

# US DOE Mound Plant

<b>Site Name:</b>	US DOE Mound Plant	<b>Region:</b>	5
<b>State:</b>	OH	<b>EPA ID:</b>	OH6890008984
<b>NPL Status:</b>	Final	<b>Agency:</b>	Department of Energy

- [Mound Plant](#) - The Mound Plant, located on a 306 acre site in Montgomery County in southwestern Ohio, is within the Miamisburg city limits, approximately 10 miles south of Dayton and 31 miles north of Cincinnati...
- [Mission](#) - The Mound Plant has been in continuous use since 1948. Its main mission is to manufacture non-nuclear and tritium-containing components for nuclear weapons which are then assembled at another site. Other activities include the separation, purification, and sale of stable isotopes of the noble gases and research in solar energy, fossil fuels, nuclear safeguards, waste management, heat source testing (plutonium), and fusion fuel systems... [EXIT EPA](#)
- [The Plant](#) - The plant is an integrated research, development, and production facility supporting the Department of Energy weapons and energy programs... [EXIT EPA](#)
- [EPA National Priority List](#) - The 306-acre Mound Plant (USDOE) facility has operated since 1948 in support of weapons and energy programs, with an emphasis on small explosive components and nuclear technology...
- [NPL Site Narrative at Listing](#) - The Mound Plant encompasses 306 acres within the southern city limits of Miamisburg, Montgomery County, Ohio...

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URL: <http://www.epa.gov/swerffrr/ffsite/moundpl.htm>

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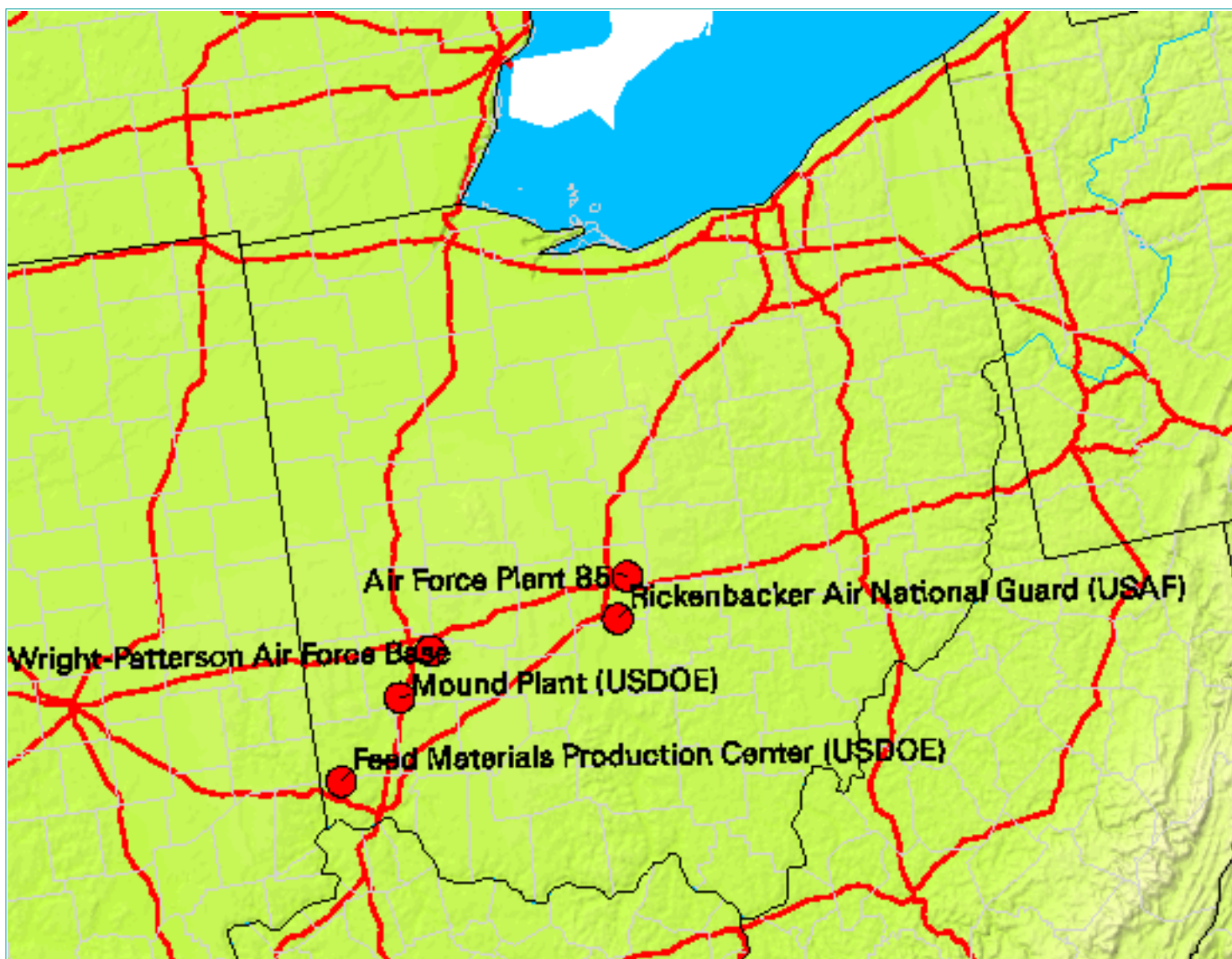
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# Ohio

