

September 14, 1992

Caroline Kwan
U.S. Environmental Agency
26 Federal Plaza
New York, New York 10278

Re: Anticipated Schedule for August through November 1992
Tutu Service Station Investigation
St. Thomas, U.S. Virgin Islands

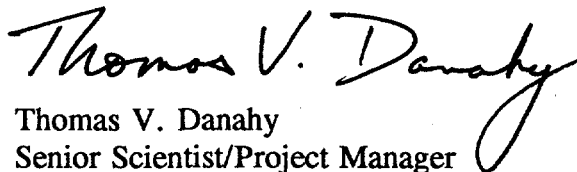
Dear Ms. Kwan:

As we are nearing the completion of the drilling program for the above-referenced project, Geraghty & Miller, Inc. has projected the following schedule (see Table 1) for well development, ground-water sampling, and aquifer testing of the recently installed monitoring wells. This schedule is dependent upon development of all 19 monitoring wells by no later than September 19, 1992.

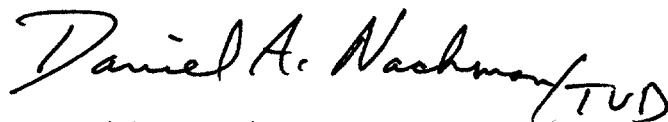
If you have any questions, please call.

Sincerely,

GERAGHTY & MILLER, INC.



Thomas V. Danahy
Senior Scientist/Project Manager



Daniel A. Nachman
Vice President/Project Director

Attachment

c: Ana Gloria Ramos, TEIC
Sally Odland, CDM Federal Programs
Laura Scalise, USEPA-MMB
Jose Agrelot, Soil Tech

TVD:rma
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Table 1. Anticipated Schedule for August through November 1992, Tutu Service Station Investigation, St. Thomas, U.S. Virgin Islands.

Date	Activity
August 24 – September 16	Finish monitoring well installation; including MW-2, MW-5, MW-6R (replacement well), and MW-9S (additional well); abandonment and sealing of MW-6.
August 24 – September 18	Development of 19 monitoring wells.
September 14 – September 16	The 7th sampling of existing supply wells (pursuant to Administrative Order No. II – CERCLA 00401 and RCRA – 90 – UST – 9003 – 0401).
September 19 – September 27	Allow monitoring wells to stabilize.
Monday, September 28	Collect synoptic round of water–levels at all 19 monitoring wells.
September 28 – October 9	First ground–water sampling of all 19 monitoring wells.
October 9 – October 14	Long–term ground–water level recording to check for possible influence from pumping wells.
October 15 – October 16	Review long–term data.
October 16 – October 28	Coordinate/prepare for pumping test.
Thursday, October 29	Set–up water–level recorders for pre–pumping trend.
Friday, October 30	4–hour step–test at MW-9 or MW-10; record recovery. Set–up recorder for pre–pumping trend for November 2 test.
Monday, November 2 @ 10:00 a.m.	Start 24–hour pump test at MW-9 or MW-10; pumping rate to be determined from the results of October 30 step–test.
Tuesday, November 3 @ 10:00 a.m.	End test; record recovery; data analysis.
Friday, November 6	4–hour step–test at MW-10D; record recovery. Set–up recorder for pre–pumping trend for November 9 pump test.
Monday, November 9 @ 10:00 a.m.	Start 24–hour pump test at MW-10D; pumping rate to be determined from November 6 step–test.
Tuesday, November 10 @ 10:00 a.m.	End test; record recovery.

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