RCRA RECORDS CENTER
FACILITY Pratt & Whitney-Main St
I.D. NO. CTD990672081
FILE LOC. R-1B
OTHER RDMS #2751

PRATT and WHITNEY INCINERATOR

(1) PAGE 7 says 98 gpm scrubber solution
PAGE 25 (TABLE IV) says 38 gpm Packed Tower recieve water

(2) Verify that the sample waste streams in table III have the Chlorine concentration as specified in table II

(3) The expected flue gas temperature and volume in table III are not entirely within the expected range specified in table II

(4) Where does the liquid entrainment from the demister system end up.

(5) Justify how the proposed sample feed rates. will adequately represent the operating feed rates

(6) Specify a temperature range to be tested during the trial burn.

(7) Auxiliary gas flow rate and combustion zone temperatures should be monitored throughout the trial burn

(8) Provide procedures for testing the emergency shut down and waste feed cut-off equipment

(9) Describe how temp, pressure, flow meter, combustion gas velocity and CO monitors will be calibrated.