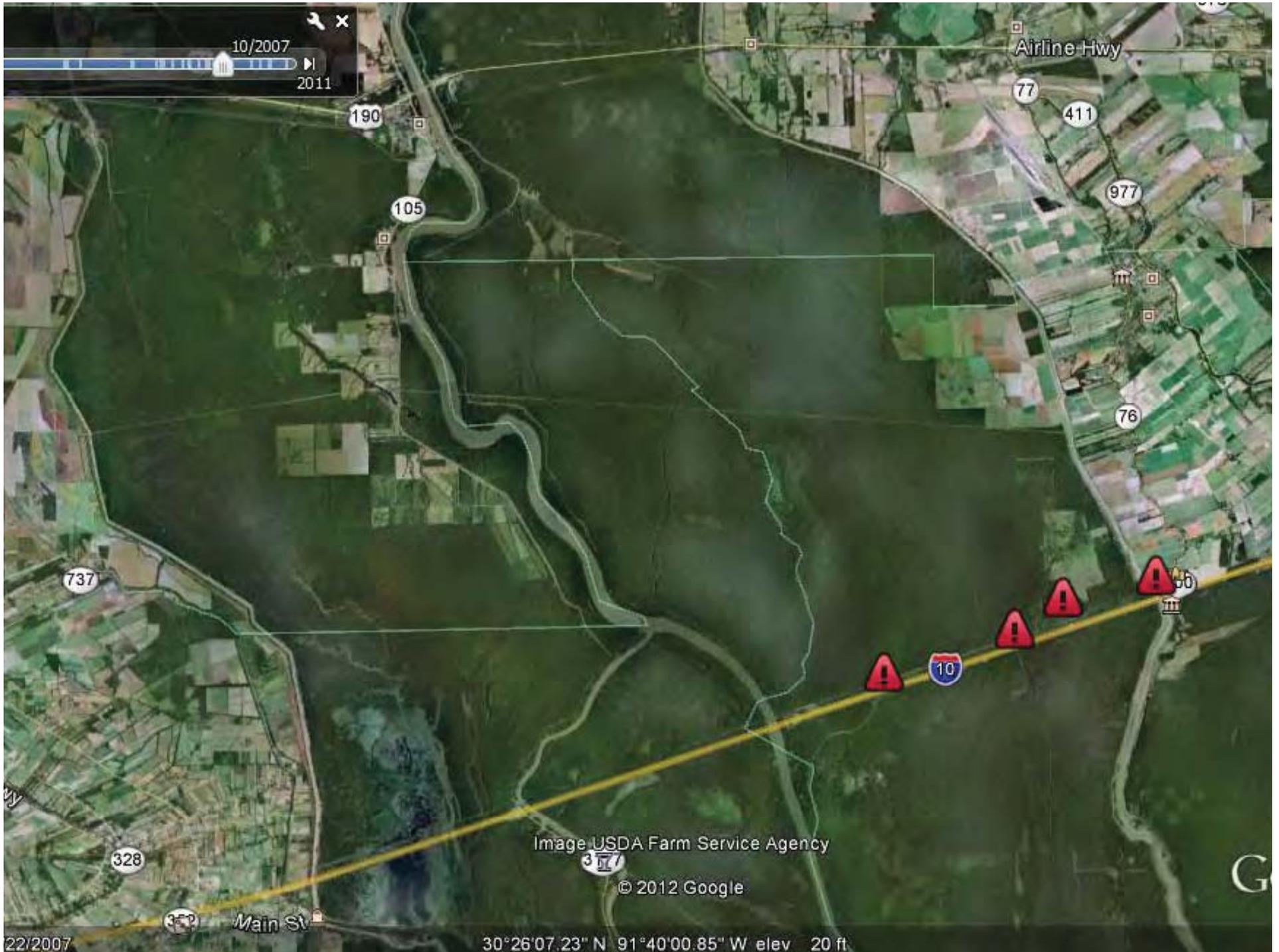


Image USDA Farm Service Agency

© 2012 Google

30°26'07.23" N 91°40'00.85" W elev 20 ft

22/2007



2/3/1998  
1998 2009

Untitled Placemark

Untitled Placemark

Image U.S. Geological Survey  
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Image NASA

