



INTERNATIONAL
TECHNOLOGY
CORPORATION

February 22, 1994

IT Project No. 409440

Ms. Caroline Kwan
Project Manager
New York/Caribbean Superfund Branch 2
United States Environmental Protection Agency
Region II
Jacob K Javits Federal Building
New York, New York 10278-0012

Transmittal of Soil and Groundwater Analytical Data and Slug
Test Data for O'Henry Laundry, St. Thomas, U.S. Virgin Islands

Dear Ms. Kwan:

Please find enclosed soil and groundwater analytical data and slug test data for the above-mentioned site. Some of this may already have been transmitted to you. This constitutes all of the known data collected at the site except for that work performed by Geraghty and Miller in support of the Remedial Investigation. The package includes the following:

- Complete copies of analytical packages for two rounds of groundwater monitoring data collected by IT Corporation (IT) (March and May 1993).
- Results of IT split sampling with Arthur D. Little (October 1993) IT data only including data validation. Sample numbers and locations are provided on the figure.
- Soil analytical results for a soil borings installed at the site in June 1990 (Sample location SS-1) for your information, sample numbers and depths are as follows: TW-2 (2.5 - 4.0 feet), TW-5 (5.0 - 6.0 feet), TW-8 (8.5 - 10.0 feet), and TW-20 (19.0 - 19.5 feet). (Note that these samples were collected by a previous contractor and data validation packages were not requested).
- Slug test data by IT, including well construction diagrams, boring logs and time versus drawdown data and graphs (Note that the monitoring wells were installed by a previous contractor).
- Groundwater level data for two monitoring periods in 1993. (Note that the wells are surveyed relative to an arbitrary bench mark).

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Ms. Caroline Kwan

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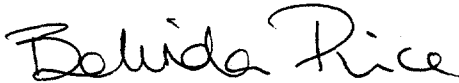
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The enclosed figure gives sample locations. This package contains all the data currently available at IT. Attorney Nancy D'Anna will be mailing directly a Work Plan and Site Assessment Report prepared by Pedro Panzardi and Associates (1990). These documents are already in the public file but are being mailed to you for completeness.

IT has prepared no existing work plans except the Work Plan for Interim Soil Remediation which was transmitted to you on December 31, 1993. Groundwater samples collected by IT were collected using standard industry practice and in accordance with EPA procedures.

If you have any questions regarding this submittal, please call me at 615 690-3211.

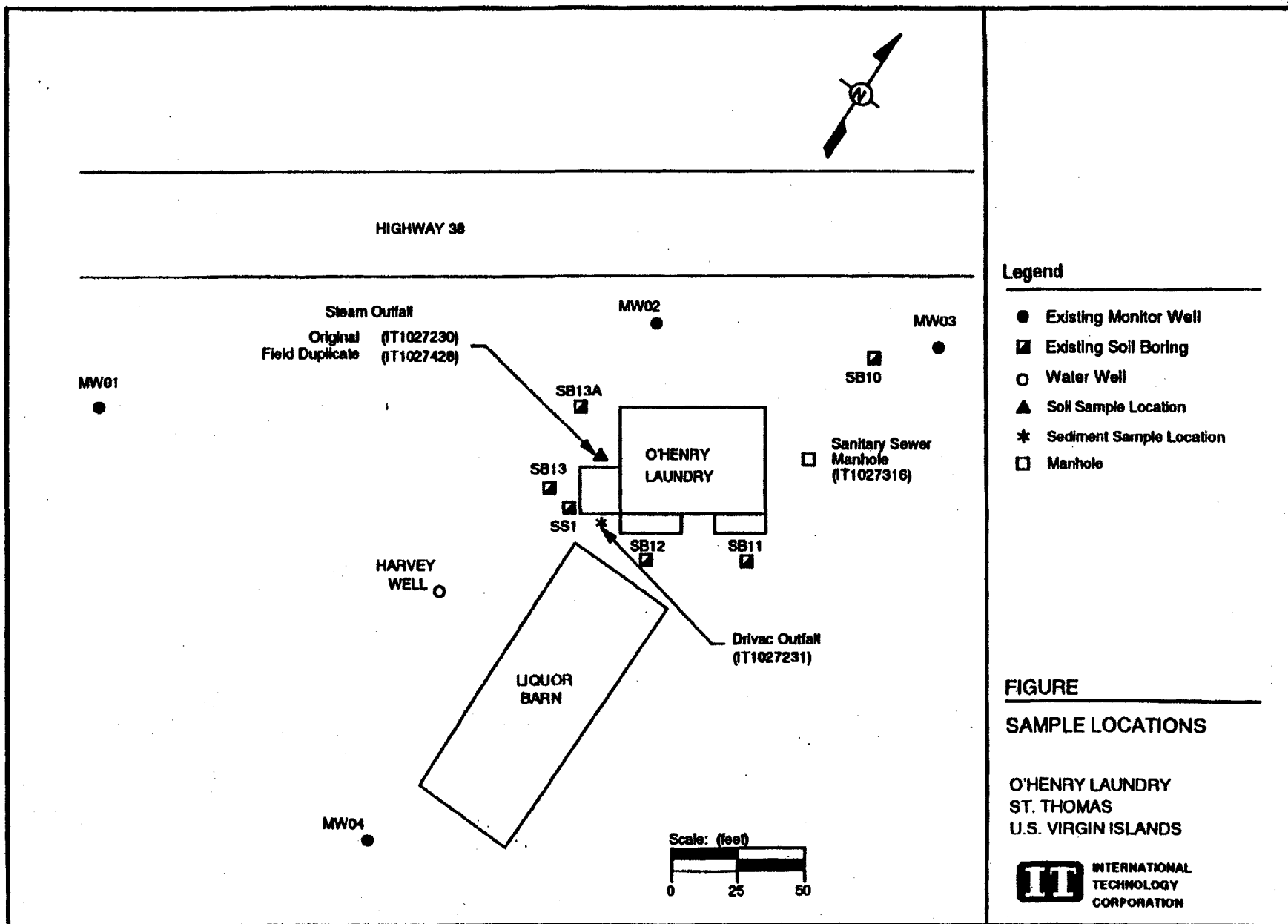
Sincerely yours,



Belinda K. Price, R.P.G
Project Manager

cc: Nancy D.' Anna Esq. Attorney
T. Danahy, Geraghty & Miller

Figure Showing Sample Locations



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