Department of Energy

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MAY 14 2001

Mr. Gene Jablonowski, Remedial Project Manager
United States Environmental Protection Agency
Region V, SRF-5J
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

DOE-0572-01

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

Dear Mr. Jablonowski and Mr. Schneider:

TASK ORDER IMPLEMENTATION SCHEDULE FOR ABOVE-GRADE DECONTAMINATION AND DISMANTLEMENT OF BUILDINGS 3B, 3C AND PLANT 3 COMPLEX PIPE BRIDGES & RACKS UNDER THE MISCELLANEOUS SMALL STRUCTURES DECONTAMINATION AND DISMANTLEMENT PROJECT

Reference: "Miscellaneous Small Structures Implementation Plan for Above-Grade Decontamination and Dismantlement," August 1998, Section 4.0.

Enclosed, please find the advanced notification for above-grade Decontamination and Dismantlement (D&D) of Buildings 3B (Ozone Building) and 3C (NAR Control House) that are planned under the scope and authority of the Miscellaneous Small Structures (MSS) Project Implementation Plan. Additionally, D&D of the pipe bridges and racks associated with the Plant 3 Complex will be completed.

The enclosure provides the implementation schedule for the Task Order, which includes Buildings 3B, 3C and associated pipe bridges and racks. The implementation schedule contains three regulatory milestones: 1) Notice to Proceed; 2) Start of Field Activities; and 3) Completion of Field Activities.

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If you or your staff have any questions, please contact John Trygier at (513) 648-3132.

Sincerely,

Johnny Reising

FEMP:Trygier

Johnny W. Reising
Fernald Remedial Action
Project Manager

Enclosure: As Stated

cc w/enclosure:
K. Chaney, EM-31/CLOV
J. McCloskey, EM-31/CLOV
J. Trygier, OH/FEMP
T. Schneider, OEPA-Dayton (three copies of enclosures)
J. Saric, USEPA-V, SRF-5J
F. Bell, ATSDR
M. Schupe, HSI GeoTrans
R. Vandegrift, ODH
F. Hodge, Tetra Tech
AR Coordinator, Fluor Fernald, Inc./MS78

cc w/o enclosure:
L. Parsons, OH/FEMP
A. Tanner, OH/FEMP
D. Carr, Fluor Fernald, Inc./MS2
J. R. Fry, Fluor Fernald, Inc./MS44-0
T. Hagen, Fluor Fernald, Inc./MS65-2
S. K. Hinnefeld, Fluor Fernald, Inc./MS44-0
L. K. Howard, Fluor Fernald, Inc./MS44-0
T. A. Proff, Fluor Fernald, Inc./MS65-2
M. Stevens, Fluor Fernald, Inc./MS44-0
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MISCELLANEOUS SMALL STRUCTURES DECONTAMINATION AND DISMANTLEMENT PROJECT U.S. DEPARTMENT OF ENERGY FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

TASK ORDER IMPLEMENTATION SCHEDULE FOR ABOVE-GRADE DECONTAMINATION AND DISMANTLEMENT OF TWO STRUCTURES

The following Operable Unit 3 Components are included in this Task Order:

- Building 3B: Ozone Building – consists of a concrete floor and a structural steel frame with transite panel walls and roof and is approximately 28 ft. x 33 ft. x 15 ft. high. It is located north of the NAR Control House (3C).

- Building 3C: NAR Control House – a single story, rectangular building located just north of 101st Street and west of the Maintenance Building (3A). The NAR Control House is constructed with a structural steel frame and transite panels on a poured concrete base and is approximately 110 ft. x 26 ft. x 10 ft. high.

- There are two sections of pipe bridges and racks. The first section is an east to west run in "Pipe Alley" or 102nd Street. This run starts at the General Sump (Component 18B) and extends approximately 375 feet to the Combined Raffinate Tanks (Component 3J). There are five branch lines that extend into the Plant 2&3 areas which total approximately 250 feet. The second section runs north to south from 102nd Street to 101st Street just west of the NAR Towers (Componenr 3D) and the Plant 3 Control Building (Building 3B). This run extends approximately 220 feet and has one branch line that extends approximately 100 feet west along the Hot Raffinate Building (Building 3E).

A schedule for implementation of these components has been developed and is shown in Figure 1.

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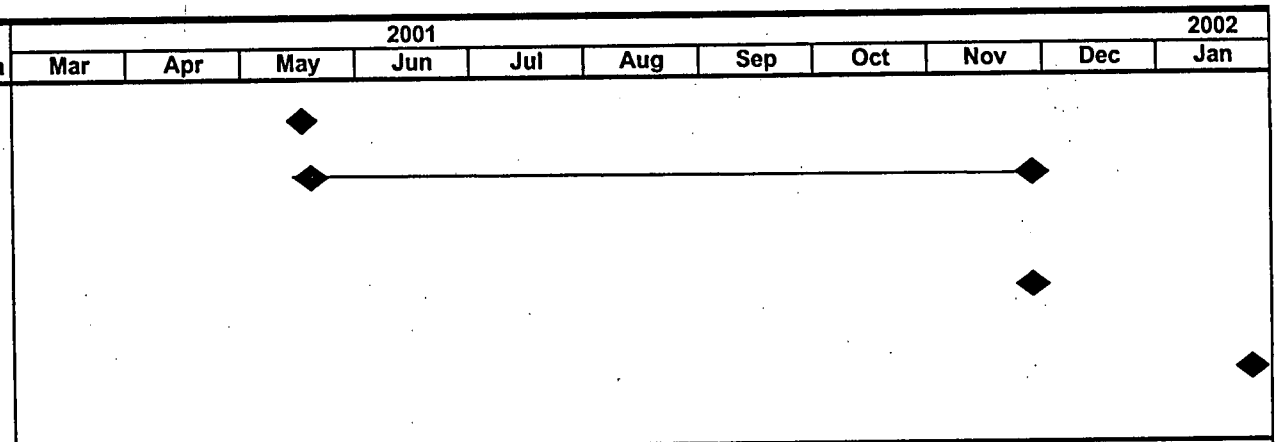
Activity Description	Early Start	Early Finish
NOTICE TO PROCEED	17-May-01	-
FIELD REMEDIATION BUILDINGS 3B, 3C and Pipe Bridges & Racks	21-May-01	28-Nov-01
COMPLETION OF FIELD ACTIVITIES	-	28-Nov-01
ISSUE TASK ORDER COMPLETION REPORT	-	28-Jan-02



MISCELLANEOUS SMALL STRUCTURES D&D PROJECT TASK ORDER SCHEDULE
BUILDINGS 3B, 3C AND PIPE BRIDGES & RACKS

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