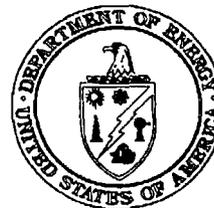




Department of Energy

Ohio Field Office
 Fernald Closure Project
 175 Tri-County Parkway
 Springdale, Ohio 45246
 (513) 648-3155



FEB 7 2005

Mr. James A. Saric, Remedial Project Manager
 United States Environmental Protection Agency
 Region V, SR-6J
 77 West Jackson Boulevard
 Chicago, Illinois 60604-3590

DOE-0140-05

Mr. Tom Schneider, Project Manager
 Ohio Environmental Protection Agency
 401 East 5th Street
 Dayton, Ohio 45402-2911

Dear Mr. Saric and Mr. Schneider:

**OPERABLE UNIT ONE COMPLEX DECONTAMINATION AND DISMANTLEMENT
 RESPONSE TO ADDITIONAL COMMENTS FOR THE OPERABLE UNIT 1
 COMPLEX IMPLEMENTATION PLAN FOR ABOVE-GRADE DECONTAMINATION
 AND DISMANTLEMENT**

Reference: Letter, T. A. Schneider to W. J. Taylor, "Re: Additional Comments on D&D of the Operable Unit 1 Complex," dated November 17, 2004

In response to the referenced letter, the Ohio Environmental Protection Agency's (OEPA) additional comments relating to the Operable Unit (OU1) Complex Implementation Plan for Above-Grade Decontamination and Dismantlement (D&D) have been addressed.

If there are any questions concerning this information, please contact Ed Skintik at (513) 246-1369.

Sincerely,

W J Taylor
 William J. Taylor
 Director

Enclosure: As Stated

Mr. James A. Saric
Mr. Tom Schneider

-2-

DOE-0140-05

cc w/enclosure:

J. Reising, OH/FCP
E. Skintik, OH/FCP
G. Jablonowski, USEPA-V, SR-6J
T. Schneider, OEPA-Dayton (three copies of enclosure)
F. Bell, ATSDR
M. Cullerton, Tetra Tech
M. Shupe, HIS Geo Trans
R. Vandergrift, ODH
AR Coordinator, Fluor Fernald, Inc./MS78

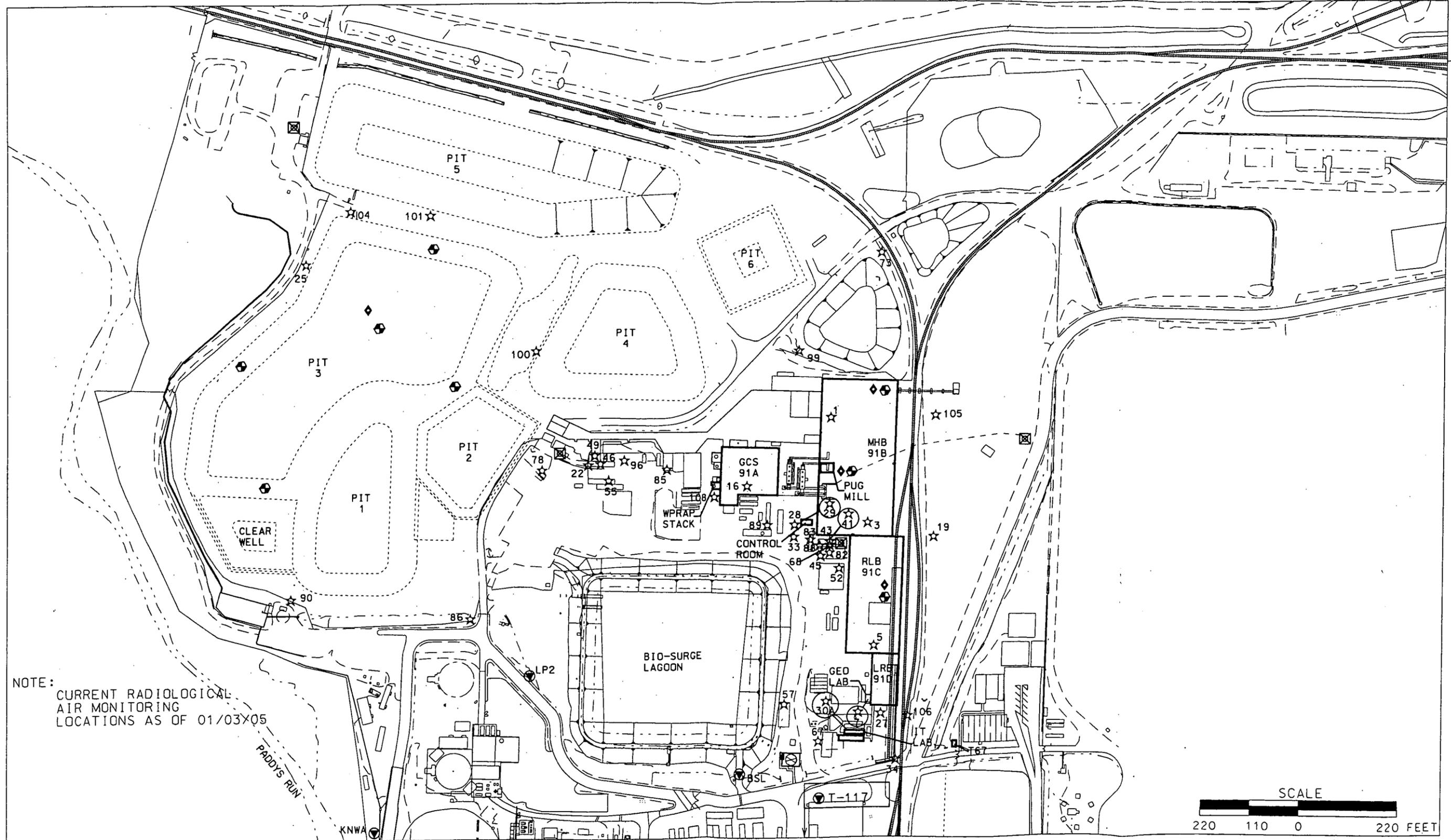
cc: w/o enclosure:

