

DIRECTORS' STATEMENTS





I am proud to introduce this comprehensive booklet of Environmental Protection Agency facilities, located throughout the United States and the Commonwealth of Puerto Rico. This booklet identifies and describes these facilities according to region and program office. We in the Office of Administration believe that this booklet provides valuable information in a comprehensive format that will help EPA employees fulfill the manadate of the Agency.

I am pleased to present our first published booklet of Environmental Protection Agency facilities located throughout the country. This booklet was prepared and published by the Facilities Management and Services Divison because we believe that there existed a need for a comprehensive package that described EPA facilities nationwide. Until now, no central directory existed that identified, by activity, the amount or type of EPA facilities and their capability of supporting various regional and program functions. With the objective of serving our EPA clients by providing this information, this project was undertaken and completed in April 1989. We plan to update this booklet periodically.

John C. Chamberlin Director Office of Administration Vincette L. Goerl
Director
Facilities Management and Services Division

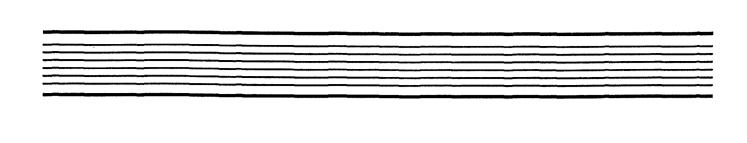


TABLE OF CONTENTS

Introduction	Office of Enforcement and Compliance Monitoring
Headquarters	Office of the Inspector General
Region I	Office of Pesticides and Toxic Substances 34
Region II	Office of Research and Development 36
Region IV	Office of Solid Waste and Emergency Response
Region V	Office of Water Programs 53
Region VI	Las Vegas, Nevada Facilities 54
Region VII	Edison, New Jersey Facilities 55
Region VIII	Research Triangle Park, North Carolina Facilities
Region IX	
Region X	Cincinnati, Ohio Facilities
Office of Administration and Resources	Acronyms
Management	Appendices 61
Office of Air and Radiation 28	

		. •
		**

INTRODUCTION

This book provides information on all the facilities currently utilized by the Environmental Protection Agency nationwide. It emphasizes the dynamic relationship between the growth of EPA since its inception in 1970, and the physical infrastructure necessary to support the EPA's expanding functions.

The book is organized into three major sections. The first section discusses the facilities at Headquarters in metropolitan Washington D.C. and the ten regions. The second section discusses field facilities located throughout the United States that are under the guidance of Assistant Administrators (for example, the Office of Research and Development Environmental Research Laboratories). The third section discusses EPA sites (i.e. Edison, New Jersey; Las Vegas, Nevada; Research Triangle Park (RTP), North Carolina and Cincinnati, Ohio) that are under the jurisdiction of more than one Assistant Administrator.

EPA facilities are operated under various arrangements: some are Federally-owned and under the care and accountability of EPA, others are Federal Buildings for which rent is paid to GSA, some are leased directly by the EPA or through the General Services Administration (GSA), and others operate under an Interagency Agreement (IAG). Wherever a piece of property is referred to as 'owned' by the agency, it means that the property is owned by the U.S. Government and under the care and accountability of the agency specified. Where possible, occupants are subdivided into Federal EPA employees and others, a reference to contractors, AARPs, SISs, and detailees from other agencies.

Unless specified otherwise, use of the term square feet throughout the text refers to gross square feet for leased space (including hallways, restrooms etc. and excluding space which is used jointly by several Federal agencies), and net occupiable square feet for owned space. EPA occupies a total of 5,408,873 square feet. Additionally, the Agency leases 97,210 square feet of space that is used jointly, often representing the EPA share of parking and cafeterias at multiple-tenant sites, and approximately 10,000 square feet of parking for which EPA alone is responsible. EPA averages 132 square feet per work station, significantly, below the required 135 square feet per work station specified by GSA Regulation D-73.

HEADQUARTERS

HEADQUARTERS: WASHINGTON, D.C. METROPOLITAN AREA

EPA Headquarters currently occupy 1,228,484 square feet of space and 648 indoor parking spaces in three leased buildings. Two of the buildings, Waterside Mall and the Fairchild Building, are in Washington, D.C. and one, Crystal Mall 2, is in Arlington, Virginia. The space in Waterside Mall is occupied under four separate leases, the primary leases of which expires in September 1992. Waterside Mall houses approximately 82 percent of EPA Headquarters personnel in 78 percent of the EPA's total Headquarters square feet.

The dispersion of EPA Headquarters personnel in three locations is inconvenient and inefficient, necessitating that we provide a shuttle service and other support services. To maximize efficiency of its operations, EPA is working with GSA in the planning of a new consolidated building scheduled for 1992. EPA is authorized up to 1,400,000 occupiable square feet of space plus appropriate parking for a total consolidation of EPA Headquarters. The effort to consolidate EPA Headquarters is a high priority of the Office of Administration and Resources Management and is being managed by the Project 1992 staff.

Waterside Mall

Address 401 M Street Southwest,

Washington D.C.

Arrangement GSA lease Occupants 5,078 Square Feet 1,004,450

Fairchlid Building

Address 499 South Capitol Street

Southwest, Washington

D.C.

Arrangement GSA lease

Occupants 858 Square Feet 121,015

Crystal Mali 2

Address 1921-31-41 Jefferson Davis

Highway, Arlington VA

Arrangement GSA lease

Occupants 566 Square Feet 103,019

TOTAL HEADQUARTERS

Occupants 6,566 Square Feet 1,228,484

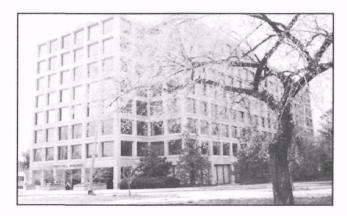
While the number of EPA Headquarters personnel and the relative amount of space they occupy vary highly over short periods of time, the following chart approximates these numbers at present:

Program	Occupants	Square Feet*
AO	229	35,000
OARM**	1,218	156,000
OAR	418	53,645
OEA	174	27,870
ogc	161	26,300
OECM	164	29,000
OIG	134	19,660
OPPE	315	40,900
OPTS**	1,480	199,162
ORD	383	54,290
OSWER	830	110,000
ow	760	95,000

- some program special purpose space may be included in square footages
- ** program special purpose space has been omitted



Waterside Mall



Fairchild Buidling



Crystal Mall 2

REGION I

REGIONAL OFFICE: BOSTON, MASSACHUSETTS

Region I encompasses the states of Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island and Vermont. The John F. Kennedy Federal Building in Boston, Massachusetts houses EPA Region I offices, the Office of Criminal Investigations/OECM-NEIC and the Office of Audits/OIG. The Region I offices will need to move temporarily to an as-yet unspecified location in February 1990 due to asbestos removal and building modernization in the present site. Region I has requested an additional 30,000 to 40,000 square feet to meet the space requirements of its personnel, whose needs have expanded.

Address John F. Kennedy Federal

Building

Arrangement space assignment in

Federal Building

Occupants 348 EPA; 40 others

Square Feet 75,098

WASTE MANAGEMENT DIVISION: BOSTON, MASSACHUSETTS

In 1987, two locations for the Waste Management Division were consolidated into an old building rehabilitated for commercial space. The newly-occupied space features a center that was specifically designed for record-keeping, and a large, modern conference room with audio-visual equipment and optimum acoustics for holding Agency-wide hearings, meeting and training sessions. Additional space may be needed to meet the expanding Superfund and RCRA functions.

Address 90 Canal Street Arrangement GSA lease

Occupants 139 EPA; 24 others

Square Feet 28,600

NEW ENGLAND REGIONAL LABORATORY: LEXINGTON, MASSACHUSETTS

The EPA New England Regional Laboratory occupies a 4-acre site within an industrial/research development park just off Hartwell Avenue and Route 128 in Lexington, Massachusetts. The EPA facilities consist of a main laboratory and a storage building for a total of 40,800 square feet. There is also a fenced area for vehicle and equipment storage, and 22,500 square feet of parking.

The laboratory facility is immediately adjacent to the interstate highway system and 16 miles to a major airport. In this regard, Lexington offers a central and accessible location and focal point for the environmental support activities of Region I.

Address 60 Westview Street

Arrangement GSA lease

Occupants 74 EPA; 9 others

Square Feet 56,021

TOTAL REGION

Occupants 634 Square Feet 159,719



Regional Office: Boston, MA



Waste Management Division: Boston, MA



New England Regional Laboratory: Lexington, MA

REGION II

REGIONAL OFFICE: NEW YORK, NEW YORK

Region II is responsible for EPA activities in the states of New York and New Jersey, the Commonwealth of Puerto Rico and the Territory of the Virgin Islands. The Region occupies two office buildings in New York City: the Jacob K. Javits Federal Building (since 1970) and another nearby Federal Office Building, which is used by audit and investigations personnel of the Office of the Inspector General. The Region's space in these two buildings has become crowded due to additional Superfund personnel. Presently, an additional 27,125 square feet in New York City has been requested. In 1993, Region II is projected to move to a new building to be owned jointly by New York City and the Federal Government.

Jacob K. Javits Federal Building

Address

26 Federal Plaza

Arrangement sr

space assignment in

Federal building

Occupants

928

Square Feet 116,932

Federal Office Building

Address

90 Church Street, Room

802

Arrangement

space assignment in

Federal building

Occupants

31

Square Feet

3.733

REGION II ESD: EDISON, NEW JERSEY

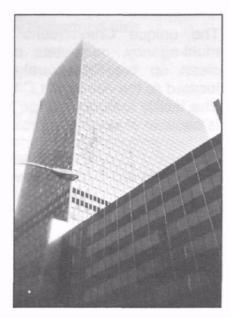
The Region II ESD operates an 180 acre laboratory at Edison, New Jersey. Currently, five buildings are occupied by EPA staff. There are also four large warehouses for storage and several trailers to house the approximately 183 contractors on site. The facility supports a component laboratory of the Office of Research and Development (ORD) and the Office of Solid Waste and Emergency Response's (OSWER) Environmental Response Team. Edison has been chosen as the site for a major ORD Superfund Program Testing and Evaluation facility. This \$5.6 million laboratory is presently in the design stage. See page 55 for further discussion. There are approximately 120 Region II ESD employees in Edison.

