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May 16, 1990

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

SUBJECT: GE Apparatus Service Center
Albuquerque, New Mexico

Dear Ms. O'Reilly

Attached is the description of the additional borings we discussed to evaluate the suspected second drywell.

Very truly yours,

Barry York
Environmental Project Manager

cc: Boyd Hamilton, NMEID, St. Francis Drive, Santa Fe, New Mexico 87503
AD Alcott, Law Environmental, Inc., 112 Townpark Drive, Kennesaw, GA.,
30144-5599
PRC Environmental Management, Inc., American Financial Center, Bldg. 4,
Suite 225, 2400 Louisiana Blvd. NE, Albuquerque, NM 87110
JT Harrsen, GE, Schdy
GR Logan, GE, Schdy
WP Thornton, GE, Schdy

ADDENDUM TO RFI WORKPLAN
GE APPARATUS SERVICE SHOP
ALBUQUERQUE, NEW MEXICO

PROPOSED ADDITIONAL VADOSE ZONE SAMPLING

Additional borings are proposed to evaluate the discovered suspected second abandoned dry well. Two to three shallow borings will be performed within a radius of five feet to define the extent of the dry well structure. These borings will be made to a depth of approximately ten feet and no samples will be obtained. Upon determining the dry well configuration, three borings will be made at locations on a radius approximately ten feet from the center of the dry well. These borings will extend to a minimum depth of thirty feet. Samples will be obtained at five foot increments for laboratory analyses. Laboratory analyses will consist of the indicator compounds previously specified for the dry well perimeter borings. A portion of the soil sample obtained at the thirty foot depth will also be analyzed by the on-site GC to determine if deeper samples are required.

Barry York
Environmental Project Manager
May 15, 1990

Reviewed and approved by telephone, 5/15/90, by Kathleen O'Reilly, USEPA.