

July 6, 1994

Leonard Reed
Department of Planning & Natural Resources
Nisky Center 8000, Suite 45
St. Thomas, USVI 00802

Re: Groundwater Monitoring, Tutu Wells Site Remedial Investigation.

Dear Mr. Reed:

On behalf of the Tutu Environmental Investigation Committee (TEIC) and as part of the Remedial Investigation (RI) groundwater monitoring task, Geraghty & Miller, Inc. is proposing to remove the existing submersible pump and repair the well head at the Harvey well. The well could not be sampled during the Phase II of the RI because the submersible pump was not working. In order to get access to purge the well and collect the sample, the existing submersible pump and piping will have to be removed from the well.

The scope of work will consist of the removal of piping and submersible pump from the well with a small pump truck, and repair of the steel casing at the well head. Field activities will be performed by a local contractor, Poly Caribe, under Geraghty & Miller supervision.

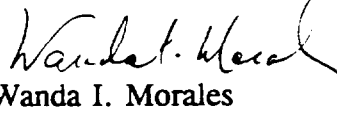
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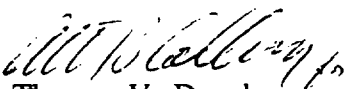


Geraghty & Miller would like to request your assistance in obtaining the approval of the well owner, Ms. Inez Harvey, to proceed with these activities. Please contact us if you have any questions. Thank you for your cooperation in this matter.

Sincerely,

GERAGHTY & MILLER, INC.


Wanda I. Morales
Staff Scientist


Thomas V. Danahy
Senior Scientist/Project Manager


Daniel A. Nachman
Vice President/Project Officer

CC: Geoffrey Seibel, de maximis inc.
Caroline Kwan, USEPA



July 6, 1994

Ralda V. Simmonds, Esq.
Virgin Islands Housing Authority
402 Annes Street
P.O. Box 7668
St. Thomas, USVI 00801

Re: Groundwater Monitoring, Tutu Wells Site Remedial Investigation.

Dear Ms. Simmonds:

On behalf of the Tutu Environmental Investigation Committee (TEIC) and as part of the Remedial Investigation (RI) groundwater monitoring wells sampling task, Geraghty & Miller, Inc. is proposing the removal of the existing submersible pump from supply well VIHA I. The well was not sampled during the implementation of the Phase II of the RI because the submersible pump was not working. In order to get access to purge the well and collect the sample, the existing submersible pump and piping will have to be removed from the well.

The scope of work will consist of the removal of existing pipe and the submersible pump with a small pump truck, purging the well with a submersible pump, and collecting the water sample with a teflon bailer after completion of purging. Work will be performed by a local contractor, Poly Caribe, under Geraghty & Miller supervision. The field work will require approximately two days (one day to remove the pump and piping; one day to purge and sample

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the well), depending on the conditions of the pipe and submersible pump. Please contact us if you have any questions. Thank you for your cooperation in this matter.

Sincerely,

GERAGHTY & MILLER, INC.

Wanda I. Morales

Wanda I. Morales
Staff Scientist

Thomas V. Danahy

Thomas V. Danahy
Senior Scientist/Project Manager

Daniel A. Nachman *xc*

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