Site Name	City	Congressional District	Representative
Air Force Plant 85	Columbus	12	John R. Kasich (R)
Rickenbacker Air National Guard Base	Columbus	07	David L. Hobson (R)
Feed Materials Production Center	Fernald	1	Steve Chabot (R)
Mound Plant	Miamisburg	3	Tony P. Hall (D)
Wright-Paterson Air Force Base	Fairborn	7	David L. Hobson (R)



[Click on text for site information.](#)

# NPL Sites



[Air Force Plant 85](#)



[Rickenbacker Air National Guard Base](#) 



[Feed Materials Production Center \(USDOE\)](#)



[Mound Plant \(USDOE\)](#)



[Wright-Paterson Air Force Base](#)

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# US Air Force Plant 85

<b>Site Name:</b>	US Air Force Plant 85 AKA US Navy Weapon	<b>EPA Region:</b>	5
<b>State:</b>	OH	<b>EPA ID:</b>	OH1170090004
<b>NPL Status:</b>	Proposed	<b>Agency:</b>	Air Force

- [DERP Report FY 1995](#) - Since FY86, ongoing environmental studies have identified 11 sites and one Area of Concern at Air Force Plant No. 85... [EXIT EPA](#)
- [DERP Report FY 1996](#) - Historical operations at the installation involved the use of solvents and petroleum products. Contaminants include... [EXIT EPA](#)

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# Rickenbacker Air National Guard Base

<b>Site Name:</b>	Rickenbacker Air National Guard Base	<b>Region:</b>	5
<b>State:</b>	OH	<b>EPA ID:</b>	OH3571924544
<b>NPL Status:</b>	Proposed	<b>Agency:</b>	Air Force

- [DERP Report FY 1995](#) - In July 1991, the BRAC Commission recommended closing Rickenbacker Air National Guard Base, transferring... [EXIT EPA](#)
- [DERP Report FY 1996](#) - Environmental studies identified the following sites of the installation: fuel spill areas, underground storage tanks (UST), fire training areas, storm drainage areas, drum storage areas... [EXIT EPA](#)

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# Feed Materials Production Center

<b>Site Name:</b>	Feed Materials Production Center	<b>Region:</b>	5
<b>State:</b>	OH	<b>EPA ID:</b>	OH6890008976
<b>NPL Status:</b>	Final	<b>Agency:</b>	Department of Energy

- [EPA National Priorities List](#) - The 1,450-acre Feed Materials Production Center site was operated by the U.S. Department of Energy (DOE) from 1952 to 1989 to manufacture metallic uranium for nuclear weapon reactors...
- [NPL Site Narrative at Listing](#) - The Feed Materials Production Center (FMPC), operated by the U.S. Department of Energy (USDOE), is 20 miles northwest of Cincinnati in the unincorporated town of Fernald, Ohio...