Google

imagery Date: 1/9/1998 1998

30°22'35.67" N 91°34'54.45" W elev 11 ft

Eye alt

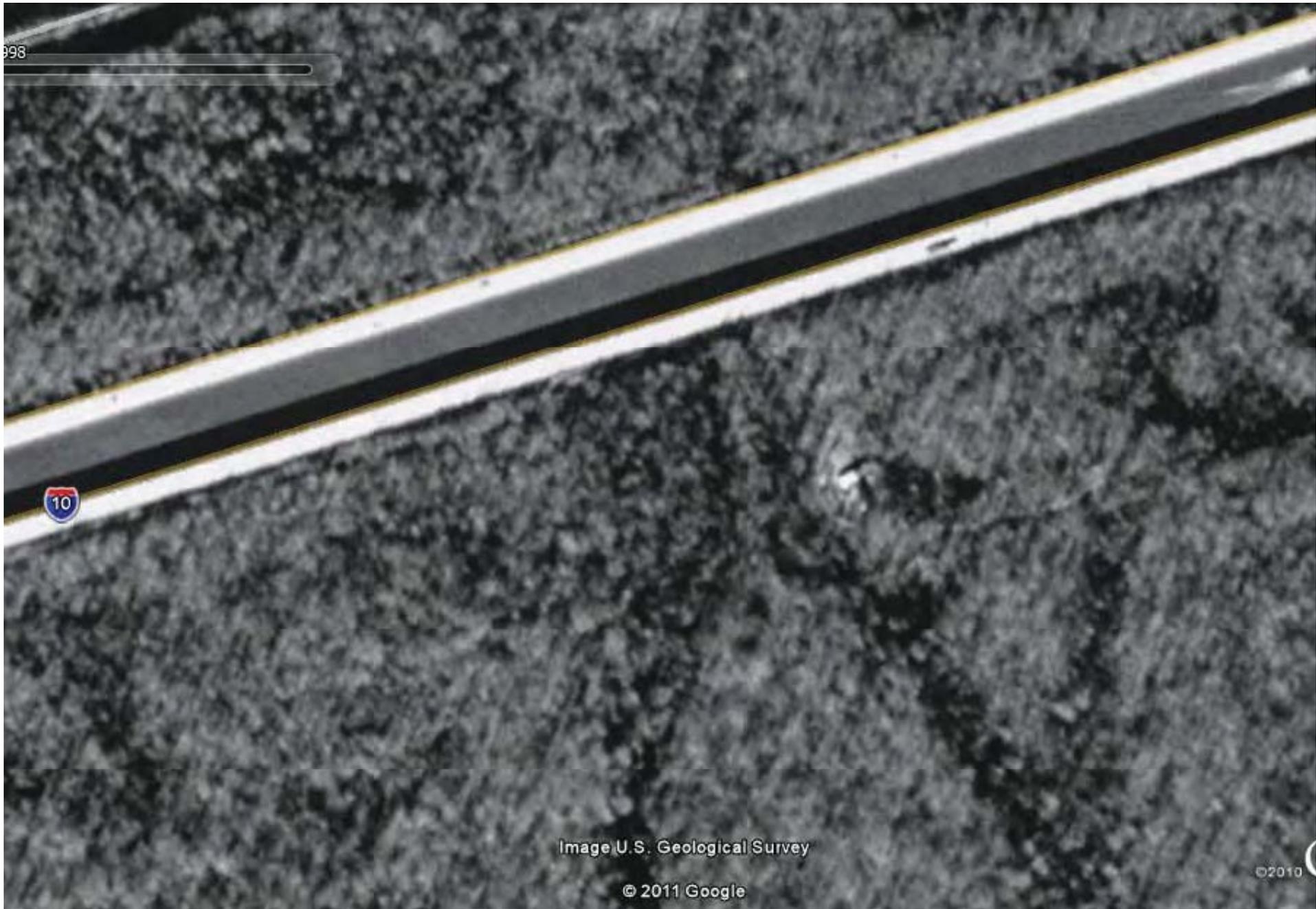
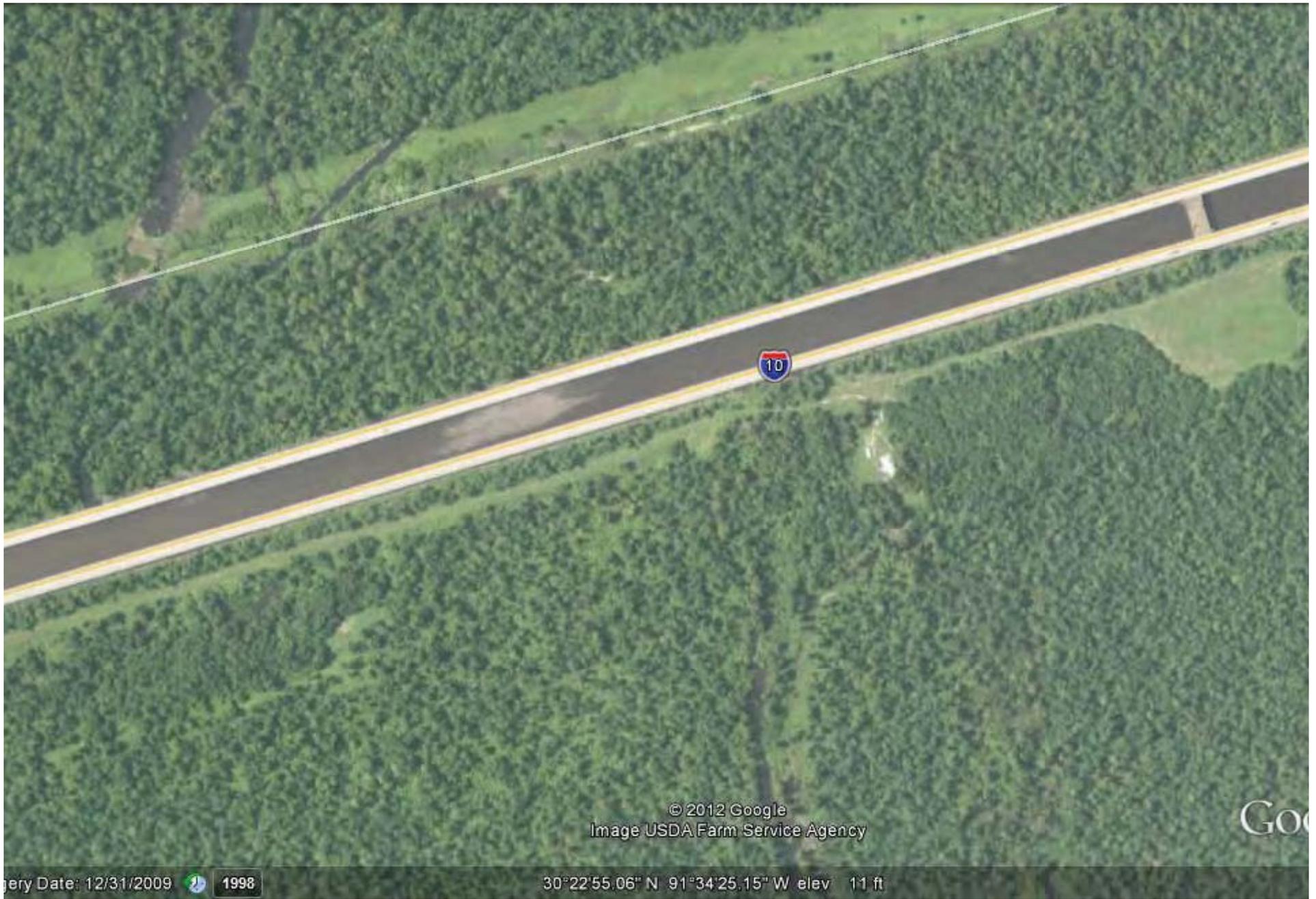


