

March 8, 1993

Caroline Kwan, Project Manager
USEPA Region II
26 Federal Plaza, Room 737
New York, New York 10278

RE: Analytical Parameters and Sampling Locations
Eighth Sampling Event
Tutu Wells Site
St. Thomas, U.S. Virgin Islands

Dear Ms. Kwan:

On behalf of Ana Gloria Ramos, Designated Coordinator for the Tutu Environmental Investigation Committee (TEIC), Geraghty & Miller, Inc. has prepared this letter to confirm the March 4, 1993 telephone conference regarding the above-referenced subject. The telephone conference included Ms. Caroline Kwan, USEPA Project Manager; Ms. Ana Gloria Ramos, Designated Coordinator for TEIC; and Mr. Thomas Danahy, Geraghty & Miller, Inc. Project Manager.

Mr. Danahy initiated the conference call at 9:15 am (Eastern Standard Time). The following agreements were reached during the telephone conference.

- The Eighth Sampling Event of the supply wells at the Tutu Well Site will begin on Monday, March 29, 1993. It is anticipated that 5 days will be necessary to complete the sampling effort. This will be the last sampling event for the supply wells performed by TEIC.
- Analytical parameters for the Eighth Sampling Event will include Target Compound List (TCL) volatile organic compounds (VOCs), TCL base neutral/acid extractable (BNA) compounds, Target Analyte List (TAL) metal parameters, and cyanide. All sampling and analysis will be performed according to the procedures outlined in the Revised Sampling, Monitoring, and Analysis Plan (SAMP) prepared by Geraghty & Miller in September 1990 and revised in September 1991.

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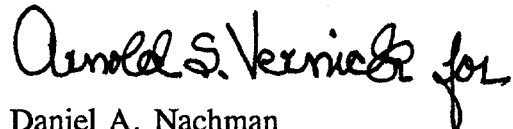
- The Eighth Sampling Event will include the following supply wells: Dede, Dench, Devcon I (or Devcon II), Devcon III, Eglin I, Eglin II, Eglin III, Four Winds I, Four Winds II, Gassett (currently Antilles Finance is the tenant at this location), Harthman II, Harthman III (this well may be inoperable due to construction of the Tutu Park building), Harvey, LaPlace, Leonard, Matthias (if the owner allows access), Ramsay, Rodriguez, Smith, Steele, Tillett, VIHA I (or VIHA II), and VIHA III (or VIHA IV). The VIHA wells will be sampled if operable; they were not operable during the last sampling event (September 1992).

Table 1 provides a summary of the proposed sampling. The anticipated schedule for the Eighth Sampling Event is presented in Table 2 (enclosed). If you have any questions or comments, please call Ana Gloria Ramos at (809) 749-8943.

Sincerely,

GERAGHTY & MILLER, INC.


Thomas V. Danahy
Senior Scientist/Project Manager


Daniel A. Nachman
Project Director/Project Officer

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J. Agrelot, Soil Tech.
L. Reed, DPNR

Table 1. List of Sample Locations and Analytical Parameters for the Eighth Sampling Event, March 1993, Tutu Wells Site, St. Thomas, U.S. Virgin Islands.

Supply Well	Proposed Analytes
Dede	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Dench	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Devcon I (or Devcon II)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Devcon II	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Eglin I	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Eglin II	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Eglin III	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Four Winds I	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Four Winds II	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Gassett (currently Antilles Finance)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Harthman II	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Harthman III (if operable)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Harvey	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
LaPlace	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Leonard	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Matthias (if owner allows access)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Ramsay	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Rodriguez	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Smith	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Steele	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
Tillett	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
VIHA I (VIHA II) (if operable)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide
VIHA III (VIHA IV) (if operable)	TCL VOCs, TCL BNAs, TAL Metals, and Cyanide

All sampling will be performed according to the procedures presented in the Revised Sampling, Monitoring, and Analysis Plan (Geraghty & Miller, Inc. 1991).

TCL Target compound list.

TAL Target analyte list.

VOCs Volatile organic compounds.

BNAs Base neutral and acid extractable compounds.

VOC analysis was performed using modified USEPA Method 524.2, Revision 3.0 (USEPA 1989).

Table 2. Anticipated Schedule for the Eighth Sampling Event, Tutu Wells Site, St. Thomas, U.S. Virgin Islands.

Date	Sample Locations
March 29, 1993	Harvey (Blind field replicate – Easton) Gassett (Currently Antilles Finance) Equipment Blank Water Blank Harthman II Harthman III (if operable) Trip Blank (VOCs only)
March 30, 1993	Eglin I Eglin II Eglin III Steele (MS/MSD) Rodriquez Trip Blank (VOCs only)
March 31, 1993	Tillett Four Winds I Four Winds II Ramsay Leonard Trip Blank (VOCs only)
April 1, 1993	La Place Dench Devcon I (or Devcon II) Devcon III Dede Trip Blank (VOCs only)
April 2, 1993	VIHA I (or VIHA II – if operable) VIHA III (or VIHA IV – if operable) Smith Matthias (if owner allows access) Trip Blank (VOCs only)

VOCs	Volatile organic compounds.
MS	Matrix spike.
MSD	Matrix spike duplicate.