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# U.S. Air Force Wright-Patterson AFB

<b>Site Name:</b>	U.S. Air Force Wright-Patterson AFB	<b>Region:</b>	5
<b>State:</b>	OH	<b>EPA ID:</b>	OH7571724312
<b>NPL Status:</b>	Final	<b>Agency:</b>	Air Force

- [Welcome to Wright-Patterson AFB](#) - This Government computer system is provided as a public service by the 88th Communications Group, Wright-Patterson Air Force Base... [EXIT EPA](#)
- [Wright Patterson Air Force Base](#) - Federal facilities forum at Wright Patterson... [EXIT EPA](#)
- [DERP Report FY 1995](#) - Past activities at Wright-Patterson Air Force Base have resulted in spill sites and unlined waste disposal areas, including landfills, fire training areas, Underground Storage Tanks (UST), earthfill disposal areas, and coal storage areas... [EXIT EPA](#)
- [EPA National Priorities List](#) - The 8,511-acre Wright-Patterson Air Force Base is the headquarters for the Air Force Material Command and includes the Aeronautical Systems Division, the Air Force Institute of Technology, as well as a medical center...
- [NPL Site Narrative at Listing](#) - Wright-Patterson Air Force Base (WPAFB) is in southwestern Ohio northeast of Dayton in Greene and Montgomery Counties...
- [DERP Report FY 1996](#) - In FY82, 24 sites were identified at the installation; subsequent investigation revealed an additional 41 sites. Soil and groundwater at the installation have been contaminated with... [EXIT EPA](#)

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## Mound Plant

### Dayton, Ohio

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### Mission:

The Mound Plant has been in continuous use since 1948. Its main mission is to manufacture non-nuclear and tritium-containing components for nuclear weapons which are then assembled at another site. Other activities include the separation, purification, and sale of stable isotopes of the noble gases and research in solar energy, fossil fuels, nuclear safeguards, waste management, heat source testing (plutonium), and fusion fuel systems.

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### Background

The Mound Plant is currently generating and storing mixed waste and expects to generate and store mixed waste in the future.

### Site Treatment Plan

The Mound Plant is currently preparing an STP that it plans to submit to the OEPA for approval. In addition to the OEPA, the facility has been working with the EPA Region V, DOE-HQ, and other Ohio DOE mixed waste facilities (BCLDP, FEMP, PORTS and RMI Titanium Company).

### Activity Highlights

Personnel representing all five DOE mixed waste facilities in Ohio met on April 1, 1993, to begin coordination on issues relevant to the OEPA. A list of state and DOE points of contact was also prepared at this meeting.

A meeting was held on April 8, 1993, between OEPA and the five DOE mixed waste facilities in Ohio to develop the outline for the STP. Another meeting was held on May 4, 1993, between the same parties, the Ohio Attorney General's Office, and DOE-HQ to finalize comments on the draft outline. At this meeting, the State requested DOE to take the lead in establishing an appropriate public involvement process for FFCAct implementation. On June 2, 1993, a third meeting was held with the same attendees to review the results of a May 11-14 national FFCAct meeting from both the DOE and state perspectives. At this meeting, an agreement was reached on the outline of the CSTP and on the central theme and timeframe for the Conceptual, Draft, and Final Proposed STPs.

On June 10, 1993, a meeting was held between the five Ohio DOE mixed waste facilities to define waste treatability groups on a consistent state-wide basis and to determine an appropriate public involvement strategy. The sites agreed to use the treatability group strategy developed by FEMP and use Public Information Officers from the facilities to set the scope and begin shaping a plan for

public involvement.

On August 5, 1993, OEPA and the five DOE mixed waste sites in Ohio, including Mound Plant, met to discuss public participation and environmental restoration issues related to the FFCAct.

