



TAMPA ELECTRIC

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BUREAU OF AIR REGULATION

November 15, 2007

Mr. Jeff Koerner
Florida Department of Environmental Protection
111 South Magnolia Drive, Suite 4
Tallahassee, FL 32301

Via FedEx
Airbill No. 7983 0986 8918

Mr. Christopher Bradley
Southwest District
Florida Department of Environmental Protection
13051 N. Telecom Parkway
Temple Terrace, FL 33637

Via FedEx
Airbill No. 7917 9993 7700

Re: Tampa Electric Company (TEC)
Polk Power Station
Coal/Petroleum Coke Trial Burns
Summary Report
Permit No. 1050233-019-AC
AIRS #1050233, E.U. ID #001, #004

Dear Mr. J. Koerner and Mr. C. Bradley:

According to Condition 15 of Construction Air Permit No. 1050233-019-AC TEC was required to submit a report summarizing the emissions and performance of the IGCC system during the authorized trial burns for the coal/petroleum coke blends.

During a recent review of the trial burn final summary report, in preparation for a construction permit application, it was discovered that a transposition error occurred. Portions of "Table 03 – Summary of Trial Burn Fuels Blends Sulfur Content" were incorrectly entered into the report. Specifically the moisture content of the fuel was not accounted for the "Baseline" and "Trial Burn #4" blended fuel sulfur weight percentage. The correct proximate and ultimate analysis of each of the test burn fuels was correctly identified in Tables 04-07. The correct Table 03 should be as follows:

TAMPA ELECTRIC COMPANY
P. O. BOX 111 TAMPA, FL 33601-0111

(813) 228-4111

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CUSTOMER SERVICE:
HILLSBOROUGH COUNTY (813) 223-0800
POLK COUNTY (863) 299-0800
ALL OTHER COUNTIES 1 (888) 223-0800

Mr. J. Koerner and Mr. C. Bradley

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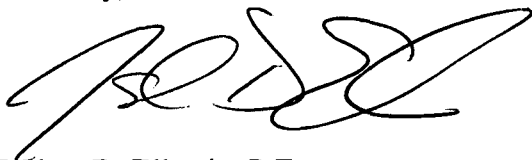
Stack Test	Blended Coal	Blended Petroleum Coke	Blended Fuel
	Sulfur Wt (%)		
Baseline	0.64	4.79	3.4
Trial Burn #1	0.64	4.53	4.2
Trial Burn #2	0.66	4.21	4.0
Trial Burn #4	-	4.44	4.7

Table 03 – Summary of Trial Burn Fuel Blends Sulfur Content

Please include this correction with the previously submitted summary report.

If you have any questions, please contact me at (813) 228-4433.

Sincerely,



Joshua D. Ellwein, P.E.
Principal Engineer - Air Programs
Environmental, Health & Safety

EHS/rk/JDE123

Enclosure