OTHER FACILITIES

- New York, New York:
 6,037 square feet general storage (201 Varick Street)
- Santurce, Puerto Rico:
 4,500 square feet office space for the Caribbean Field Office

TOTAL REGION

Occupants 1,103 Square Feet 542,710



Jacob K. Javits Federal Buidling New York, NY



Federal Office Builling New York, NY

REGION III

REGIONAL OFFICE: PHILADELPHIA, PENNSYLVANIA

Region III encompasses the states of Delaware, Maryland, Pennsylvania, Virginia, West Virginia, and the District of Columbia. Its offices have been located in the 841 Chestnut building since 1984, where the EPA is the largest Federal tenant agency. EPA components include the Division Inspector General for Audit/OIG, Office of Investigations/OIG, and the Office of Criminal Investigations/ OECM-NEIC. Importantly, the building manager is responsive to the Region's facility needs. Additional space may be needed as the Regional functions increase.

Address 841 Chestnut Street

Arrangement GSA lease

Occupants 725 EPA; 260 other

Square Feet 152,576

ANNAPOLIS LABORATORY: ANNAPOLIS, MARYLAND

The laboratory in Annapolis is the main laboratory for Region III. This well-equipped laboratory does considerable contract laboratory work involving quality control and analysis. The facility also has a field team. Region III also has a field team. The need for additional space is particularly keen at the Annapolis Laboratory. To alleviate the long-term space requirement needs, plans are being discussed for a replacement laboratory.

Address 839 Bestgate Road

Arrangement GSA lease

Occupants 48 EPA; 27 other

Square Feet 44,638

CHESAPEAKE BAY PROGRAM: ANNAPOLIS, MARYLAND

The unique Chesapeake Bay Program is a multi-agency, multi-state program designed to clean up the Chesapeake Bay. It has been located at the Annapolis City Marina since 1984. The facility features a large conference room that is capable of seating approximately 100 people.

Address 410 Severn Avenue

Arrangement GSA lease

Occupants 18 EPA; 41 other

Square Feet 11,191

WHEELING OFFICE: WHEELING, WEST VIRGINIA

The Wheeling Office utilizes 18,840 square feet of the Methodist Office Building on the periphery of Wheeling, West Virginia, including 4,200 square feet of outdoor parking. The facility houses for EPA a field inspection team, the Regional biology laboratory, a state liaison office, and an environmental emergency response team. Space requirements are under review so that a succeeding lease can be issued. The building is also used by the West Virginia Department of Natural Resources, Health Department and Department of Agriculture. The focus of these various groups is largely oriented to the waters of the upper Ohio River drainage.

Address 11th and Chapline Streets

Arrangement GSA lease Occupants 24 EPA; 6 other

Square Feet 18,840

OTHER FACILITIES

- Annapolis, Maryland:
 1,973 square feet for Superfund files
- Middletown, Pennsylvania:
 200 square feet for general storage
- Wheeling, West Virginia:
 3,805 square feet for storage

TOTAL REGION

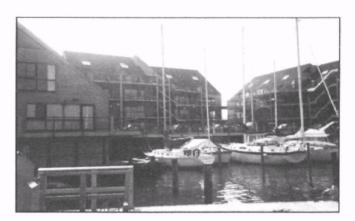
Occupants 1,140 Square Feet 233,223



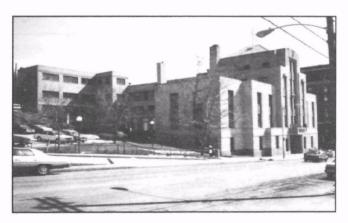
Annapolis Laboratory: Annapolis, MD



Regional Office: Philadelphia, PA



Chesapeake Bay Program: Annapolis, MD



Wheeling Office: Wheeling, WV

REGION IV

REGIONAL OFFICE: ATLANTA, GEORGIA

Region IV covers more states than any other region; i.e. Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee. The Region IV offices are located in two adjacent buildings in Atlanta, Georgia: at 345 Courtland Street, and Renaissance Square Tower. Additional space may be required as the Regional functions expand.

The EPA has leased the building at 345 Courtland Street for approximately 11 years. Region IV employees occupy the entire 5-story building. Recently, the Region has upgraded the HVAC system to improve the quality of indoor air, finalized plans for a regional records center and wellness center, and installed systems furniture throughout the building. Adjacent to 345 Courtland Street at Renaissance Square Tower, Region IV occupies several floors and partial floors to house various components of the Human Resources Management Branch, Office of Integrated Environmental Analysis, Office of Regional Counsel, Water Management Division, and Air, Pesticides, and Toxics Management Division. Renaissance Square Tower is also the site of 18.900 square feet of leased indoor parking.

Address

345 Courtland Street/120

Ralph McGill Blvd.

Arrangement

GSA leases

Occupants

964

Square Feet

106,046/69,108

REGIONAL LABORATORY: ATHENS, GEORGIA

Opened in 1966, the facility at College Station Road (57,680 square feet) houses both the Region IV Environmental Services Division and the ORD Environmental Research Laboratory. ORD also has a building at Bailey Road (EPAowned space). The Bailey Road Annex building

(5,000 square feet) is a pre-fabricated metal structure housing both ORD and Region IV employees. several EPA-owned mobile homes are also used for laboratories and offices by ESD. ESD obtains additional office and lab space from the U.S. Department of Agriculture in Athens (IAGs--U.S. Forest Service Building, 3,234 square feet for offices and laboratories, and Richard B. Russel Research Center, 1,000 square feet for offices). ESD leases warehouse storage and office space (10,028 square feet) from the Athens Seed Company. The long term solution to space requirements need to be addressed. Interim solutions are being pursued.

Address 960 College Station Road

Arrangement EPA owned

Occupants 127 Region IV; 151 ORD

Square Feet 62.680

OTHER FACILITIES

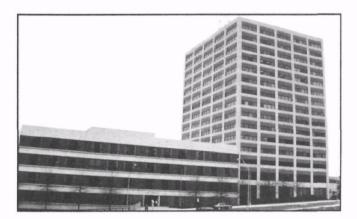
- Lakeland, Florida:
 330 square feet (Federal Building)
- Tucker, Georgia:
 688 square feet laboratory sampling preparation and storage, and office space

TOTAL REGION

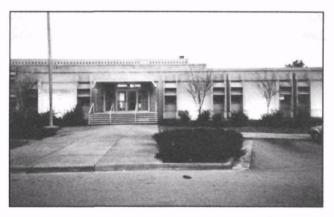
Occupants 1.096

Square Feet 254,742 (includes some

ORD)



Regional Office: Atlanta, GA



Regional Laboratory (Main Building): Athens, GA



Regional Laboratory (Bailey Road Annex): Athens, GA

REGION V

REGIONAL OFFICE: CHICAGO, ILLINOIS

EPA Region V encompasses the states of Illinois. Indiana, Michigan, Minnesota, Ohio, and Wisconsin. Region V utilizes significant amounts of office space in four Chicago area buildings. It has experienced significant growth in recent years due to Superfund, as well as programs related to the Clean Water Act. This has propelled the Region to both expand and decentralize its space occupancies. To consolidate and increase its efficiency. Region V plans to move its offices into a new Federal Building upon its completion in 1991 or 1992.

The Kluczynski Federal Building has been the main site for the Region V offices. As needs have expanded, other buildings have been used to house the region's activities.

The Trans Union Building lease expires in 1989. The lease will be extended until the Region moves to the new Federal Building. EPA components in the building include the Water Division, Planning and Management Division, Great Lakes National Program Office, and Regional Counsel.

Region V also occupies some space in the old Federal Office Building for its Central Regional Laboratory and the Environmental Services Division. This building is primarily designed for offices. Therefore, its utilization as a laboratory presents some several incompatibilities. This building is being considered for extensive renovation during FY 1991/1992 which may require that tenants vacate it during this work.

Kluczynski Federal Building

Address 230 South Dearborn space assignment in Arrangement

Federal building

601 EPA; 174 other Occupants

Square Feet 110,354

Trans Union Building

Address 111 West Jackson

Boulevard

GSA lease Arrangement

401 EPA; 176 other Occupants

Square Feet 87.815

Federal Office Building

Address 536 South Clark Street Arrangement

space assignment in

Federal building

Occupants 134 EPA: 102 other

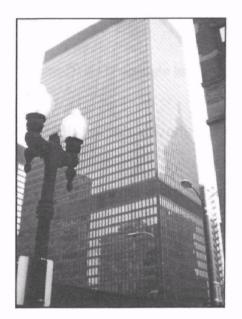
Square Feet 66.966

EASTERN DISTRICT OFFICE: WESTLAKE, OHIO

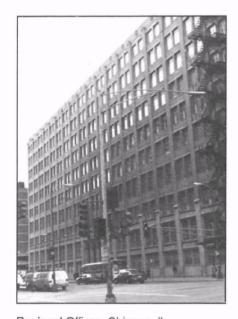
Located in a small one-story shopping center in suburban Cleveland, this facility houses Environmental Services Division's Eastern District Office. The interior meets the physical requirements of the Eastern District Office well, and has been modified to accommodate a minimum of labwork analysis. Favorably, the owner is responsive to the maintenance requests of the Eastern District Office. An expanded laboratory at the site would be unsuitable due to its inappropriate exhaust system.

25089 Center Ridge Road Address

Arrangement GSA lease Occupants 22 EPA Square Feet 17.548



Regional Office: Chicago, IL Kluczynski Federal Building



Regional Office: Chicago, IL Federal Office Building



Regional Office: Chicago, IL Trans Union Building



Eastern District Office: Westlake, OH

EMERGENCY RESPONSE TEAM: GROSSE ILE, MICHIGAN

The Emergency Response Team is located in the Detroit River on an island at the U.S./Canada border. The site is a former Naval Air Station where President Bush was stationed at the end of World War II. The Naval Air Station closed in the early 1970s. It has since been used as a municipal airport, an industrial park, and by the EPA. The Emergency Response Team utilizes a well-constructed two-story masonry building, two brick outer buildings, a tin hanger and parking on the 2.7 acre site that it shares with the the Large Lakes Research Station operated by the Office of Research and Development (see page 46). The site also has four Nike missile silos and a quarry pond. The Emergency Response Team is centrally located with respect to its service area of Michigan and Ohio. This enables it to manage CERCLA-based removal activities at uncontrolled hazardous substances sites, and respond to releases of oil and hazardous substances. Further, its proximity to the municipal airport and location within 20 miles of the Detroit Metropolitan Airport enables the Team to respond to emergencies rapidly by methods such as chartering planes to remote areas to clean up toxic spills. In general, the site and buildings are appropriate for supporting current programs functions.