On August 24, 1993, the five DOE mixed waste sites in Ohio met to discuss the status of CSTP development and public participation plans.

Among the alternatives to be presented in the Mound Plant CSTP, DOE plans to propose sending mixed waste oil from Mound Plant to a commercial mixed waste incinerator in Tennessee.

Although acceptance of offsite waste would require a modification to the Mound Plant's current RCRA permit, DOE plans to present a range of options in the Mound Plant CSTP.

## Projection of Activity Over the Next 12 Months

All five DOE facilities in Ohio will continue to conduct periodic meetings to develop a common approach to address the areas of waste streams classification and treatment and public participation. Mound anticipates periodic meetings with the State of Ohio and other DOE facilities to review activities related to implementation of the FFCAct. One or more public meetings will be held at DOE mixed waste facilities in Ohio to present the requirements of the FFCAct, discuss the treatment strategies to be presented in the CSTPs, and to solicit feedback on the alternatives presented.

In accordance with the schedule for submission of STPs published in the April 6, 1993, **Federal Register**, DOE plans to submit the Mound Plant CSTP to OEPA in October 1993 and submit the Mound Plant DSTP by August 1994. Following submittal of the Mound Plant CSTP, the Mound Plant plans to meet with regulatory agencies as necessary to select preferred treatment options and support preparation of the DSTP and Final Proposed STP.

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Posted 1/25/1995 (mes)

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State	Facility
California	<a href="#">Energy Technology Engineering Center</a> <a href="#">General Atomics</a> <a href="#">General Electric Vallecitos</a> <a href="#">Lawrence Berkley Laboratory</a> <a href="#">Lawrence Livermore National Laboratory</a> <a href="#">Laboratory for Energy-Related Health Research</a> <a href="#">Mare Island Naval Shipyard</a> <a href="#">Sandia National Laboratories/California</a>
Colorado	<a href="#">Grand Junction Projects Office</a> <a href="#">Rocky Flats Plant</a>
Connecticut	<a href="#">Knolls Atomic Power Laboratory - Windsor Site</a>
Florida	<a href="#">Pinellas Plant</a>
Hawaii	<a href="#">Pearl Harbor Naval Shipyard</a>
Idaho	<a href="#">Argonne National Laboratory-West</a> <a href="#">Idaho National Engineering Laboratory</a>
Illinois	<a href="#">Argonne National Laboratory-East</a> <a href="#">Site A/Plot M, Palos Forest Preserve</a>
Iowa	<a href="#">Ames Laboratory</a>
Kentucky	<a href="#">Paducah Gaseous Diffusion Plant</a>
Maine	<a href="#">Portsmouth Naval Shipyard</a>
Missouri	<a href="#">Kansas City Plant</a> <a href="#">University of Missouri</a> <a href="#">Weldon Spring Site Remedial Action Project</a>
Nevada	<a href="#">Nevada Test Site</a>
New Jersey	<a href="#">Middlesex Sampling Plant</a> <a href="#">Princeton Plasma Physics Laboratory</a>
New Mexico	<a href="#">Inhalation Toxicology Research Institute</a>

[Los Alamos National Laboratory](#)  
[Sandia National Laboratories/New Mexico](#)  
[Waste Isolation Pilot Plant](#)

New York

[Brookhaven National Laboratory](#)  
[Colonie Interim Storage Site](#)  
[Knolls Atomic Power Laboratory-Kesselring](#)  
[Knolls Atomic Power Laboratory-Schenectady](#)  
[West Valley Demonstration Project](#)

Ohio

[Battelle Columbus Laboratories Decommissioning Project](#)  
[Fernald Environmental Management Project](#)  
[Mound Plant](#)  
[Portsmouth Gaseous Diffusion Plant](#)  
[RMI Titanium Company](#)

Pennsylvania

[Bettis Atomic Power Laboratory](#)

South Carolina

[Charleston Naval Shipyard](#)  
[Savannah River Site](#)