Image U.S. Geological Survey

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Image USDA Farm Service Agency

Go

Query Date: 12/31/2009 1998

30°22'55.06" N 91°34'25.15" W elev 11 ft

Bridas Energy USA, Inc.  
8 East Greenway Plaza  
Suite 618  
Houston, Texas 77046

Receipt is acknowledged of your application dated May 26, 2000, requesting authority to lay boards on an existing road and to excavate and place fill to install and maintain a ring levee, drill site and appurtenant structures to serve the A. Wilbert's Sons Well No. 3, approximately 3.7 miles southwesterly from Ramah, Louisiana, in Iberville Parish.



Image USDA Farm Service Agency



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Image USDA Farm Service Agency

gery Date: 5/17/2009  1998

30°22'41.87" N 91°34'46.18" W elev 12 ft

Eye alt 14









# 7-24-2007

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ature of Activity: (Description of project, include all features)

**Bridas Energy USA, Inc.:**

Construction of a  $\pm 300'$  x  $300'$  ring levee adjacent to an existing logging road for drilling the A. Wilberts' Sons , L.L.C. Well No. 1. Boards will be laid on the existing logging road (9,335'). containerized system shall be used for drilling fluids, or cuttings associated with drilling fluids.

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roject Purpose (Describe the reason or purpose of the project, see Instructions)

Exploration and production of oil and gas.

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USE BLOCKS 20-22 IF DREDGED AND/OR FILL MATERIALS IS TO BE DISCHARGED

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Reason(s) for Discharge.

Construction of ring levee.

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ype(s) of Material Being Discharged and the Amount of Each Type in Cubic Yards

Approx. 267 cu. yds. of native material.

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urface Area in Acres of Wetlands or other Waters Filled (see instructions)

