UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IV

345 COURTLAND STREET
ATLANTA, GEORGIA 30365

APR 7 1987

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APR 10 1987
AIR & WATER POLLUTION
CONTROL - CITY OF
JACKSONVILLE

Mr. Jerry E. Woosley
Bio-Environmental Services Division
Department of Health, Welfare and
Bio-Environmental Services
515 West 6th Street
Jacksonville, Florida 32206

Dear Mr. Woosley:

As requested in your letter of January 20, 1987, to Mr. Mark Armentrout of my staff, the following changes in the fuel testing requirements of 40 CFR Part 60, Subpart GG for Baptist Medical Center, Jacksonville, Florida, are approved.

1. Determination of the nitrogen content of the natural gas is not required.

2. Determination of the sulfur content of the natural gas is required and shall be obtained from the supplier (HNG Interstate Pipeline Company, Winter Park, Florida). Baptist Medical Center shall obtain the average daily sulfur content of the natural gas from the supplier for the 15th and 30th day of the month for the first six months. If, the sulfur content shows consistency and given compliance with 40 CFR §60.333, the sulfur content shall be obtained from the supplier on the first day of each quarter for one-year. If the sulfur content shows consistency over this one-year period and compliance with 40 CFR §60.333, then the sulfur content shall be obtained on the first day of each six-month period.

3. If Baptist Medical Center changes natural gas supplier, they shall contact EPA and the fuel testing requirements will be re-examined.

As for the fuel testing requirements of the bulk supplied No. 2 fuel oil Baptist Medical Center shall obtain the No. 2 fuel oil analysis for sulfur from the vendor and must have the No. 2 fuel oil analyzed for nitrogen by ASTM D3228-79 or ASTM D3431.

These analyses are required for every bulk shipment of No. 2 fuel oil received.