Tennessee

[Oak Ridge Reservation](#);  
K-25 Site (Oak Ridge Gaseous Diffusion Plant)  
Oak Ridge National Laboratory  
Y-12 Plant

Texas

[Pantex Plant](#)

Virginia

[Norfolk Naval Shipyard](#)

Washington

[Hanford Site](#)  
[Puget Sound Naval Shipyard](#)

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Posted 10/26/1994 (mmj)



## State, Tribal, and Site Identification Center

# NPL Site Narrative at Listing

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### **MOUND PLANT (USDOE)** **Miamisburg, Ohio**

**Federal Register Notice: November 21, 1989**

**Conditions at proposal (July 14, 1989):** The Mound Plant encompasses 306 acres within the southern city limits of Miamisburg, Montgomery County, Ohio. Mound is bounded by an urbanized area to the north and east, rural/farmland to the south, and a railroad right-of-way to the west. Mound has operated since 1948 in support of U.S. weapons and energy programs, with an emphasis on small explosive components and nuclear technology. First operated by the Atomic Energy Commission, it is operated now by the U.S. Department of Energy (USDOE). The facility employs 2,200 people, most of whom reside in the nearby Miamisburg and Dayton areas.

Mound consists of two elevated areas divided by a small valley which runs in a northeast-southwest direction through the site. The major waste areas are on the south slope and valley of the northwest elevated area and include a landfill in which solvents, paints, and photoprocessing and plating bath solutions were deposited; several leach beds used to dispose of solutions containing radionuclides and/or explosive/pyrotechnic materials; and an area in which a solution contaminated with plutonium was spilled. The landfill operated from 1948 into the mid-1970s, and one or more of the leach beds operated at least 15 years. The operating life and the quantity of wastes deposited are unknown for the majority of the other waste areas.

The Buried Valley Aquifer (BVA) underlies a portion of the valley area of the plant and is made up of relatively permeable outwash sand and gravel deposits. Miamisburg municipal wells are within 3 miles of the site and serve an estimated 17,000 people. There is some evidence indicating that tritium, plutonium, and volatile organic compounds contaminate ground water, and that plutonium contaminates surface water. A system of ditches, canals, and ponds carries surface water from the facility to the Great Miami River approximately 1 mile downstream. The river is used for recreational activities.

Mound has a permit to discharge to surface water under the National Pollutant Discharge Elimination System. Mound acquired Interim Status under Subtitle C of the Resource Conservation and Recovery Act when USDOE filed Part A of a permit application.

Mound has been evaluated under Phase I (which involves record searches and preliminary assessments) of the USDOE Comprehensive Environmental Assessment and Response Program. Phase II studies to confirm contamination are underway.

**Status (November 21, 1989):** EPA and USDOE are negotiating an Interagency Agreement under CERCLA Section 120 for oversight of activities at the Mound Plant.

*[The description of the site is based on information available at the time the site was scored. The description may change as additional information is gathered on the sources and extent of contamination. See [56 FR 5600](#), February 11, 1991, or subsequent FR notices.]*

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Source: Superfund NPL Assessment Program (SNAP) Database

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[superfund.info@epa.gov](mailto:superfund.info@epa.gov)

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# Region 5

## NPL Fact Sheet

# MOUND PLANT (USDOE)

**OHIO**

EPA ID# OH6890008984

Last Update: February, 1998

**EPA REGION 5**  
Montgomery County  
Miamisburg

**Other Names:**  
USDOE Mound Facility

**3<sup>rd</sup> Congressional District**

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## Site Description

The U.S. Department of Energy's (DOE) Mound Plant (Mound) is located in Miamisburg, Ohio, in Montgomery County, about ten miles southwest of Dayton, Ohio. It is a 306-acre site located approximately 2,000 feet east of the Great Miami River and partially overlying the Buried Valley Aquifer (BVA), a designated sole source aquifer. The site is in the middle of Miamisburg, surrounded by several private residences, a city park, and a golf course. Since 1948, Mound has operated as a research, development, and production facility in support of DOE's weapons and energy programs. Mound's current mission is to support DOE's efforts in environmental management and to transition the site, in cooperation with the city of Miamisburg, into a commercial or industrial park.