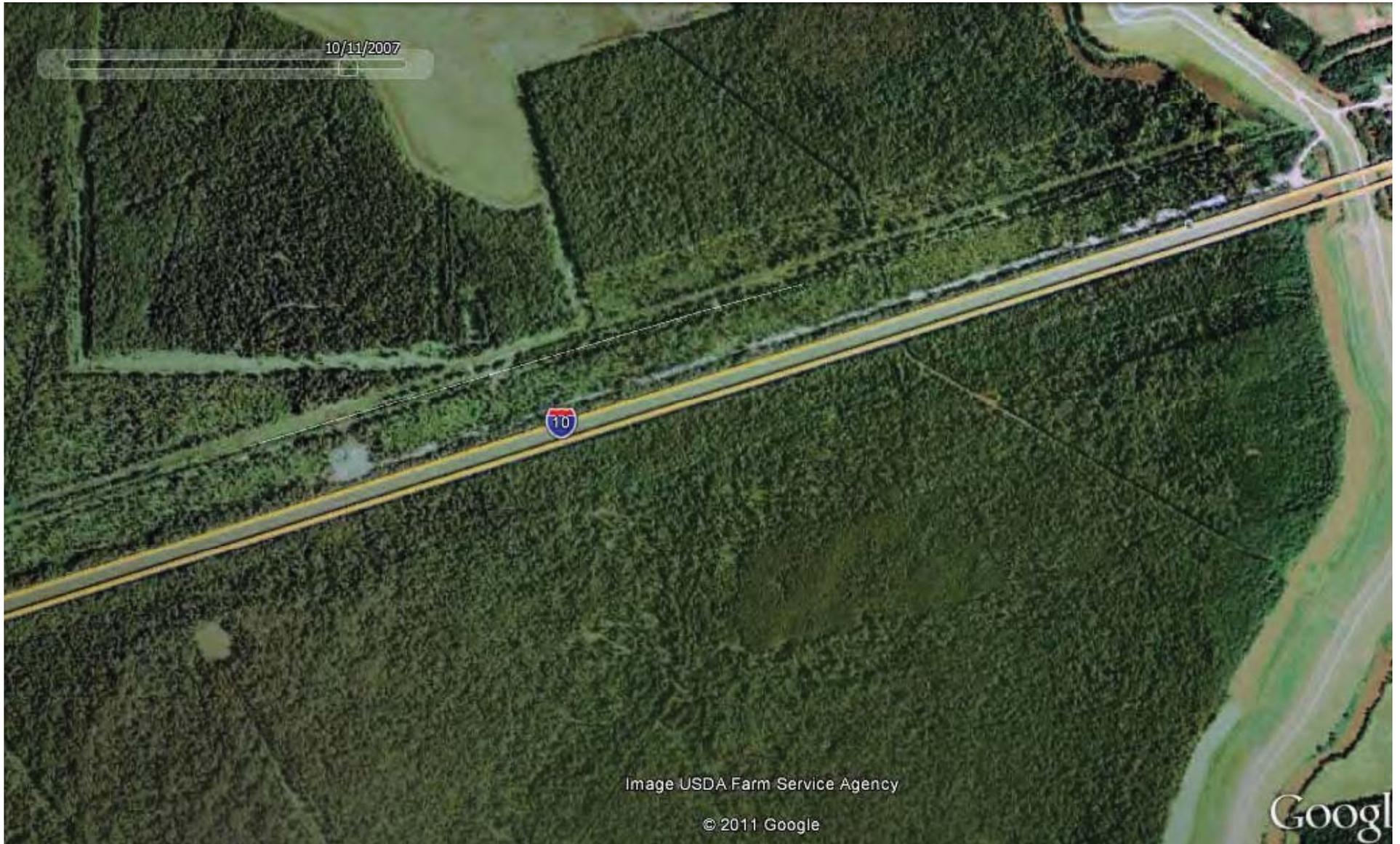
1999



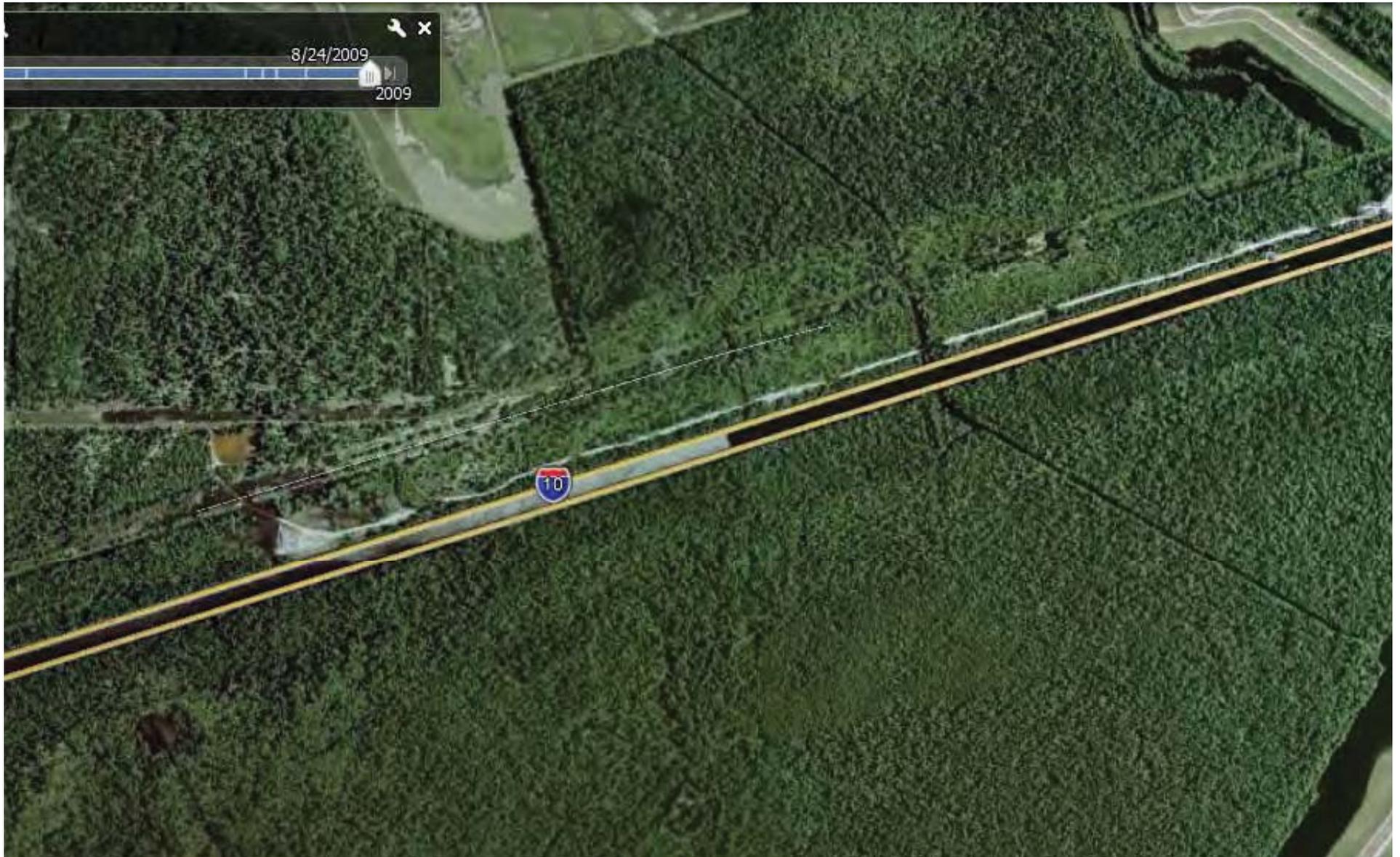
# 2005



# 7-22-2007



# 2009