Address 9311 Groh Road
Arrangement EPA owned
Occupants 14 EPA; 2 other
Square Feet 63,000

OTHER FACILITIES

- Chicago, Illinois: 1,200 square feet general storage (U.S. Customhouse)
- Chicago, Illinois:
 2,274 square feet warehouse storage (Federal Supply Depot)
- Argonne, Illinois:
 997 square feet containment facility
- Cincinnati, Ohio: 31,404 and 900 square feet for warehouse storage and outdoor parking, respectively (U.S. Postal Service Building)
- 31,404 square feet (Dalton Street Warehouse)
- Akron, Ohio:
 296 square feet (Federal Building and U.S. Courthouse)
- Duluth, Minnesota:
 353 square feet of general storage (Federal Building)

TOTAL REGION

Occupants 1,618 Square Feet 383,107

REGION VI

REGIONAL OFFICE: DALLAS, TEXAS

Region VI includes the states of Arkansas, Louisiana, New Mexico, Oklahoma and Texas. The Region VI offices were consolidated two years ago into the First Interstate Bank Building. The Region is co-located with the Office of Inspector General Investigation, Office of Inspector General-Audit, and Office of Criminal Investigation. The Region has recently increased its occupation from four to five floors due to additional space requirements. Increased space may be needed as the Regional functions increase. The Region's space has been designed to provide the staff with an open office environment: they have ergonomic work stations, good lighting, and sufficient filing space. An audio background system called White Sound is reducing excessive noise. There are 10,800 square feet of outdoor parking space at the Regional VI office.

Address 1445 Ross Avenue

Arrangement GSA lease

Occupants 710 EPA; 80 other

Square Feet 172,111

REGIONAL LABORATORY: HOUSTON, TEXAS

The Region VI laboratory in Houston occupies retail commercial space, which has been altered, where feasible, to conform with the changing technology and mission objectives of the Region. However, because it remains basically incompatible with the increased laboratory/scientific requirements of the laboratory, a state-of-the-art Central Laboratory for Region VI is being designed and constructed for the EPA under a 20-year EPA lease. It will have 29,742 net usable square feet of office, laboratory and storage space, and have approximately 55 work stations. It is scheduled to be completed in February, 1990.

Approximately 40 EPA employees and 15 contractors will be located at the new Regional Lab.

Address 6602-6612 Hornwood Drive

(present laboratory)

Arrangement EPA lease

Occupants 49

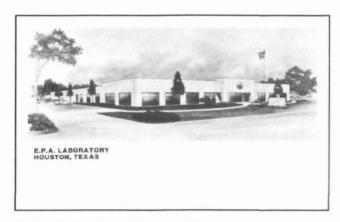
Square Feet 24,566 (net usable)

OTHER FACILITIES

- New Orleans, Louisiana:
 790 square feet of office space (U.S. Customhouse)
- Dallas, Texas:
 5,852 square feet storage space (Federal Building)
- Dallas, Texas:
 6,710 square feet indoor parking (Griffin Street Auto Parking)
- Dallas, Texas:
 9,661 square feet general storage (3121 Irving Boulevard)
- Houston, Texas:
 984 square feet office (Bob Casey Federal Building)
- San Antonio, Texas:
 241 square feet for light industrial purposes
 (U.S. Post Office and Courthouse)

TOTAL REGION

Occupants 852 Square Feet 214,181



Regional Laboratory: Houston, TX

REGION VII

REGIONAL OFFICE: KANSAS CITY, KANSAS

Region VII represents the EPA in the states of Iowa, Kansas, Missouri and Nebraska, In 1985, the Region VII offices moved from Kansas City, Missouri to their present location in four recentlyrenovated buildings in Kansas City, Kansas. The Office of Criminal Investigations/OECM-NEIC is also located there. The EPA offices are considered to be state-of-the-art; featuring colorcoordinated partitions, carpeting, and modern, space efficient systems furniture. Two different landlords own the EPA buildings and have connected the four buildings to enable indoor transit between them. The EPA offices are located in the downtown area of Kansas City, which has undergone significant urban renewal. Region VII office space utilization has increased with the addition of more Federal employees and contractors in tandem with the expanding Superfund, Underground Storage Tanks and Clean Water Act programs. EPA will acquire an additional 14,000 square feet of office space in April 1989 that is adjacent to its existing facility.

Addresses 722-726 Minnesota Avenue

732-748 Minnesota Avenue

742 Minnesota Avenue

Arrangements 2 GSA leases

Occupants 470

Square Feet 76,839 (total)

REGIONAL LABORATORY AND ENVIRONMENTAL SERVICES DIVISION: KANSAS CITY, KANSAS

The Central Regional Laboratory and Environmental Services Division are located in an older building that was renovated to meet EPA needs in the mid 1970s. The Central Regional Laboratory and Environmental Services Division have acquired an additional 15,000 square feet of office space to allow EPA to relocate office personnel from existing laboratory space, which is awaiting

construction. EPA will take this opportunity to upgrade the existing laboratory space to state-of-the-art quality. The laboratory may receive a full containment facility. The Region has requested to convert some existing office space to laboratory use.

Address 25 Funston Road

Arrangement GSA lease

Occupants 120 Square Feet 37,526

OTHER FACILITIES

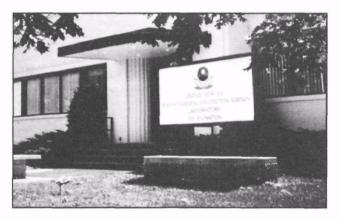
- Des Moines, Iowa:
 1,188 square feet (Federal Building)
- Kansas City, Kansas:
 4,165 square feet indoor parking and storage (625 Cheyenne)
- Kansas City, Kansas: 3,000 square feet office (Security Bank Building)
- Jefferson City, Missouri:
 515 square feet office and parking
- Kansas City, Missouri:
 3,849 square feet warehouse storage (Federal Center Building 11)
- Kansas City, Missouri:
 1,312 square feet office (Federal Office Building)
- Lincoln, Nebraska:
 2,560 square feet (Robert Denney Federal Building and Courthouse)

TOTAL REGION

Occupants 630 Square Feet 130,954



Regional Office: Kansas City, KS



Regional Laboratory and Environmental Services Division: Kansas City, KS

REGION VIII

REGIONAL OFFICE: DENVER, COLORADO

Region VIII includes Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming. The Regional offices have been located in the relatively new Denver Place building since the mid-1980s. This building offers available space for expansion within the building, especially for Superfund. The Region has increased its occupancy by approximately 24,000 square feet in the last two years. It is currently constructing a conference/training and fitness center within the building, to be completed this spring, that will offer the Agency an alternative to holding large meetings in Washington, D.C. With a space planning contractor, the Region has arranged its offices with systems furniture in a manner that enables employees to work in a pleasant atmosphere that is adaptive to their individual needs.

Address

999 18th Street, Suite 500

Arrangement

GSA lease

Occupants 460 EPA; 72 other

Square Feet 96,045

REGIONAL LABORATORY AND ENVIRONMENTAL SERVICES DIVISION: LAKEWOOD, COLORADO

The Region VIII laboratory is assigned 21,919 square feet by GSA at several buildings at the Federal Center in Lakewood, Colorado, a Denver suburb approximately 8 miles from the Regional offices. The laboratory site has been converted from a World War II weapons and defense plant. While the conversion was adequate, the facility remains far from being an ideal laboratory: the work space is crowded and the power and ventilation systems were not designed for their present usage. Region VIII is working on a proposal to expand and modernize the laboratory.

Address Arrangement Denver Federal Center space assignment from

GSA

Occupants
Square Feet

58 EPA; 51 contractors

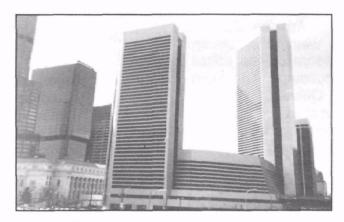
eet 21,919

OTHER FACILITIES

- Denver, Colorado:
 285 square feet (Federal Building/Courthouse)
- Grand Junction, Colorado: 380 square feet (Wayne Aspinall Federal Building Courthouse)
- Helena, Montana:
 4,575 square feet (Federal Building/Courthouse)
- Casper, Wyoming:
 440 square feet (Federal Building/Post Office)

TOTAL REGION

Occupants 678 Square Feet 101,725



Regional Office: Denver, CO



Regional Laboratory and Environmental Services Division: (Denver Federal Center Buidling #46) Lakewood, CO

REGION IX

REGIONAL OFFICE: SAN FRANCISCO, CALIFORNIA

Region IX includes the states of Arizona, California, Hawaii and Nevada, as well as American Samoa and Guam. The Regional offices utilize space in two San Francisco buildings. The main Region IX facilities and the Office of Criminal Investigations/NEIC-OECM consist of approximately 50 percent of a cement-floored canning factory that was constructed around 1917. To meet the growing electrical, telephone and space needs for computers and on-site EPA employees, the Region leases additional office space at 211 Main Street. The Divisional Inspector General for Audit Western Division/OIG, Divisional Inspector General for Investigation Western Division/OIG also occupy the latter building. The Region IX offices are in the process of being consolidated into one building by the summer of 1990.

Address

215 Fremont Street

Arrangement

GSA lease

Occupants

751

Square Feet

103,813

Address Arrangement 211 Main Street

GSA lease

Occupants

58

Square Feet

10,712

REGIONAL LABORATORY: LAS VEGAS, NEVADA

The present Region IX laboratory uses 1,800 square feet of a building that it co-locates with the ORD and OAR in Las Vegas, Nevada (see page 54). The laboratory is considered less-than-ideal in terms of the actual facility and its distance from the Regional Offices in San Francisco. To redress this issue, EPA is in the process of awarding a contract to a developer to lease-construct a new laboratory in the San Francisco East Bay area to enable the region to operate in a more efficient and integrated manner. The Region IX laboratory has 13 Region IX employees.