**Site Responsibility:** This site is being addressed through State and Federal actions.

**NPL Listing History:** Proposed Date: 07/14/89

Final Date: 11/24/89

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## Threats and Contaminants

Contamination at Mound consist of radionuclide contamination in soil, primarily plutonium-238, thorium-232, and tritium, and volatile organic compound (VOC) contamination in the BVA.

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## Cleanup Progress

A Federal Facilities Agreement (FFA) was signed by DOE and U. S. Environmental Protection Agency (USEPA) in October, 1990. The Ohio Environmental Protection Agency (OEPA) signed the FFA in July, 1993. DOE, as the lead agency, is conducting the clean-up of the Mound Plant, with oversight being provided by USEPA and OEPA.

A Record of Decision (ROD) was signed on June 12, 1995, to remove VOC contamination from the aquifer underlying the facility by pumping and treating the groundwater with an air stripper. Construction of the treatment system began in the Fall of 1996, and as of February 18, 1997, that system is treating up to 140,000 gallons of groundwater per day.

Sediments in the Miami-Erie Canal are contaminated with plutonium-238. This was caused by a plutonium waste line break in 1969, and a subsequent rain event which washed the contamination down a hillside to the canal. In October, 1996, DOE began the removing about 20,000 cubic yards of contaminated soil for disposal at an off-site facility. The entire removal action is expected to be completed in December, 1997.

Several other smaller actions have also taken place at Mound to remove radionuclide and VOC contamination. Once the site is cleaned up, the city of Miamisburg may take ownership and redevelop the site for economic use. There are several removal actions to address radionuclide and VOC contamination in soil scheduled to take place in the next few years. A new site operations contractor, Babcock & Wilcox, has just taken over implementing the site restoration management. They are due to release a schedule early in 1998, for completing the cleanup at the Mound Plant.

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## Contacts

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URL: <http://www.epa.gov/R5Super/npl/mich/OH6890008984.htm>

*This page last updated on July 1, 1998*

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[Jim Rittenhouse](#)



## Mound Plant

The Mound Plant is an integrated research, development, and production facility supporting Department of Energy weapons and energy programs. It is located within the city limits of Miamisburg in southwestern Ohio and occupies 306 acres of land. With the consolidation of nonnuclear components production at the Kansas City Plant, production of these components was discontinued at Mound in 1993. Mound's mission changed to focus on environmental cleanup to prepare the site for potential alternative uses. During 1993, with an Environmental Management [budget](#) of \$44.5 million, Mound submitted an application to ship contaminated soil generated during decontamination and decommissioning activities to the Nevada Test Site. This approval must be received before Mound can send soil to the Nevada Test Site. In October 1993, Mound submitted its Conceptual Site Treatment Plan for its [mixed waste](#). For 1994, Mound has a budget of \$47.4 million to conduct several activities including completing a remedial investigation/feasibility study for ground water contaminated with volatile organic compounds resulting from past waste disposal practices. This study is a comprehensive evaluation of the area and identifies the extent of contamination so that the appropriate method of remediation can be determined. Mound also plans to initiate removal of plutonium contaminated sediments resulting from a break in a waste transfer line. In 1994, two interim cleanup actions are planned. In addition, Mound expects to reorder priorities to transition and economic development efforts. During 1995, the site plans conduct many activities including completing the Record of Decision and commencing cleanup activities for contaminated ground water with its budget request of \$45.0 million.

