From:	Drennan, Matt
To:	Linero, Alvaro
Cc:	Frost, Tim; Frank Sarduy
Subject:	RE: CT2B - Comments on Draft FDEP Permit Documents
Date:	Tuesday, September 18, 2012 5:16:58 PM

Correct. We would only test on a fuel if we fired that fuel for more than 400 hours during the previous federal fiscal year. So, if we fired more than 400 hours on gas during the previous year, we would test on gas. If we fired more than 400 hours on oil, we would test on oil. If we did not fire either fuel for more than 400 hours, no testing would be required.

Matt Drennan
Operations Superintendent
Hardee Power Station
863.375.3266 x227
mdrennan@invenergyllc.com

This electronic message and all contents contain information which may be privileged, confidential or otherwise protected from disclosure. The information is intended to be for the addressee(s) only. If you are not an addressee, any disclosure, copy, distribution or use of the contents of this message is prohibited. If you have received this electronic message in error, please notify the sender by reply e-mail and destroy the original message and all copies.

From: Linero, Alvaro [mailto:Alvaro.Linero@dep.state.fl.us]
Sent: Tuesday, September 18, 2012 4:07 PM
To: Drennan, Matt
Subject: RE: CT2B - Comments on Draft FDEP Permit Documents

Thanks Matt:

Does it sound like you would test on distillate if you burn more than 400 hours of distillate?

Does it sound like you wouldn't test on natural gas if you burned less than 400 hours on natural gas.

I know we have the permit ready to go, but I'm explaining this as clearly as I can to the person signing off.

Thanks again.

Al.

A. A. Linero, P.E.
Florida Department of Environmental Protection
Office of Permitting and Compliance
850-717-9076

From: Drennan, Matt [mailto:MDrennan@invenergyllc.com]
Sent: Tuesday, September 18, 2012 4:02 PM

To: Linero, Alvaro
Cc: tdavis@ectinc.com; Frank Sarduy; Frost, Tim
Subject: RE: CT2B - Comments on Draft FDEP Permit Documents

We do maintain oil burning capability on CT2B. The permit limits us to 876 hours in any consecutive 12 month period. We can burn over 400 hours on fuel oil. The short answer is yes, yes.

The cost of fuel oil has been out of the market for a long time now. We typically only run on fuel oil to exercise the equipment. It is possible that we would burn more than 400 hours on oil if there were ever an interruption of the gas supply or a drastic change to fuel market conditions. It is unlikely.

Matt Drennan
Operations Superintendent
Hardee Power Station
863.375.3266 x227
mdrennan@invenergyllc.com

This electronic message and all contents contain information which may be privileged, confidential or otherwise protected from disclosure. The information is intended to be for the addressee(s) only. If you are not an addressee, any disclosure, copy, distribution or use of the contents of this message is prohibited. If you have received this electronic message in error, please notify the sender by reply e-mail and destroy the original message and all copies.

From: Linero, Alvaro [mailto:Alvaro.Linero@dep.state.fl.us]
Sent: Tuesday, September 18, 2012 3:46 PM
To: Drennan, Matt
Cc: tdavis@ectinc.com; Frank Sarduy; Frost, Tim
Subject: RE: CT2B - Comments on Draft FDEP Permit Documents

Hey Matt.

We are almost done.

Do you maintain distillate oil burning capability at all on Unit CT-2B.

If so, can you fire more than 400 hours/year.

A. A. Linero, P.E.
Florida Department of Environmental Protection
Office of Permitting and Compliance
850-717-9076

Please take a few minutes to share your comments on the service you received from the department by clicking on this link DEP Customer Survey.
From: Drennan, Matt [mailto:MDrennan@invenergyllc.com]
Sent: Monday, September 10, 2012 10:22 AM
To: Linero, Alvaro

Cc: tdavis@ectinc.com; Frank Sarduy; Frost, Tim
Subject: FW: CT2B - Comments on Draft FDEP Permit Documents

Good morning Alvaro,

Please see our comments below. Let us know if you have any questions or comments.

Thanks,

Matt Drennan
Operations Superintendent
Hardee Power Station
863.375.3266 x227
mdrennan@invenergyllc.com