TREASURE ISLAND: SAN FRANCISCO

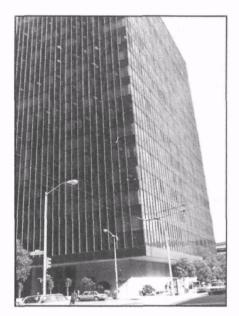
Region IX stages and trains for its field operations personnel, particularly for Superfund, at the Navy base on Treasure Island through an Interagency Agreement with the Department of the Navy. This often involves fitness training and teaching people to don and work in moon suits. It will soon incorporate some of the maintenance functions for the Mobile Field Laboratory unit. The field operations will move to a new 3,000 square foot building soon, upon its being remodeled.

OTHER FACILITIES

- Alameda, California: 1,590 square feet in a Federal building
- South San Francisco, California: 7,253 square feet warehouse storage (Federal Supply Warehouse)
- · Honolulu, Hawaii: 1,147 square feet for the Pacific Islands Contact Office (Prince Kuhio Federal Building)
- · Las Vegas, Nevada: 12,000 square feet warehouse storage (Building #5)

TOTAL REGION

Occupants 824 Square Feet 139,515



Regional Office: San Francisco, CA 211 Main Street



Regional Office: San Francisco, CA 215 Fremont Street

REGION X

REGIONAL OFFICE: SEATTLE, WASHINGTON

Region X encompasses the states of Alaska, Idaho, Oregon and Washington. Regional X and the EPA Office of Investigations/OECM-NEIC are located in the Park Place Building, as are two other Federal agencies. The Park Place Building is approximately 15 years old and remains in good condition. An on-site Federal day care center supports the personnel needs of the three Federal tenants in the building. The landlord's responsiveness to tenant needs is an asset of the present location. Region X is acquiring additional space at the Park Place building in February to relieve crowded conditions and to install a fitness center.

Address 1200 Sixth Avenue

Arrangement GSA lease

Occupants 458 EPA; 50 other

Square Feet 83,465

STATE OPERATIONS OFFICES

- Anchorage, Alaska (2,672 square feet at the Federal Building)
- Juneau, Alaska (1,700 square feet includes an emergency response team)
- Boise, Idaho (4,955 square feet in Central Washington Place)
- Portland, Oregon (4,240 square feet in the Executive building)
- Olympia, Washington

REGIONAL LABORATORY: MANCHESTER, WASHINGTON

The Region X laboratory is an excellent facility located across Puget Sound from Seattle. The number of on-site personnel has grown significantly in recent years, in part because some Washington State Department of Ecology personnel have begun to work there. Additionally, Region X expects that its number of on-site contractors will increase from 4 to 11. In order to alleviate this situation, one portable has been installed near the laboratory and two others are planned. These will be used for office space. freeing the laboratory to be utilized for research purposes. The main area for improvement in the facility is the upgrading of its ventilation systems. which were installed many years ago prior to the addition of many personnel and more demanding equipment. The laboratory also has one storage building, a wet lab, and a large concrete parking area/helipad and pier into the bay that enables boat docking.

Address 7411 Beach Drive East

Arrangement EPA owned Square Feet 32,570

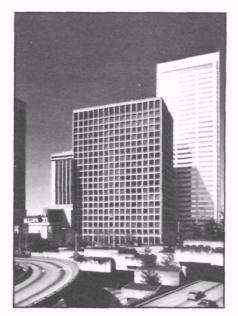
Occupants 21 EPA; 4 Other

OTHER FACILITIES

Seattle, Washington:
 5,420 square feet of warehouse storage (Federal Warehouse)

TOTAL REGION

Occupants 604 Square Feet 135,022



Regional Office: Seattle, WA



Alaska State Operations Office: Anchorage, AK



Washington State Operations Office: Olympia, WA



Regional Laboratory: Manchester, WA

OFFICE OF ADMINISTRATION AND RESOURCES MANAGEMENT

RESEARCH TRIANGLE PARK, NORTH CAROLINA

OARM is the sole EPA component and only tenant in the Administration Building at Research Triangle Park (RTP), North Carolina. This onestory office building with a half basement houses three OARM divisions that support RTP laboratory functions; contracts, personnel, finance. Additionally, OARM occupies 8,500 square feet of storage at RTP at the Grand Slam Warehouse #2. OARM is co-located with other EPA components in two other RTP buildings (see page 56-57).

Building Administration Building

Address Alexander Drive

Arrangement GSA lease

Occupants 160 Square Feet 35,652

OTHER OARM FACILITIES

 Cincinnati, Ohio: part of the Andrew W. Breidenbach Environmental Research Center in Cincinnati, Ohio (see page 58).

 Norwood, Ohio: 10,899 square feet office space in the Norwood Professional Building for 67 occupants

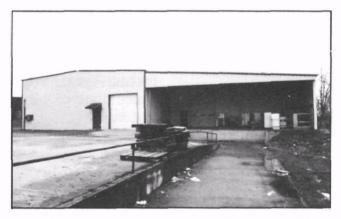
TOTAL (INCLUDES HEADQUARTERS)

Occupants *1,445 Square Feet *211,051

* does not include occupants or square footage at co-located, non-headquarters facilities



Administration Builling, Research Triangle Park, NC



Grand Slam Warehouse #2, Research Triangle Park, NC

OFFICE OF AIR AND RADIATION

EASTERN ENVIRONMENTAL RADIATION LABORATORY: MONTGOMERY, ALABAMA

The Eastern Environmental Radiation Laboratory is a center devoted to radiation research, monitoring and analysis. It analyzes radioactive samples, tests and certifies radon kits, and is involved with the international community. The laboratory occupies small, World War II-vintage buildings. A new EPA owned facility is being constructed at the Gunter Air Force Base in Montgomery, Alabama to replace these buildings on land transferred from the Air Force. It will have 56,000 square feet and approximately 80 work stations. The new building is scheduled to be completed in June 1989. There are 44 occupants in the present laboratory facilities.

Address

Gunter Air Force Base

Arrangement

EPA owned

Occupants
Square Feet

44 56,000

MOTOR VEHICLE EMISSIONS LABORATORY: ANN ARBOR, MICHIGAN

OAR's unique Motor Vehicle Emissions Laboratory works closely with automobile manufacturers who sell motor vehicles in the U.S. The laboratory was specifically designed for the EPA, built under an EPA lease, and occupied beginning in 1971. The building has been renovated in several areas since: adding a wing in 1976; and modifying to the underground storage tanks to improve fuel handling and meet safety standards. The laboratory has conducted a study and is beginning to work on the design of on-site underground alternative fuel storage tanks. The government may be able to buy the laboratory on a lease/purchase arrangement in the 1990 budget.

Address

2565 Plymouth Road

Arrangement

EPA lease 323

Occupants
Square Feet

131,400

ENVIRONMENTAL MONITORING SYSTEMS LABORATORY: LAS VEGAS, NEVADA

The OAR and the ORD Environmental Monitoring Systems Laboratory facilities are co-located on or around the University of Nevada campus in Las Vegas (see pages 36 and 54). OAR has 17 EPA employees (full-time equivalents) and 10 others on location.

RESEARCH TRIANGLE PARK: NORTH CAROLINA

The Office of Air and Radiation occupies 3 buildings at Research Triangle Park: the Environmental Research Center Annex (shared with ORD -- see page 56), the EML Building and the Mutual Building.

EML Building

The one-story EML building is utilized by the Office of Air Quality Planning and Standards (OAQPS). It is the only laboratory operated by OAQPS. This laboratory has a woodworking and a metal working shop, which are used to construct models used to study air movements. A pending issue for the EML building is the present renegotiation of its lease.



Eastern Environmental Radiation Laboratory: Montgomery, AL



Motor Vehicle Emissions Laboratory: Ann Arbor, MI



EML Building, Research Triangle Park, NC

Address

Page Road and Interstate

40

Arrangement

GSA lease

Occupants

12

Square Feet 9

9.300

Mutual Building

The Mutual Building in downtown Durham, North Carolina houses the offices of OAQPS on the fifth through tenth floors. EPA is one of two tenants in this building. As with other EPA facilities at RTP, the landlords (in this case, North Carolina Mutual Life), are generally responsive to the needs of their tenants. Clearly, this facility support is an asset to the smooth functioning of program functions at RTP.

Address

411 Chapel Hill Street

Arrangement

GSA lease

Occupants

333

Square Feet

58,122

OTHER FACILITIES

 Denver, Colorado: space granted by NEIC for 9 EPA employees and 1 AARP who work on enforcement and compliance

TOTAL (INCLUDES HEADQUARTERS)

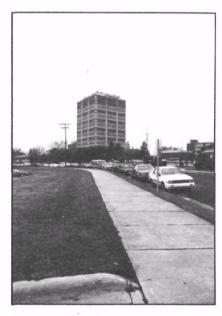
Occupants

*1,167

Square Feet

*308,467

 does not include square footage at co-located non-headquarters facilities



Mutual Building, Research Triangle Park, NC

OFFICE OF ENFORCEMENT AND COMPLIANCE MONITORING

NATIONAL ENFORCEMENT INVESTIGATION CENTER

The National Enforcement Investigation Center (NEIC) have been located at the Denver Federal Center in Lakewood, Colorado. The NEIC has been located there since its 1971 formation as an EPA component. The unique characteristic of the NEIC lies in its sole dedication to enforcementrelated work across all EPA media. The center consists of a laboratory group that performs a variety of environmental analysis; field investigations personnel: technical personnel to develop. provide enforcement case support; a criminal investigations group that pursues possible criminal case development; and civil investigators. The 109 NEIC employees report to the NEIC Director, who reports to the Office of and Enforcement Compliance Monitoring.

The buildings at the Federal Center are of 1940s vintage. Buildings 53 and 45 are being altered to provide the main NEIC offices by consolidating functions currently housed in those two buildings plus buildings 46 and 55. A warehouse at 12th

and Quail streets in Lakewood, approximately 2 miles from the Federal Center, contains field equipment, mobile laboratories, and a staff to maintain these items.

Aside from the 109 EPA and 35 other NEIC personnel at the Denver Federal Center, other on-site personnel include 58 EPA employees and 51 contractors from Region VIII and 13 from OPTS.

