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Formerly Utilized Sites Remedial Action Program (FUSRAP)

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# ADMINISTRATIVE RECORD

for Maywood, New Jersey

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U.S. Department of Energy



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**Department of Energy**

Oak Ridge Operations  
P.O. Box 2001  
Oak Ridge, Tennessee 37831— 8723

April 25, 1995

Ms. Angela Carpenter  
Federal Facilities Section  
U. S. Environmental Protection Agency  
Region II  
290 Broadway  
New York, New York 10007-1866

Dear Ms. Carpenter:

**MAYWOOD AND WAYNE SITE - TRANSMITTAL OF QUARTERLY REPORTS**

This letter transmits the quarterly reports for the Maywood and Wayne sites as required by Section XX(A) of the Federal Facility Agreement for each site. If you have any questions or need additional information, please contact me at (615) 241-6344.

Sincerely,

A handwritten signature in cursive script that reads "John Michael Japp".

John Michael Japp, Site Manager  
Former Sites Restoration Division

Enclosure

QUARTERLY REPORT FOR THE MAYWOOD SITE  
FEDERAL FACILITY AGREEMENT REQUIREMENT XX(A)

Reporting Period: 1/1/95 - 3/31/95  
Report Date: April 21, 1995

I. GENERAL INFORMATION

On January 11, a meeting was held with representatives of the Borough of Lodi to discuss renovations planned for John F. Kennedy park, and how the DOE might support this effort.

Between March 7 and March 22, individual meetings were held with homeowners in Lodi to discuss the basement characterization efforts that were conducted during that same period.

II. FFA COMPLIANCE

The annual report was sent to EPA on January 27, in accordance with section XX(A) of the FFA.

The bi-monthly project managers meeting was held on March 15 in accordance with Section XIV(E) of the FFA.

III. ON-SITE ACTIVITIES

During January the radon/thoron and gamma detectors were changed out for the routine environmental surveillance program.

Data gap sampling was performed in the basements and yards of 24 residential properties in Lodi, New Jersey during March. This information will be used to support the design and planning efforts required for the remediation of the Phase I vicinity properties.

IV. ENVIRONMENTAL DOCUMENTATION

None

V. PLANNED SIGNIFICANT EVENTS

Environmental monitoring of direct gamma radiation, groundwater, radon/thoron, and sediment at MISS will be performed during the next quarter.

The NESHAPS Subpart H report on airborne particulate data will be submitted in June.

The NESHAPS Subpart Q report on radon flux will be submitted to EPA in May.

Site preparation activities are planned to begin in April to support pile removal activities. Pile removal activities are scheduled to begin the first week of May. A minimum of 8,000 cubic yards of pile material will be shipped off-site for disposal during May and June. Actual volume will depend on funding.

An EE/CA for residential property remediation will be drafted and issued for public comment in June or July.

A soil washing demonstration will be conducted in Oak Ridge, Tennessee in June using soil from the MISS and WISS storage piles.

VI. ISSUES/RESOLUTIONS

Status of state concurrence with the DOE/EPA Statement of Position regarding the soil cleanup criteria for radionuclides is unknown.

QUARTERLY REPORT FOR THE WAYNE SITE  
FEDERAL FACILITY AGREEMENT REQUIREMENT XX(A)

Reporting Period: 1/1/95 - 3/31/95  
Report Date: April 21, 1995

I. GENERAL INFORMATION

On March 15, the DOE Site Manager met with the mayor of Wayne, New Jersey, as well as members of the NJDEP, the EPA, and the local thorium committee to discuss the DOE plans for the site. Also in attendance were representatives from the offices of Senator Lautenberg, Senator Bradley and Congressman Martini.

II. FFA COMPLIANCE

The annual report was sent to EPA on January 27, in accordance with section XX(A) of the FFA.

The bi-monthly project managers meeting was held on March 15 in accordance with Section XIV(E) of the FFA.

III. ON-SITE ACTIVITIES

During January the radon/thoron and gamma detectors were changed out for the routine environmental surveillance program.

IV. ENVIRONMENTAL DOCUMENTATION

None

V. PLANNED SIGNIFICANT EVENTS

Environmental monitoring of direct gamma radiation, radon/thoron, groundwater, surface water, and sediment at WISS will be performed during the next quarter.

The NESHAPS Subpart H report on particulate airborne dose will be issued in June.

The NESHAPS Subpart Q report on radon flux will be issued in May.

A soil washing demonstration will be conducted in Oak Ridge, Tennessee in June using contaminated soil from the MISS and WISS storage piles.

An EE/CA for pile removal activities will be issued for public comment in May.

VI. ISSUES/RESOLUTIONS

None.