

de maximis, inc.

186 Center Street
Suite 290
Clinton, NJ 08809
(908) 735-9315
Fax (908) 735-2132

May 5, 1994

**VIA FAX AND
CERTIFIED US MAIL**

Ms. Caroline Kwan
Remedial Project Manager
U.S. Environmental Protection Agency, Region II
26 Federal Plaza, Room 737
New York, NY 10278

**RE: Comprehensive Groundwater Sampling Event
Tutu Wells Site
St. Thomas, U.S. Virgin Islands**

Dear Ms. Kwan,

On behalf of the Tutu Environmental Investigation Committee (TEIC), *de maximis, inc.* is submitting for EPA review and approval the enclosed list of those monitoring and supply wells proposed to be sampled by Geraghty & Miller during the Comprehensive Groundwater Sampling Event (Task 10) of the Phase II Remedial Investigation.

The Comprehensive Groundwater Sampling Event is scheduled to begin on May 16 and will continue through mid-June. As we discussed during the April 28, 1994 conference call, TEIC has requested EPA and DPNR assistance in obtaining access to some of the supply wells proposed for sampling under this event (HARTHMAN II and III, Matthias, Gassett, and Harvey). We anticipate the successful acquisition of access permits from other well owners.

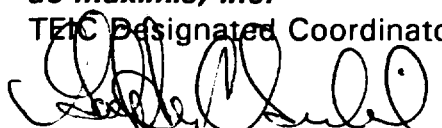
Finally, it is proposed that samples from the supply wells will be analyzed for TCL Volatiles in accordance with the CLP SOW (March, 1990) as opposed to EPA Method 524.2 which was previously used. Therefore, all groundwater samples will be analyzed for those parameters indicated in the Phase II RI Work Plan in accordance with the project QAPP.

Please contact either me or Jack McBurney with any questions regarding this proposal. We appreciate your prompt review and assistance.

Sincerely,

de maximis, inc.

TEIC Designated Coordinator


Geoffrey C. Seibel, CPG

cc: TEIC Representatives (via fax only)
Tutu PRP Technical Committee Representatives (via fax only)

File: 3089.03/01 WBMPLNG

TUT 006 1086

246  PAPER

Table 1. Proposed Sampling Locations for Comprehensive Sampling Event; May/June 1994, Tutu Wells Site, St. Thomas, U.S. Virgin Islands.

Geraghty & Miller RI Monitoring Wells

MW-1	MW-9S	MW-17
MW-1D	MW-9	MW-18
MW-2	MW-10	MW-19
MW-3	MW-10D	MW-20
MW-4	MW-11D	MW-20D
MW-4D	MW-12D	MW-21D
MW-5	MW-13	MW-22D
MW-6R	MW-13D	MW-24
MW-6D	MW-14	MW-25
MW-7	MW-15	
MW-8	MW-16	

Other Monitoring Wells

CHT-3	SW-4	TT-1
CHT-5	SW-5	TT-1D
CHT-6D	SW-6	TT-2
CHT-7D	SW-7	TT-3D
DW-1	OHMW-1	TT-4
DW-2	OHMW-2	TT-5
SW-2	OHMW-3	
SW-3	OHMW 4	

Supply Wells

Delegarde	Hartman III (Crusher)	Smith
Eglin I	Kentucky Fried Chicken	Steele
Eglin II	LaPlace	Tillett
Eglin III	Matthias	VIHA I
Four Winds I	"New" Gassett	VIHA II
Four Winds II	Ottley	
Harvey	Ramsay	
Hartman II (Wilfred)	Rodriguez	

Analytical parameters will include Target Compound List (TCL), Volatile Organic Compounds, TCL Base Neutral/Acid Extractable Compounds, Target Analyte List (TAL) metals, Cyanide, 1,2-dibromomethane, and n-propylbenzene methyl tertiary butyl ether (MTBE), in accordance with the Quality Assurance Project Plan (QAPP) (Geraghty & Miller, Inc. 1992).