Address EPA-NEIC, Building 53 Box

25227

Arrangement space assignment in

Federal buildings

Occupants 109 EPA; 35 others (NEIC

only)

Square Feet 73,314 (includes Region VII,

excludes joint-use space)

TOTAL (INCLUDES HEADQUARTERS)

Occupants 308 Square Feet 102,314



National Enforcement Center (NEIC) Lakewood, CO

OFFICE OF THE INSPECTOR GENERAL

While the Office of the Inspector General is usually co-located with other EPA components, it alone represents the EPA at the following locations:

Sacramento, California

Office Office of Audits

Address 801 | Street Room 466 Arrangement space assignment in

Federal building

Occupants 7 EPA Square Feet 1,319

Atlanta, Georgia

Office Division Inspectors General

for Audit and Investigations

Address 1375 Peachtree Street NE.

Suite 276

Arrangement GSA lease Occupants 28 EPA; 4 other

Square Feet 5,965

New York, New York

Office Divisional Inspector General

for Investigations and Office

of Audit

Address 90 Church Street.

Rooms 804B & 802

Occupants 17 EPA

Square Feet 3,733

Chicago, Illinois

Office Divisional Inspectors

General for Audit and

Investigations

Address 10 West Jackson

Boulevard, Room 480

Occupants 30 EPA; 2 other

Square Feet 8,082

Seattle, Washington

Office Office of Criminal Audits

Address 1111 Third Avenue

Arrangement GSA lease Occupants 1 EPA

Square Feet 1,240

TOTAL (INCLUDES HEADQUARTERS)

Occupants *134 Square Feet *40,299

* does not include occupants and square feet at co-located, non-headquarters facilities

		_
		_
		_

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

ANALYTICAL CHEMISTRY LABORATORY (BIOLOGICAL AND ECONOMIC ANALYSIS DIVISION):

BELTSVILLE, MARYLAND

The Analytical Chemistry Laboratory utilizes two buildings and a garage within the USDA Beltsville Agricultural Research Center. EPA has been located in Beltsville since its creation in 1970, acquiring space from the USDA and the FDA. OPTS has streamlined its Beltsville operations in the last five years, reducing its occupancy by 12 buildings. The first floor of Building 306 is being renovated. Air conditioning should be completed by June. The painting, flooring etc. is scheduled to be completed by the end of 1989. The few chemists remaining in other buildings will be moved to this building once the renovation is complete.

Address Building 306, ARC East use permit with the

Department of Agriculture

Occupants 21 Square Feet 10,000

Special chemical analysis of Functions pesticides and related

chemicals

ENVIRONMENTAL CHEMISTRY LABORATORY: BAY SAINT LOUIS, MISSISSIPPI

The Environmental Chemistry Laboratory in Bay Saint Louis utilizes laboratory and storage space in buildings located on the NASA Stennis Space Center. Those buildings were constructed in 1965, renovated in 1970, and the vent exhaust system was upgraded two years ago. The Bay Saint Louis facility is considered to be in excellent condition.

Address Building 1105 and storage

space shared with NASA

Arrangement Interagency agreement with

NASA

Occupants 18 EPA; 8 other

Square Feet 9,600

Special support National Pesticide Functions Groundwater Survey water

and pesticide programs, as well as the dioxin and pesticide food tolerance

programs

TOTAL (INCLUDES HEADQUARTERS)

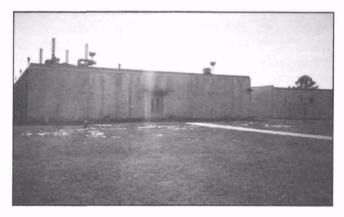
Occupants 1,480 (includes 13 at

Denver Federal Center)

Square Feet 218,762



Anaytical Chemistry Laboratory, Beltsville, MD



Environmental Chemistry Laboratory, Bay Saint Louis, MS

OFFICE OF RESEARCH = AND DEVELOPMENT =

Information on ORD headquarters offices and pertinent data regarding the facilities housing their respective laboratories and field sites under their organizational direction follow. Co-located laboratories are identified organizationally in this section, and their facilities information summarized on pages 54-58.

OFFICE OF MODELING, MONITORING SYSTEMS AND QUALITY ASSURANCE

Environmental Monitoring Systems Laboratory: Las Vegas, Nevada

The ORD Environmental Monitoring Systems Laboratory (EMSL) and the Office of Air and Radiation facilities are co-located on or around buildings leased from the University of Nevada in Las Vegas (UNLV). ORD also leases 12,000 square feet of warehouse space at Building Number 5. The laboratory is installing a sprinkler system and other safety features. Refer to page 54 for further details on the Las Vegas facilities.

Address P.O. Box 15027 Arrangement EPA lease

Occupants 185

Square Feet 89,595 (ORD space)

Special develop and demonstrate Functions multi-media monitoring systems and techniques.

systems and techniques, including the use of aerial

imagery.

 Environmental Photographic Interpretation Center:

Warrenton, Virginia (field site of EMSL, Las Vegas)

EPA has utilized this Army facility at Vint Hill Farms Station since 1973 to acquire and interpret overhead imagery (i.e. remote sensing) in support of environmental monitoring and enforcement

objectives (e.g. to trace pollution sources). The facility is in excellent condition, with the exception of the outdated mechanical systems. In addition, it is in close proximity to airports.

Address P.O. Box 1587, Building

166

Arrangement use permit from the

Department of the Army

Occupants 7 EPA; 40 other

Square Feet 22,250

Special

overhead imagery

Functions

Environmental Monitoring Systems Laboratory: Cincinnati, Ohio

The Environmental Monitoring Systems Laboratory (EMSL) is co-located with other EPA activities at the Andrew W. Bridenbach Environmental Research Center (AWBERC) in Cincinnati, Ohio. Refer to page 58 for information on the AWBERC facilities.

Address 26 West Martin Luther King

Drive

Arrangement EPA owned
Occupants 82 EPA; 38 other
Square Feet 27,370 (ORD space)

Special establish chemical and Functions biological methods for

environmental assessments



Environmental Monitoring Systems Laboratory; Las Vegas, NV



Environmental Photographic Interpretation Center: Warrenton, VA

Atmospheric Research and Exposure Assessment Laboratory: Research Triangle Park, North Carolina

The Atmospheric Research and Exposure Assessment Laboratory (AREAL) is co-located with other EPA activities at the Environmental Research Center (ERC) in RTP, North Carolina (refer to page 56-57).

Address Alexander Drive Arrangement EPA lease

Occupants 182 EPA; 178 other Square Feet 129,434 (ORD space)

Special quantification of ambient

Functions air pollution levels

OFFICE OF ENVIRONMENTAL ENGINEERING AND TECHNOLOGY DEMONSTRATION

Risk Reduction Engineering Laboratory: Cincinnati, Ohio

The Risk Reduction Engineering Laboratory (RREL) is co-located with other EPA activities at the Andrew W. Breidenbach Environmental Research Center (AWBERC) in Cincinnati, Ohio (refer to page 58). Information on its four field sites follows.

Address 26 West Martin Luther King

Drive

Arrangement EPA owned

Occupants 219 EPA; 98 Other Square Feet 70,250 (ORD space)

Special provide engineering

Functions expertise in drinking water,

hazardous wastes, pesticides, Superfund, toxics, and wastewater

Edison, New Jersey: (field site of RREL, Cincinnati)

ORD co-occupies five buildings, two storage facilities, and numerous trailers at an abandoned military base in Edison, New Jersey with the Office of Solid Waste and Emergency Response (OSWER), and the Region II ESD. The appropriation for fiscal year 1988 provided for extensive renovation of this facility (see page 55 for a complete description of the Edison facilities). ORD has 25 EPA personnel and 58 contractors at Edison.

Address Woodbridge Avenue

Arrangement EPA owned

Occupants 25 EPA; 58 others Square Feet 411,500 (includes co-

located activities)

Special research and development Functions for the prevention, control

and abatement of multi-

media pollution

	•	

Center Hill Test and Evaluation Facility: Cincinnati, Ohio (field site of RREL, Cincinnati)

The Center Hill facility occupies a 16-acre site 10 miles from downtown Cincinnati. It consists of a main laboratory/office building and a laboratory building and trailer. The Center Hill facility was specifically designed to test solid waste. The remote location is ideal for specialized pilot scale research. However, Center Hill lacks adequate hazardous material handling/disposal facilities.

Address Arrangement 5995 Center Hill Avenue EPA owned facility on land leased from the University

of Cincinnatí

Occupants
Square Feet

33 total 13,009

Special

testing of solid waste

Functions

 Test and Evaluation Facility: Cincinnati, Ohio (field site of RREL, Cincinnati)

The Test and Evaluation Facility occupies a one-acre site located at the Mill Creek wastewater treatment plant one mile west of downtown Cincinnati. The facility is located in an excellent, highly specialized building that was constructed in 1978 for pilot water projects.

Address Arrangement 1600 Gest Street

EPA owned building on

leased land

Occupants

10 EPA; 41 other

Square Feet 32,000

Special Functions

determine the efficacy of wastewater treatment processes by tapping treated and untreated

sewage

 Newtown Fish Toxicology Station: Newtown, Ohio (field site of RREL, Cincinnati)

The ORD co-occupies two connected buildings at the 2.6 acre Newtown Fish Toxicology Station with the Office of Water (OW). One of the buildings was constructed in the 1950s, the other was built in 1972. The station features fish ponds and hatcheries.

Address

3411 Church Street

Arrangement
Occupants
Square Feet

EPA owned 27 total 10.901

Special Functions

examine the impacts of introduced substances upon freshwater organisms



Center Hill Test and Evaluation Facility: Cincinnati, OH



Text and Evaluation Facility: 1600 Gest Street, Cincinnati, OH



Newtown Fish Toxicology Station: Newtown, OH

Air and Energy Engineering Research Laboratory:

Research Triangle Park, North Carolina

The Air and Energy Engineering Research Laboratory (AEERL) is co-located with other EPA activities at the Environmental Research Center (ERC) in RTP, North Carolina (refer to page 56-57).

Address Arrangement Occupants Square Feet

Alexander Drive EPA lease 102 EPA: 43 other 47,422 (ORD space)

Special **Functions** develop and demonstrate methods and technologies for controlling air pollution from stationary sources

OFFICE OF ENVIRONMENTAL PROCESSES AND EFFECTS RESEARCH

Environmental Research Laboratory: Gulf Breeze, Florida

This laboratory consists of 30 buildings on a 16-acre, Federally owned island connected by a causeway to Pensacola Beach, Florida. Four of the buildings, constructed in masonry, are relatively new and are used for toxicology and biotechnology research. Santa Rosa Sound provides an unlimited source of clean, natural salt water for use in marine research. A 10,000 square foot biotechnology research laboratory is planned for construction in fiscal year 1988-89. The remaining buildings are of wood construction, several of which are included in a state registry of historical resources, and most are in fair to poor condition. They require constant maintenance due to the marine climate.

