

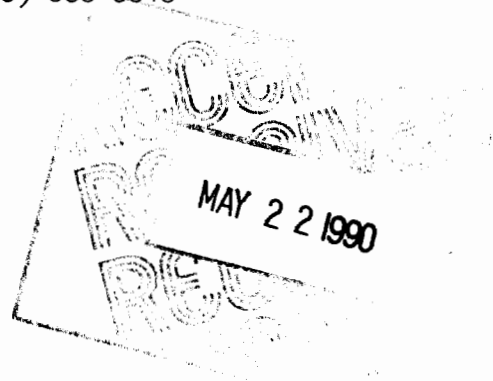


Apparatus Service Department
General Electric Company
1000 P.O. Box 9, East Farm, Schenectady, NY 12345

(518) 385-0545

May 21, 1990

Kathleen O'Reilly (6H-CX)
United States Environmental
Protection Agency
1445 Ross Avenue
Dallas, Texas 75202-2733



SUBJECT: Additional Borings
GE Apparatus Service Center
Albuquerque, New Mexico

Dear Ms. O'Reilly

Attached is a sketch of the approximate locations of the borings made to evaluate the dry well(s) at the subject site. The analysis results obtained using an on-site gas chromatograph are also shown the sketch. Samples were obtained at five foot increments from borings B12, B13, and B14 for laboratory analysis. The following analyses will be performed on these samples:

- Method 8080 - PCB's Arochlors
- Method 8010 - Halogenated Volatile Organics
- Method 8020 - Aromatic Volatile Organics
- Method 8270 - Semivolatile Organics

The above analyses will also be performed on Boring B7 samples obtained at the following depths in feet - 1, 7, 17, 20, 25, 30, 35, 40, 45.

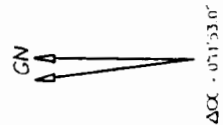
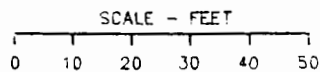
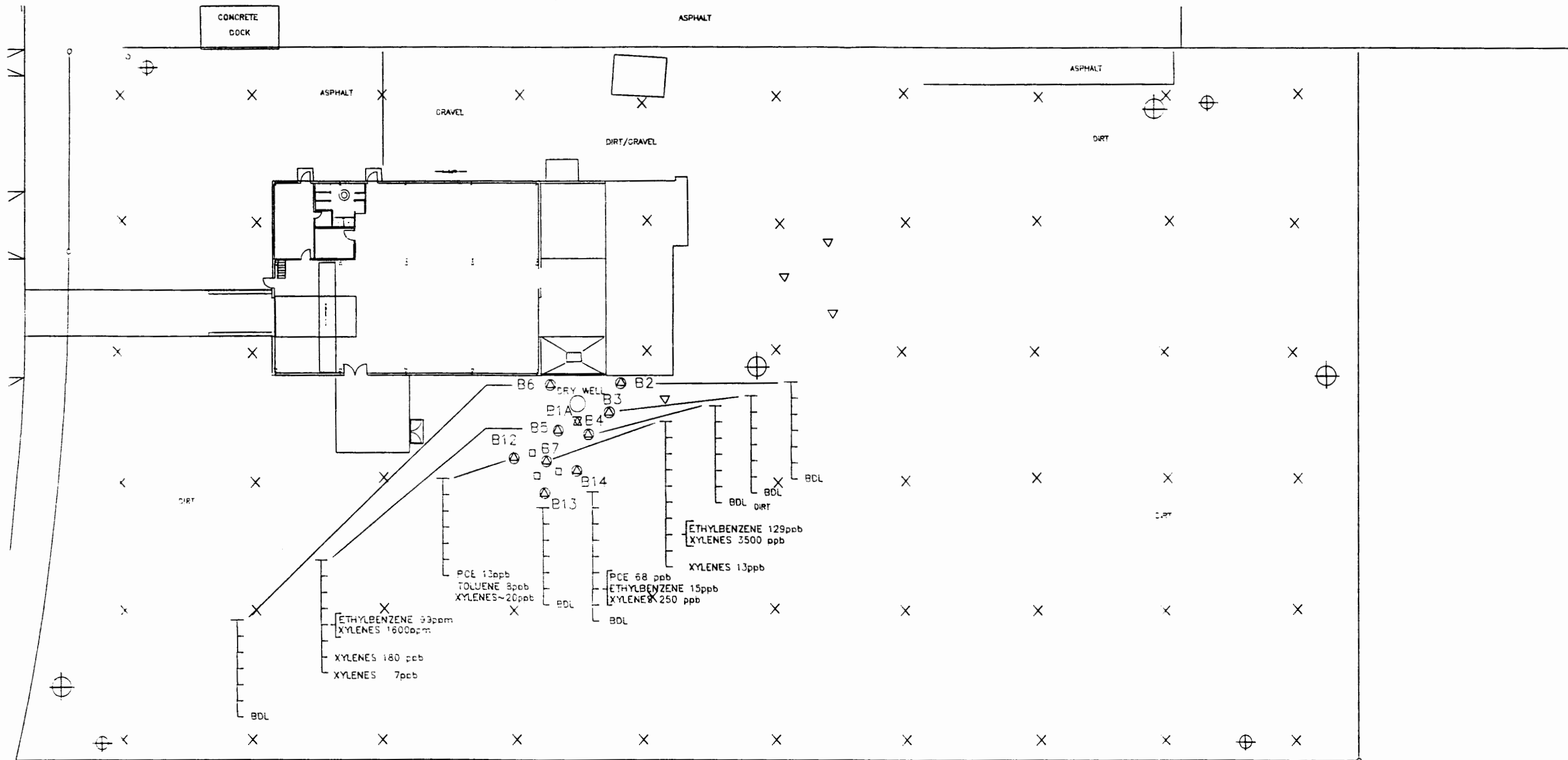
All other samples will be analyzed for the indicator compounds as detailed in my letter of April 30, with the change that Method 8270 will include analyses for 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, and 1,4-Dichlorobenzene.

If you have any questions or need additional information, please call.

Very truly yours,

Barry R. York
Environmental Project Manager

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FIELD GC ANALYSIS RESULTS
GF SERVICE CENTER, ALBUQUERQUE, N.M.

LEGEND

- PIEZOMETER
- GROUNDWATER MONITORING WELL

SOIL SAMPLES
PROPOSED

- BORING 20 FEET DEEP
- SHALLOW

ACTUAL

- BORING FOR INDICATOR COMPOUNDS
- SAMPLING BORING
- EXPLORATORY BORINGS 14 FEET DEEP