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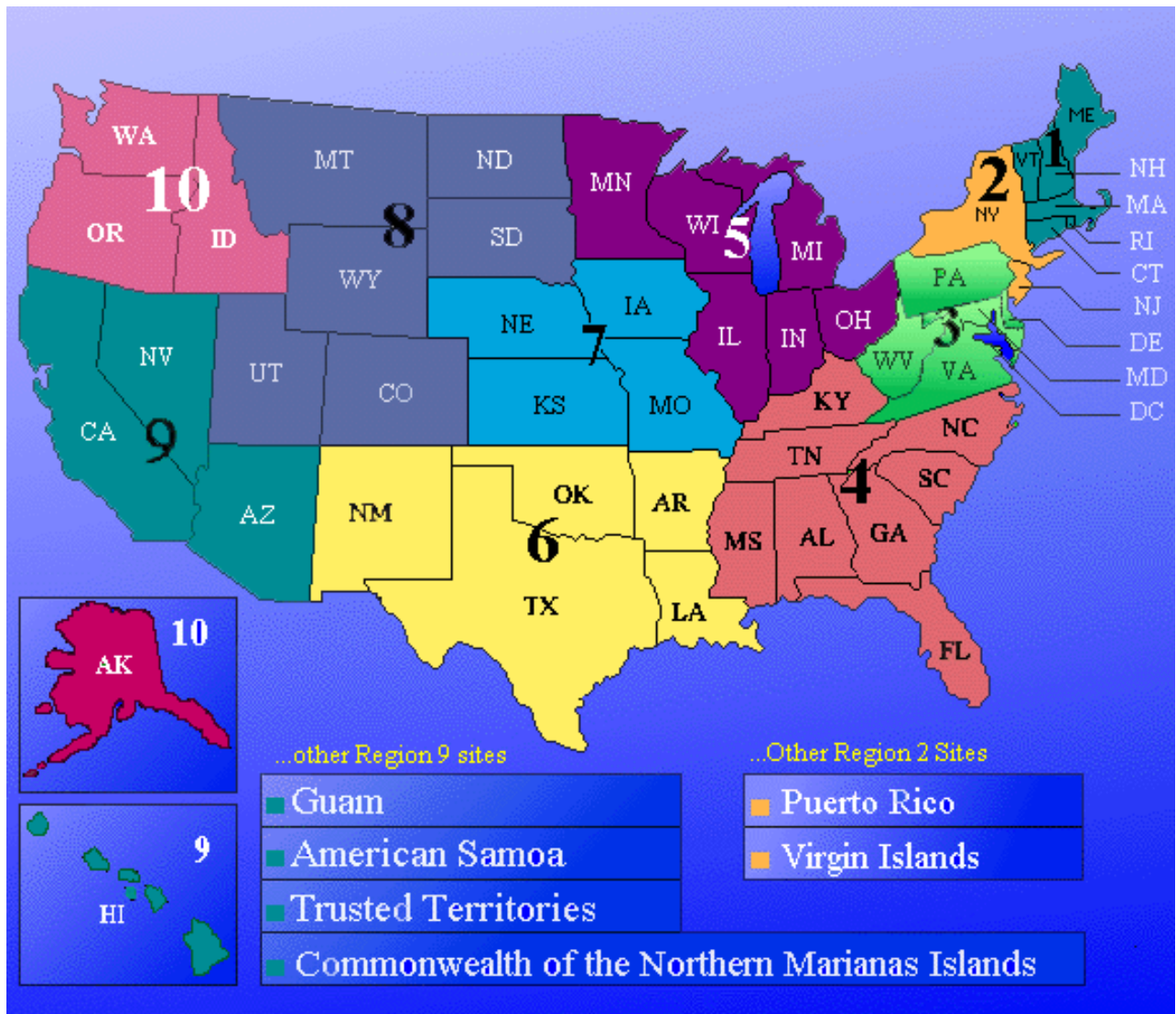


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## Federal Facility Site Map

### ★ National Priority List (NPL) Sites ★

Click on a state in the map or scroll through the pull down list located below the map.



To view the list of states, click on the arrow at the right of the pull down list. The list is alphabetized with the appropriate EPA region following each state. Click on the name of a state. Your selection will appear in the list box. Click on the "Locate" button to view the state map.

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