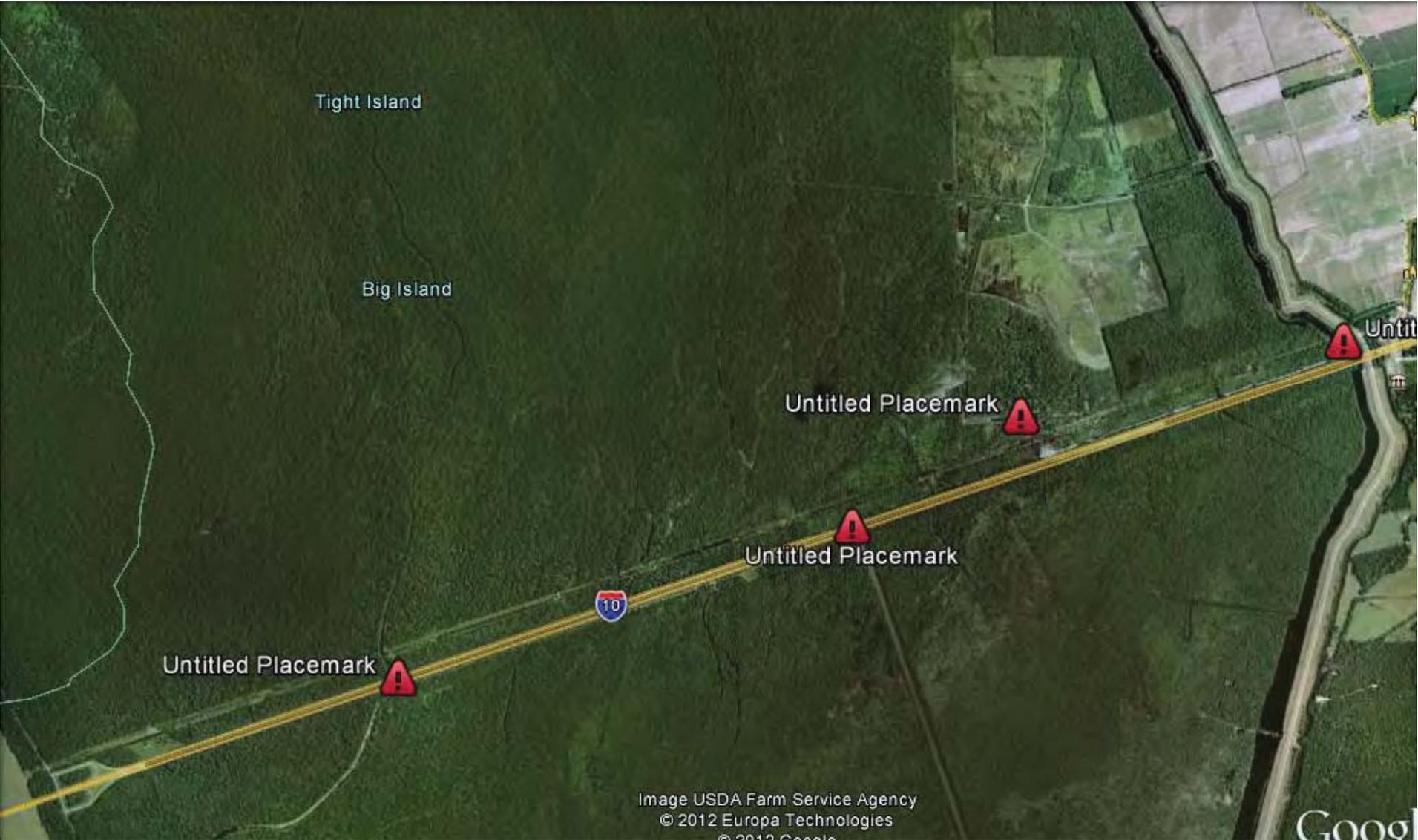








# The Whiskey Bay to Ramah





Reported 9-27-12

















NOV. February 201