J.D.Chiou, Fluor Fernald, Inc./MS64
D. Dalga, Fluor Fernald, Inc./MS52-1
B. Edmondson, Fluor Fernald, Inc./MS64
J. Fry, Fluor Fernald, Inc./MS64
D. Nixon, Fluor Fernald, Inc./MS01
M. Jewett, Fluor Fernald, Inc./MS52-5
F. Johnston, Fluor Fernald, Inc./MS52-5
C. Murphy, Fluor Fernald, Inc./MS01
D. Powell, Fluor Fernald, Inc./MS64
D. Sizemore, Fluor Fernald, Inc./MS02
ECDC Fluor Fernald, Inc./MS52-7 Project Number 15000.2.2
Administrative Record Fluor Fernald, Inc./MS78

3) The concrete Tc-99 sampling plan will define the WAO process for concrete release and either placement in the OSDF or segregation for shipment to an off-site facility based on the mass limit of TC-99 in the OSDF as defined in the OU3 ROD.

4) Commenting Organization: Ohio EPA
Section #: Pg #: Line #: Commenter: OFFO
Original Comment #: 5 Code:
Comment: The original comment requested a list that classifies various components as process debris, non-process debris and suspect process debris. The response refers us to the Performance Specifications contained in the original Plan. Provide the list as requested in our original comments.

Response: A list that classifies various components as process debris, non-process debris or suspect process debris in advance of the D&D activity does not exist. An MSCC is prepared in advance of the specific D&D activity and lists the types of material or equipment debris expected to be encountered during that activity. Once generated, D&D material and equipment debris is classified as a specific debris type based on WAO field observation and information contained in the MSCC.



NOTE:
CURRENT RADIOLOGICAL
AIR MONITORING
LOCATIONS AS OF 01/03X05

LEGEND:

INDUSTRIAL HYGENE SAMPLE LOCATIONS:

- ◆ DAILY REAL TIME AIR MONITORING (TOTAL DUST)
- MONTHLY GENERAL AREA (GA) AIR SAMPLING (METALS ONLY)

RADIOLOGICAL AIR MONITORING LOCATIONS:

- ★ PROJECT-SPECIFIC AIR MONITOR LOCATIONS
- ☒ RADON (WLx) MONITOR

- SILO AREA AIR MONITOR LOCATION

DRAFT

FIGURE 2-1. WPRAP OCCUPATIONAL MONITORS