

**ExxonMobil Production Company**  
U.S. East  
P.O. Box 61707  
New Orleans, Louisiana 70161-1707

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MAY 13 2002

BUREAU OF AIR REGULATION

**ExxonMobil**  
*Production*

May 10, 2002

112(j) Part 1 Applicability Notification  
Jay Gas Plant & St. Regis Treating Facility  
Facility ID No. 1130005, Santa Rosa County  
File: Air 02.1.02

**AIRBORNE**

Ms. Cindy Phillips, P.E.  
FDEP Bureau of Air Regulation  
MS 5505  
2600 Blair Stone Road  
Tallahassee, FL 32399-2400

Dear Ms. Phillips:

Please find the attached 112(j) Part 1 Applicability Notification for ExxonMobil Production Company's Jay Gas Plant & St. Regis Treating Facility. This notification complies with the Maximum Achievable Control Technology (MACT) set forth in the Clean Air Act by the U.S. Environmental Protection Agency. The listed sources may potentially be subject to the MACT standards depending on the final MACT provisions.

For any questions regarding this matter, please contact Sara Overstake at 504-561-3491.

Sincerely,

EXXON MOBIL CORPORATION



for Joe Sawyer  
Environmental Regulatory Supervisor  
ExxonMobil Production Company  
(a division of Exxon Mobil Corporation)

Attachment

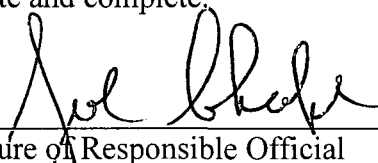
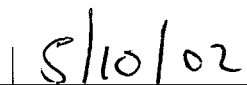
**Xc (w/ attachment):**

Mr. Doug Neeley  
APTMD, USEPA Region IV  
Atlanta Federal Center  
61 Forsyth St., SW  
Atlanta, GA 30303-8960

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Florida Department of Environmental Protection MAY 13 2002  
Air Division

BUREAU OF AIR REGULATION

112(j) Part 1 Applicability Notification			
<b>1. Facility Physical Information</b>			
Facility Name:		St. Regis Treating Facility & Jay Gas Plant	
Street Address:		5415 Oil Plant Road	
City, State:	Jay, FL	Zip Code	32565
Plant Contact:	Leon Jackson	Phone Number	850-675-1721
Mailing Address: P.O. Box 61707			
City, State:	New Orleans, LA	Zip Code	70161-1707
<b>2. Facility Operating Information</b>			
Brief Description of Facility Operations: ExxonMobil's St. Regis Treating Facility and Jay Gas Plant contains four separate processes:			
<ul style="list-style-type: none"> <li>• Sulfur Recovery Plants</li> <li>• Oil and Gas Treating</li> <li>• Saltwater Disposal</li> <li>• Tertiary Recovery</li> </ul>			
<b>3. Relevant MACT Standard, identification, and brief description of source covered by the relevant MACT Standard:</b>			
<i>MACT Standard</i>	<i>Emission Unit ID</i>	<i>Description</i>	
Combustion Turbines	036	Four 1,200 hp JCSWD Saturn NG fired turbines	
Combustion Turbines	037	JCSWD 3,600 hp NG fired Solar Centaur turbine	
Reciprocating Internal Combustion Engines	038	1,000 hp Ingersol Rand Recompressor engine with catalytic converter-Recompressor No. 7 (CM127)	
Organic Liquids Distribution		Processed Crude Oil Tanks	
<b>5. Identify any 112 (g) case-by-case MACT Determinations for sources covered by this relevant MACT Standard</b>			
NONE			
<b>6. Responsible Official Certification and Signature</b>			
I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in the form are true, accurate and complete.			
			
Signature of Responsible Official		Date	