Address Arrangement Occupants Square Feet

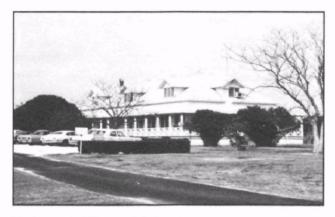
Sabine Island EPA owned 67 EPA: 64 other

60.350 (includes the new

Biotech Building)

Special **Functions**

biotechnology risk assessment, marine ecology and toxicology. microbial ecology, biodegradation of toxic chemicals, pathology of marine organisms



Environmental Research Laboratory: Gulf Breeze, FL

Environmental Research Laboratory: Athens, Georgia

Opened in 1966, the EPA ORD's main laboratory facility in Athens. GA consists of a main laboratory facility with four annexes (library-auditorium, two office buildings, and an analysis laboratory). The facilities are situated on 12 acres of a research park near the University of Georgia, approximately 80 miles from Atlanta. Although beginning to show its age, the laboratory functions well as a research facility because it is kept up-to-date with state-of-the-art chemical analysis equipment. The facility has become increasingly overcrowded with the addition of new ORD and contract personnel, and the allocation of space for Region IV ESD. Major facility needs include an additional laboratory building for bench scientists and administrative staff, a hazardous waste storage facility, and a structure for personnel during storms at an annex located about 1 mile from the main laboratory. The EPA Center for Exposure Assessment Modeling (CEAM) is the Agency's national center of expertise for state-of-the-art exposure assessment technology for environmental risk based decisions. CEAM distributes models, trains users, provides expert problemsolving advice, and participates in conducting priority investigations.

Address 960 College Station Road

Arrangement EPA owned

Occupants 83 EPA ORD; 68 ORD

other; 127 Region IV

Square Feet 62,680

Special research concerning Functions pollutants in water, soil,

and sediments

Environmental Research Laboratory: Duluth, Minnesota

The ORD Environmental Research Laboratory (ERL) in Duluth occupies a 13.2 acre site within 300 feet of the shore of Lake Superior. The complex consists of a two-story main laboratory building designed and constructed in the mid-1960s to be a water quality laboratory, a two-story research annex, field gear storage barn, a hazardous waste storage building, and two office annex trailers. The buildings are in good condition. The location is proximate to a source of clean, untreated fresh water enables the laboratory to support the aquatic toxicology program well.

Address 6201 Congdon Boulevard

Arrangement EPA owned

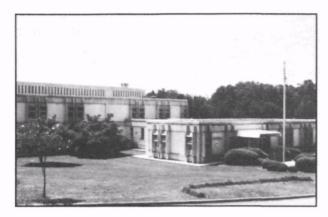
Occupants 104 EPA; 130 Other

Square Feet 86,828

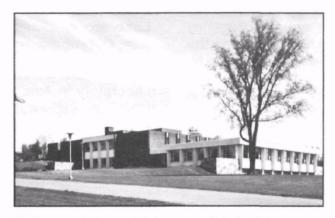
Special study conventional, Functions hazardous and toxic

pollutants in fresh water

ecosystems



Environmental Research Laboratory: Athens, GA



Environmental Research Laboratory: Duluth, MN

Large Lakes Research Station: Grosse IIe, Michigan (field site of ERL, Duluth)

The Large Lakes Research Station on Grosse Ile. Michigan in the Detroit River is co-located with the Region V Emergency Response Team (see page 14). The facility consists of a well-constructed two-story masonry building, two brick outer buildings, a steel hanger and parking. The site also has wetlands and a quarry pond. Overall, the site and buildings are appropriate for laboratory functions. The laboratory was renovated in 1970. Asbestos removal was recently completed outside the main laboratory. Installation of state-of-theart chemical laboratories with hood systems to remove solvents and toxics is scheduled for completion the summer of 1989. The facility is in an excellent location for conducting lake-wide water quality research in the Great Lakes. Its major projects involve multilateral, multiagency work on toxic substance discharges under the terms of water quality agreements with Canada, and of the Clean Water Act. The proposed utilization of 40 acres for wetland preservation and an environmental learning center in support of EPA wetlands initiatives is receiving strong state and local support.

Address 9311 Groh Road Arrangement EPA owned Occupants 7 EPA, 1 other

Square Feet 35,370

Special only EPA laboratory to support water analysis at ultra-trace levels in the

Great Lakes

Monticello Ecological Research Station: Monticello, Minnesota (field site of ERL, Duluth)

The Monticello Ecological Research Station occupies a 30-acre site adjacent to a nuclear generating plant and the Mississippi River, 45 miles northwest of Minneapolis. The complex consists

of a main laboratory building and several small auxiliary and temporary buildings. Generally, the buildings are in good to fair condition. The complex has pumps to move Mississippi River water into individual control streams in doseresponse experiments.

Address Box 500

Arrangement EPA owned buildings on

leased site

Occupants 8 Square Feet 28.100

Special eight 1,800-foot outdoor Functions experimental mesocosms to

conduct controlled outdoor experiments on freshwater

aquatic life

Robert S. Kerr Environmental Research Laboratory: Ada, Oklahoma

The Robert S. Kerr Environmental Research Laboratory in Ada, Oklahoma occupies a 4-story main laboratory building, a temporary hazardous waste storage building, an explosion proof building, and a shop/storage building on a 16-acre site. The laboratory also operates a pilot-scale research field site three miles north of Ada. Overall, the facility is a well-designed, functional and flexible laboratory with systems that have been well maintained (the main laboratory building was constructed in 1965). A permanent hazardous waste storage building is under construction.

Address P.O. Box 1198
Arrangement EPA owned
Occupants 61 EPA; 55 other

Square Feet 60,096

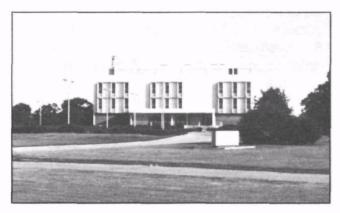
Special research on the transport Functions and transformation of

contaminants in soil and

aroundwater



Large Lakes Research Station: Grosse Ile, MI



Robert S. Kerr Environmental Research Laboratory: Ada, OK

Environmental Research Laboratory: Corvallis, Oregon

The Environmental Research Laboratory Corvallis, Oregon is located on the Oregon State University Campus. The site contains a 2-story laboratory building constructed in 1966, a hazardous waste storage building, a terrestrial ecology facility with greenhouses (added in 1975), and an extensive complex of plant exposure chambers. Overall, the site and the buildings support the laboratory functions very well. The main building is well-designed, and the additional site facilities have extended its capabilities. An off-site building that previously housed the Western Fish Toxicology Station is being remodeled to perform biotechnology and wildlife research. Additionally, an on-site contractor to the laboratory leases approximately 19,000 square feet of office space, about one mile from the main laboratory. GSA is currently evaluating bids for 18,000 square feet of office space to replace this space, with occupancy expected in the fall of 1989.

Address Arrangement Occupants Southwest 35th Street EPA owned

88 EPA; 190 other

Square Feet 108,523

Special Functions

develop and evaluate methods for assessing the effects of pollutants and other environmental stresses in the terrestrial environment.

Environmental Research Laboratory: Narragansett, Rhode Island

The 11-acre Environmental Research Laboratory in Narragansett is located on the Western shore of Narragansett Bay. This laboratory and its field station in Newport, Oregon (below) are the Agency centers for marine, coastal and estuarine water quality research. The complex consists of a three-story main laboratory building, a hazardous waste storage building, a storage building, two small utility buildings, a containment laboratory, clean rooms, and the EPA-operated Sea Urchin Day Care Center. The present facility in Narragansett is considered a state-of-the-art aquatic research facility and is in overall excellent condition. Adjacent to the laboratory are the University of Rhode Island Bay Campus and NOAA's National Marine Fisheries Service Research Laboratory. The laboratory is located approximately 30 miles south of the capital city of Providence.

Address Arrangement Occupants Square Feet South Ferry Road EPA owned

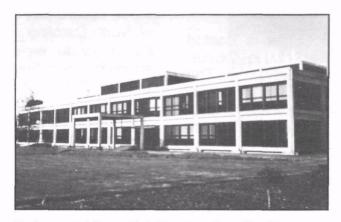
78 EPA; 74 Other

70,200

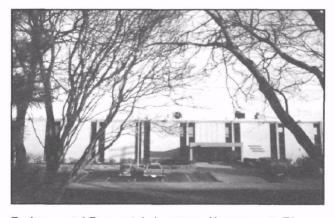
Special Functions

marine, coastal and estuarine water quality

research



Environmental Research Laboratory: Corvallis, OR



Environmental Research Laboratory: Narragansett, RI

Environmental Research Station: Newport, Oregon (field site ERL, Narragansett)

The Environmental Research Center is located at the 40-acre Hatfield Marine Science Center, operated by the Oregon State University. The rural location proximate to a high quality supply of seawater under flow through conditions is ideal for its marine research. The laboratory occupies one wing of a building constructed in 1965, and a storage facility. A replacement facility and library are being constructed to alleviate difficulties with the present site. Groundbreaking occurred on April 1, 1989. ORD also leases 2,320 square feet of warehouse storage at the Newport Industrial Park.

Address Marine Science Drive

Arrangement EPA lease

Occupants 24 EPA; 15 other

Square Feet 18,000

Special research related to marine Functions pollution and management

pollution and management of waste discharges into

the marine environment.

OFFICE OF HEALTH RESEARCH

Health Effects Research Laboratory: Research Triangle Park, North Carolina

The Health Effects Research Laboratory (HERL) reports to the Office of Health Research, which is responsible for planning, implementing, and evaluating a comprehensive, integrated human health research program. HERL is co-located with other EPA activities at the Environmental Research Center (ERC) in RTP, North Carolina (see page 56 for complete details on ERC facilities). Mobile units are parked outside the building. Design for a replacement facility has begun. The facility would be constructed by the University of North

Carolina and leased by EPA. Associated with HERL, its Clinical Studies Branch is located in 7,935 square feet of Building C on the University of North Carolina at Chapel Hill campus. A new laboratory to replace Building C will be constructed within the next four years. Additionally, the Kron Building houses spillover personnel from Building C in 1,780 square feet of office space at 725 Airport Road. The Toxicology and Microbiology Division of HERL is located at the AWBERC in Cincinnati, Ohio (see page 58 for information on the AWBERC facilities.)

