

**Tutu Environmental Investigation Committee
(TEIC)**

G.P.O. Box 4269
San Juan, Puerto Rico 00936-4269

Ana Gloria Ramos, P.E.
Designated Coordinator

April 13, 1993

Eng. Caroline Kwan
Project Manager
New York/Caribbean Superfund Branch II
Emergency and Remedial Response Division
US Environmental Protection Agency Region II
26 Federal Plaza
New York, New York 10278

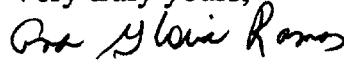
RE: Tutu Well Site
Administrative Order on Consent
Index No. II-RCRA-Proceeding
7003 and 9003-92-0401
Monthly Progress Report No. 14

Dear Mrs. Kwan:

Attached find the Written Monthly Progress Report for the subject
Administrative Order.

If you have any question regarding this matter, please contact the
undersigned at (809) 749-8943.

Very truly yours,



Ana Gloria Ramos, P.E.
Designated Coordinator

AGR/mpt/EPKAWAN

Attachments

pc: Mr. J. Juanet
Mr. D. Lee
Scott McCay, Esq. - Texaco
Mr. L. Ruiz - Texaco
José A. Cepeda/Francis Torres, Esqs.
Mr. José Font - EPA Caribbean Field Office
Mr. Roy E. Adams - Commissioner DPNR-USVI
Mr. Leonard Reed/ Mr. Benjamin Nazario - DPNR-USVI
Mr. J. C. Agrelot - Soil Tech
Mr. T. Danahy - Geraghty & Miller
Andrew Prashak, Esq. - USEPA Caribbean Field Office

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MONTHLY PROGRESS REPORT NO. 14
April 13, 1993

RE: Administrative Order on Consent
Index No. II - RCRA - Proceeding
7003 & 9003-92-0401

This status report includes the work performed during the period from March 1 through March 31, 1993.

WORK COMPLETED DURING PREVIOUS MONTH

1. Continued data validation for soil samples (80 percent complete).
2. Submitted letter report to USEPA Re: Non-hazardous TCLP results for drilling cuttings.
3. Submitted Technical Memorandum II to USEPA.
4. Continued data analysis and preparation of the RI report.
5. Began preparation of final sample/core logs.
6. Coordinated access to Monitoring Wells and bedrock outcrops at Four Winds Plaza for March/April 1993 site work.
7. Continued borehole geophysics analysis and interpretation.
8. Coordinated upcoming meeting with DPNR Re: Supply Well Operations.
9. Began bedrock core analysis (on-site) and bedrock outcrop inspection.
10. Collected complete round of water levels from monitoring wells on March 26, 1993.

WORK TO BE COMPLETED DURING NEXT MONTH

1. Review and analyze aquifer pumping test data.
2. Complete data validation of soil samples.
3. Continue bedrock core analysis and outcrop description.
4. Finalize disposal arrangements for the drilling cuttings.
5. Continue the preparation of the RI Report.

ANA GLORIA RAMOS