

December 5, 1991

Ms. Caroline Kwan
USEPA-Region II
26 Federal Plaza
New York, NY 10278

Re: Analytical Parameters, Tutu Service Station Investigation,
St. Thomas, U.S. Virgin Islands

Dear Ms. Kwan:

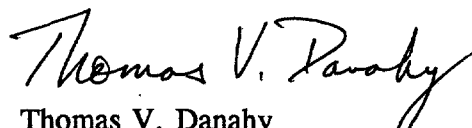
As you requested in our recent telephone conversation, Geraghty & Miller, Inc. will revise the analytical parameters for the Tutu Service Station Investigation in St. Thomas, U.S. Virgin Islands. The following are the revised analytical parameters:

- Volatile organic compounds, including MTBE (USEPA Method CLP RAS SOW 3/90).
- Base neutral/acid extractables (USEPA Method CLP RAS SOW 3/90).
- Dissolved (filtered) Lead (USEPA Method CLP RAS SOW 3/90).

If you have any questions or require additional information, please call.

Sincerely,

GERAGHTY & MILLER, INC.


Thomas V. Danahy
Senior Scientist/Project Manager


Daniel A. Nachman
Vice President/Project Officer

c: Ana Gloria Ramos
CM:gv
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