Address Alexander Drive Arrangement EPA Lease

Occupants 300 EPA; 216 other Square Feet 119,777 (ORD space)

Special provide the basis for health-Functions related decisions of the

related decisions of the Agency and possesses one

of the Nation's few sophisticated human inhalation exposure facilities

Other ORD Facilities at Research Triangle Park, North Carolina

Various ORD offices occupy all or part of eight buildings within Research Triangle Park. The five in which the ORD is the sole EPA component are listed below, the others in which ORD occupies are discussed on page 56-57.

- Catawba Building: 37,301 square feet office space for ORD administrative personnel (210 Chapel Hill-Nelson)
- Camio Building: 2,139 square feet laboratory space in government-owned buildings on leased land (South Mangum Street)
- Booth Warehouse:
 5,600 square feet storage (South Alston Avenue)

TOTAL (INCLUDES HEADQUARTERS)

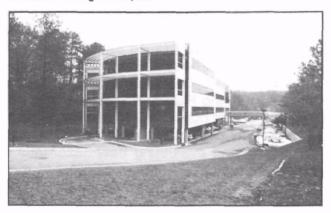
Occupants 3,696 Square Feet



Catawba Buidling, Research Triangle Park, NC



Builling C, Health Effects Research Laboratory: Research Triangle Park, NC



Kron Building, Health Effects Research Laboratory: Research Triangle Park, NC



Camio Buidling, Research Triangle Park, NC

OFFICE OF SOLID WASTE AND EMERGENCY RESPONSE

The Office of Solid Waste and Emergency Response (OSWER), the Office of Research and Development and Region II ESD co-occupy five buildings, two storage facilities, and numerous trailers at an abandoned military base in Edison, New Jersey (see page 55 for complete description). OSWER's Emergency Response Team (ERT) at Edison, New Jersey is the focal 22-member point of the national spill containment and hazardous substances emergency cleanup effort. The ERT trains response personnel through simulations of environmental emergencies at the approximately 160 EPA-owned acres in Edison. Also, the ERT and the ORD in Edison operate a fleet of large trailer-mounted hazardous waste response equipment (such as four mobile laboratories), which is housed in old abandoned warehouses. Further, the Environmental Technology and Engineering Facility Project plans to rehabilitate portions of buildings 245 and 246. This would provide new ERT laboratories and ORD facilities for testing and evaluating new hazardous waste treatment methods in direct support of the ERT. In sum, the facilities at Edison support OSWER activities well.

TOTAL (INCLUDES HEADQUARTERS)

Occupants 852 Square Feet *110,000

* excludes square footage at Edison, New Jersey

OFFICE OF WATER PROGRAMS

The Technical Support Division of the Office of Drinking Water uses 3,795 square feet of office space, 3,990 square feet of laboratory space and 575 square feet of structurally changed space in the Andrew W. Breidenbach Environmental Research Center in Cincinnati, Ohio (see page 58). There are 29 EPA FTEs and 7 others at Breidenbach.

TOTAL (INCLUDES HEADQUARTERS)

Occupants 760 Square Feet 102,360

LAS VEGAS, NEVADA FACILITIES

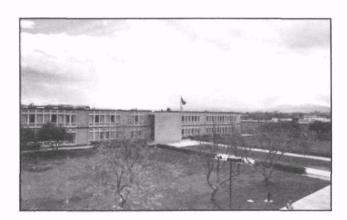
EPA facilities in Las Vegas are located on or around the University of Nevada campus in Las Vegas, Nevada. They include four buildings on campus, one off-site building and a modular office complex. The following EPA groups are colocated within these facilities: ORD Environmental Monitoring Systems Laboratory, OAR, OARM (Financial Management, Civil Rights, Personnel), and a few Region IX employees. Most of these buildings were built in 1966 and remain in fair to good condition. Once the lease expires in 1995, it is proposed that the laboratory be moved to a new facility. The laboratory is in the process of installing a sprinkler system and providing additional safety features in the present site.

Address Arrangement Occupants Square Feet

Special Functions

P.O. Box 15027 EPA lease 473 143,640

develop guidance on standardization and quality assurance aspects of radiation, hazardous waste, toxic substances and groundwater pesticides; provide off-site monitoring and surveillance services around nuclear weapons testing sites and sites of environmental emergencies



Las Vegas, NV Facilities

EDISON, NEW JERSEY FACILITIES

Region II operates the 180 acre EPA Edison Facility which supports Regional ESD and Emergency Remedial Response Division staff, the Releases Control Branch of ORD's Cincinnati Environmental Research Center and OSWER's National Environmental Response Team. The facility also houses approximately 183 contract personnel. A major \$5.6 million ORD Superfund Program Testing and Evaluation laboratory to evaluate innovative hazardous waste cleanup technologies has been authorized by Congress for construction at Edison. Presently EPA personnel occupy five buildings on site. Two additional buildings will be partially renovated as part

of the projected ORD Superfund laboratory. The buildings were constructed during the period of approximately 1910 to 1957 on an Army base. The buildings have been transferred from the U.S. Army, to the GSA, and then to the EPA. A regional laboratory is planned to be built at the Edison site.

Address Woodbridge Avenue Arrangement EPA owned

Occupants 197 EPA; 183 Contractors

Square Feet 411,500



Edison, NJ Facility

RESEARCH TRIANGLE PARK, NC FACILITIES

EPA facilities at Research Triangle Park represent the single largest complex of laboratories in the Agency, accounting for 30 percent of the EPA's laboratory space. The Agency leases space in twelve separate facilities in the Research Triangle Park, Durham and Chapel Hill areas for a total of 579,536 gross square feet. The personnel at these facilities are responsive to program areas/ offices of three EPA branches: the Office of Research and Development, the Office for Air and Radiation, and the Office of Administration and Resource Management. A detailed facility and long term planning study was conducted on this Environmental Research Center in 1984. The RTP buildings shared by several program offices are listed below (those specifically assigned to one program office are discussed in their respective sections).

Environmental Research Center (OARM & ORD)

The Environmental Research Center (ERC) was constructed to government specifications approximately 1970 by the Department of Health, Education and Welfare (later renamed the Department of Health and Human Services). The building was subsequently turned over to EPA. which has continued to occupy it since as its sole tenant. Several renovations have been completed in the last year, notably the conversion of office to laboratory space to meet the great need for additional laboratory space. ERC is home to EPA's National Computer Center. The center facilities are specially designed to meet the necessary requirements; featuring raised floors, round-the-clock temperature-monitored areas and specialized ventilation systems. ERC also houses three ORD laboratories: HERL, AEERL, and AREAL.

Address Alexander Drive and

Highway 54

Arrangement EPA lease

Occupants
Square Feet

600 253,390

Environmental Research Center Annex (OAR & ORD)

The Environmental Research Center Annex houses additional laboratory space for researchers of the three ORD laboratories at the ERC (above). The annex space is considered adequate for the laboratory functions. It has undergone no major renovations. EPA is the single tenant at the ERC annex.

Address

Alexander Drive

Arrangement Occupants

EPA lease 220

Square Feet

119,703

Fluid Modeling Facility-Grand Slam Racquet Club (OARM & ORD)

The Fluid Modeling Facility at the Grand Slam Racquet Club (the building was initially erected to be indoor tennis club) is used for warehouse operations in one half the building. The other half the building is used for fluid modeling operations of the AREAL (ORD). The building has a very large wind tunnel and a water channel, which are both about half the length of the building. The tunnel and channel are used to model air and water currents using dyes to make projections based upon test results. The original synthetic flooring material on the ORD portion was recently removed due to buckling, so that now the flooring consists of the underlying concrete.

Address

Page Road and Interstate

40

Arrangement

GSA lease

Occupants

45

Square Feet

40,654

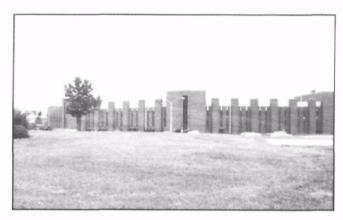
RESEARCH TRIANGLE PARK TOTAL

Occupants

865

Square Feet

413,747



Environmental Research Center Research Triangle Park, NC



Fluid Modeling Facility Research Triangle Park, NC

CINCINNATI, OHIO FACILITIES

OARM, ORD, OW and the Office of Civil Rights are co-located in the EPA-owned Andrew W. Breidenbach Environmental Research Center (AWBERC) in Cincinnati, Ohio. The building was designed and constructed as a laboratory. The entire complex except for the second floor is laboratory space--the second floor is office space. The building features modular 10-foot by 23-foot segments, which can be moved to expand or contract individual laboratories. It also has a 280-seat auditorium. The completion of a fitness center and a day care center at the site is scheduled for 1989.

