

One Energy Place
Pensacola, Florida 32520

Tel 850.444.6111

RECEIVED

NOV 19 2001

BUREAU OF AIR REGULATION

Certified Mail



November 16, 2001

Mr. Scott M. Sheplak, P.E.
Department of Environmental Protection
Bureau of Air Regulation
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Dear Mr. Sheplak:

RE: STARTUP NOTIFICATION
Lansing Smith Unit 4 & 5 (PSD-FL-269 (PA99-40))

Gulf Power hereby makes notice of initial startup (first fire) of the combined cycle units at the Lansing Smith Electric Generating Plant. The scheduled "first fire" date is December 20, 2001 for Unit 4 and January 2, 2002 for Unit 5. The "tie to the grid" trigger date for various time lines for Acid Rain allowances, monitor certification and initial compliance testing has not been determined. Gulf Power will notify you when these trigger dates are better known. Additionally, please find attached a letter of certification as required by Specific Condition 31 of the PSD permit confirming installation and guarantee of performance of drift eliminators for the Smith combined cycle cooling tower.

If you have any questions or need further information regarding this notification, please call me at (850) 444.6527.

Sincerely,

A handwritten signature in black ink, which appears to read "G. Dwain Waters, Q.E.P.", is positioned above the typed name.

G. Dwain Waters, Q.E.P.
Air Quality Programs Supervisor

Page 2

Mr. Scott Sheplak

November 16, 2001

cc: Robert G. Moore., Gulf Power Company
James O. Vick, Gulf Power Company
Mike Sarab, Gulf Power Company
Valerie Wade, Gulf Power Company
Tom Turk, Gulf Power Company
Marie Largilliere, Gulf Power Company
Ken Boyd, Southern Company Services
Sandra Veazey, FDEP-NWF District, Pensacola, FL
Laurel DeSantis, EPA – Clean Air Markets Division, Washington, D.C.



The Marley Cooling Tower Company
11050 Crabapple Road, Suite A-101
Roswell, GA 30075 USA
Tel: 770-518-1811
Fax 770-518-18110

November 12, 2001

Gulf Power Company
4300 Highway 2300
Southport, FL 32409

Attn: Mr. Thomas G. Turk

Re: 2002 Combined Cycle Project
Gulf Power Contract 5491108
Cooling Tower & Auxiliaries
Lansing Smith Unit #3
Marley Model MF488-S.8-10B
Marley Order 159715

Gentlemen,

We are pleased to confirm that the subject tower has been installed with Marley Series TU drift eliminators and is guaranteed to limit the drift loss to not more than 0.001% of the circulating water flow rate.

If we can be of any further service at this time, please do not hesitate to contact me.

Very truly yours,

M. D. Thacker

M. D. Thacker
General Manager
Southeast Operations