

TUTU WELL FIELDS PROJECT PROGRESS REPORT
JUNE 1994

WORK COMPLETED DURING PREVIOUS MONTH

- Finished fieldwork for the comprehensive groundwater sampling event with the exception of the following wells:

<u>Sampling Location</u>	<u>Problem</u>
Four Winds I and Four Winds II	Owner could not arrange access.
Harvey	Casing Damaged - not accessible.
VIHA I and VIHA III	Pump inoperable - not accessible.
Rodriguez	Pump inoperable - not accessible.
Harthman - Wilfred	Pump inoperable - not accessible.
Eglin II	Pump inoperable - not accessible.
Harthman - Crusher	Destroyed during construction.
Ottley	Not found - not in use by current owner.
CHT-5 (near Antilles Finance)	Paved over - not found.
MW-14 (west of Curriculum Center)	Paved over - not found.

Harthman-Racetrack was sampled instead of Harthman Crusher.

- Continued preparation of Draft Remedial Investigation (RI) report.
- Participated in June 7, 1994 conference call between U.S. Environmental Protection Agency (USEPA), U.S. Virgin Islands Department of Planning and Natural Resources (DPNR), TEiC, *de maximis, inc.* and Geraghty and Miller.
- Geraghty & Miller personnel sampled waste oil of above-ground storage tank (AST) at Antilles Finance for VOCs with USEPA assistance on Wednesday, June 22, 1994.
- Participated in June 23, 1994 conference call with Potentially Responsible Parties (PRP) Technical Committee.
- Participated in June 27, 1994 conference call between USEPA, *de maximis*, Texaco, and Geraghty & Miller representatives.

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- During June 27 conference call with USEPA, it was agreed that data validation of groundwater samples will be as follows:
 - All monitoring well data will receive full validation.
 - Supply wells which have been sampled and validated several times will be evaluated to see if validation is necessary. Geraghty & Miller will present a list of supply wells proposed for validation after the unvalidated data are compared with the previous validated data. If the recent data are consistent with previous results, further validation will not be proposed.
 - Another item discussed during the conference call was the preliminary (unvalidated) data for the Delegarde Supply Well. Tetrachloroethene (PCE) was reported at a 15 micrograms per liter ($\mu\text{g/l}$), which is above the maximum contaminant level of 5 $\mu\text{g/l}$. It was agreed that the Delegarde Well would be resampled to confirm this result.
- Treated and discharged purged groundwater in accordance with Discharge to Sanitary Sewer Permit.

WORK TO BE COMPLETED DURING NEXT MONTH

- Continued preparation of Draft RI Report.
- Removal of inoperable pumps and piping from VIHA I and Harvey Supply Wells. Repair of Harvey Supply Well protective casing.
- Collection of groundwater samples from Delegarde (VOCs only), VIHA I, and Harvey Supply Wells.