Address 26 West Martin Luther King

Drive

802

Arrangement EPA owned

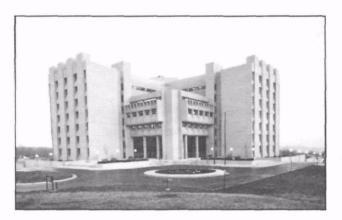
Occupants

Square Feet 266,641 (net usable) plus

3,404 FCF

OTHER FACILITIES

 31,250 square feet for Publications and Distribution contractor (CDI Warehouse)



Andrew W. Breidenbach Evnironmental Research Center Cincinnati, OH

ACRONYMS

AARP American Association of Retired Persons employees
AEERL Air and Energy Engineering Research Laboratory

AO Office of the Administrator

AREAL Atmospheric Research and Assessment Laboratory
AWBERC Andrew W. Breidenbach Environmental Research Center

CEAM Center for Exposure Assessment Modeling

CERCLA Comprehensive Environmental Response, Compensation and Liability Act

EMSL Environmental Monitoring Systems Laboratory

ESD Environmental Services Division

FDA Food and Drug Administration

FTE Full Time Equivalent

HERL Health Effects Research Laboratory

GSA General Services Administration

IAG Interagency Agreement

NASA National Aeronautic and Space Administration
NEIC National Enforcement Investigation Center
NOAA National Oceanic and Atmospheric Administration

OA Office of the Administrator
OAR Office of Air and Radiation

OARM Office of Administration and Resources Management

OEA Office of External Affairs

OECM Office of Enforcement and Compliance Monitoring

OEETD Office of Environmental Engineering and Technology Demonstration

OGC Office of General Counsel
OIG Office of the Inspector General

OMMSQA Office of Modeling, Monitoring Systems and Quality Assurance

OPPE Office of Policy, Planning and Evaluation
OPTS Office of Pesticides and Toxic Substances
ORD Office of Research and Development

OSWER Office of Solid Waste and Emergency Response

OW Office of Water

RCRA Resource Conservation and Recovery Act RREL Risk Reduction Engineering Laboratory

Stay in School (student employees)

USDA United States Department of Agriculture

APPENDICES

Current Space Plan Headquarters

CURRENT SPACE PLAN

HEADQUARTERS

Building Name	 FTE*	 Other**	Total FTE & Other	Type***	User Terms	Square Feet***
######################################				-=======	, :====================================	=======================================
Waterside Mall, Washington D.C.	1	1	1			
401 M Street Southwest	1	5078	5078	office	GSA lease	1004450
Fairchild Building, Washington D.C.						
499 South Capitol Street Southwest		876	876	office	GSA lease	121015
Crystal Mall 2-3-4, Arlington VA	1	1	1		1	1
1921-31-41 Jefferson Davis Highway		630	630	office	GSA lease	103019
======================================			==========	==========		2022222222
Total	C	6584	6584			1228484

^{*} FTE Ceiling 6,855. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} program office square footage at headquarters is listed under the respective program offices

Current Space Plan Region I

CURRENT SPACE PLAN

REGION I

Building Name	-	FTE*	 Other**	Total FTE & Other	Type***	User Terms	Square Feet
John F. Kennedy Federal Building	===================== 			 			
Boston MA	İ	348	40	388	office	GSA lease	75098
90 Canal Street, Boston MA	Ī						İ
90 Canal Street	1	139	24	163	office	GSA lease	28600
New England Regional Laboratory, Lexington MA	1			l I			
60 Westview Street	1	74	9	83	laboratory	GSA lease	56021
222222222222222222222222222222	========		:===== =			=======================================	==============
Total		561	73	634			159719

^{*} FTE Ceiling 562. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

Current Space Plan Region II

CURRENT SPACE PLAN

REGION II

Building	I		Total		User	Square
Name	FTE*	Other**	FTE & Other	Type***	Terms	Feet
Jacob K. Javits Federal Building, New York NY		========= 	======================================	======================================	======================================	
26 Federal Plaza	l I	I J 928	l 928	office	GSA lease	1 116932
Federal Office Building, New York NY	İ		Ì	· 	1	İ
90 Church Street	1] 31	31	office	GSA lease	3733
Sheldon Building, Puerto Rico	1	İ	1		1	1
1413 Fernandez Juncos Avenue	24	0	24	office	GSA lease	4508
Federal Office Building, New York NY	1		1		1	1
210 Varick Street	1	l	0	storage	GSA lease	6037
Woodbridge Avenue, Edison NJ	1	1	1		1	1
Buildings 10 & 209*****	120	0	120	office	EPA owned	411500
	=======================================		=======================================		**************	
Total	144	959	1103			542710

^{*} FTE ceiling 785. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

^{*****} see separate Edison, NJ Facilities listing

Current Space Plan Region III

CURRENT SPACE PLAN

REGION III

Building		l	Total	l	User	Square
Name	FTE*	Other**	FTE & Other	Type***	Terms	Feet
######################################						
Region III offices, Philadelphia PA	1		1		1	
841 Chestnut Street	725	260	985	office	GSA lease	152576
Annapolis Laboratory, Annapolis MD	1	1	1		1	
839 Bestgate Road	48	27	66	laboratory	GSA lease	44638
Methodist Building, Wheeling WV	1	1	1		1	
11th and Chapline Streets	24	6	30	office	GSA lease	18840
1610 Warwood Avenue, Wheeling WV		1	1		1	
1610 Warwood Avenue	1		0	storage	GSA lease	3805
Annapolis City Marina, Annapolis MD	1	1	1		1	1
410 Severn Avenue	18	41	59	office	GSA lease	11191
Building B-15, Annapolis MD	1		1		1	l
101-133 Gibralter Street	1		0	storage	GSA lease	1973
3271 Fullingmill Road, Middletown PA			1		1	1
3271 Fullingmill Road		Į.	0	storage	GSA lease	200
	=======================================					
Total	815	334	1140			233223

^{*} FTE ceiling 771. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

Current Space Plan Region IV

CURRENT SPACE PLAN

REGION IV

Building	<u> </u>	1	Total		User	Square
Name	FTE*	Other**	FTE & Other	Type***	Terms	Feet
Region IV offices, Atlanta GA	1		1		1	
345 Courtland Street	į	İ		office	GSA lease	106046
120 Ralph McGill Boulevard****	i	i	964	office	GSA lease	69108
Central Regional Laboratory, Athens GA	İ	İ	İ		İ	
College Station Road - Box 30613	i	i	1	laboratory	EPA owned	56134
Bailey Street Annex	İ	Ì	#	laboratory	EPA owned	8174
Richard B. Russel Building	Ì	i	1	laboratory	IAG Agriculture	1000
U.S. Forest Service Building	İ	127	127	laboratory	IAG Forest Service	3234
Athens Seed Company Building, Athens GA	į	l	ĺ		Ì	
510 North Thomas Street	Ì	l	0	storage	GSA lease	10028
1878 Montreal Circle, Tucker GA	i	ĺ	ĺ		i	
1878 Montreal Circle	Ì	3	3	office	GSA lease	688
Federal Building, Lakeland FL	į	İ	Ĭ.		i	
124 South Tennessee Avenue	<u> </u>	2	2	office	GSA lease	330
Total	=======================================	======================================	1096			254742

^{*} FTE ceiling 908. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} combined Region IV office personnel

Current Space Plan

Region V

CURRENT SPACE PLAN

REGION V

Building Name	 FTE*	 Other**	Total FTE & Other	 Type***	User Terms	Square Feet
Kluczynski Federal Building, Chicago IL					1	
230 South Dearborn	601	174	775	office	GSA lease	110354
Trans Union Building, Chicago IL	1	<u> </u>	1			1
111 West Jackson Boulevard	401	176	577	office	GSA lease	87815
Federal Office Building, Chicago IL		Ì	1		1	1
536 South Clark Street	134	102	236	office	GSA lease	66966
Westridge Plaza, Westlake OH	İ		1	office &		Ì
25089 Center Ridge Road	22	0	22	laboratory	GSA lease	17548
Office and Laboratory, Grosse Ile MI	1				İ	İ
9311 Groh Road	14	2	16	laboratory	EPA owned	63000
Federal Supply Depot, Chicago IL			1			İ
4100 West 76th Street	İ	***************************************	0	storage	GSA lease	2274
U.S. Customhouse, Chicago IL	1	[1			Ì
610 South Canal Street	1	l	0	storage	GSA lease	1200
Argonne IL	1	•				İ
9700 South Cass Avenue	1	l	0	laboratory	IAG Energy	997
U.S. Postal Service Building, Cincinatti OH	İ	•				i
1623 Dalton Street			0	storage	GSA lease	32304
Federal Building/ U.S. Courthouse, Akron OH			[İ	i
2 South Main Street	1	3	3	office	GSA lease	296
Federal Building, Duluth MN	1		1		Ì	İ
515 West First Street	1	l	0	storage	GSA lease	353
Total		 457	======================================		22	383107

^{*} FTE ceiling 1152. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

Current Space Plan Region VI

CURRENT SPACE PLAN

REGION VI

Building	1	!	Total	1	User	Square
Name	FTE*	Other**	FTE & Other	Type***	Terms	Feet
First Interstate Bank Building, Dallas TX		1	:========= 		:=====================================	======================================
1445 Ross Avenue	1 710	i 80	1 790	ı 1 office	GSA lease	l 172111
Central Regional Laboratory, Houston TX****	i		1	1		1
	i	49	49	laboratory	EPA lease	24556
Federal Building, Dallas TX			1		1	İ
1114 Commerce Street	1		0	storage	GSA lease	5838
3121 Irving Boulevard, Dallas TX				•		Ì
3121 Irving Boulevard			0	storage	GSA lease	9661
Bob Casey Federal Building, Houston TX	1	1		<u> </u>		İ
515 Rusk Avenue		7	7	office	GSA lease	984
U.S. Post Office/ Courthouse, San Antonio TX		1	j	light	j	1
615 East Houston Street		I	0	industrial	GSA lease	241
U.S. Customhouse, New Orleans LA		1	1	light	•	1
423 Canal Street	1	6	6	industrial	GSA lease	790
Total	710	======================================	852		**********	214181

^{*} FTE ceiling 757. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

^{*****} net usable square feet is given for the present Houston laboratory

Current Space Plan Region VII

CURRENT SPACE PLAN

REGION VII

Building Name	 FTE*	 Other**	Total FTE & Other	Type***	User Terms	Square Feet
	=======================================	=======================================	=======================================			=======================================
Region VII offices, Kansas City KS	***************************************	!	1		1	1
722-726 Minnnesota Avenue			İ		1	İ
732-748 Minnesota Avenue			1		1	i
742 Minnesota Avenue	470	0	470	office	2 GSA leases	76839
Laboratory and ESD, Kansas City KS	ĺ		1		Ì	i
25 Fungston Road	İ	120	120	laboratory	GSA lease	37526
625 Cheyenne, Kansas City KS	1		1	parking &	ļ	1
625 Cheyenne	1		0	storage	GSA lease	4165
Security Bank Building, Kansas City KS	1		1		1	İ
One Security Plaza		22	22	office	EPA lease	3000
1103 Southwest Boulevard, Jefferson City MO	1		1		1	İ
1103 Southwest Boulevard	1	2	2	storage	GSA lease	515
Federal Center Building 11, Kansas City MO						İ
607 Hardesty			0	storage	GSA lease	3849
Federal Office Building, Kansas City MO			1		Ì	İ
911 Walnut Street	2	0	2	office	GSA lease	1312
Robert Denney Federal Building/ Courthouse, Lincoln NB			•		1	Ì
100 Centenial Mall	1 2	8	10	office	GSA lease	2560
Federal Building, Des Moines IO	1		i	parking	İ	İ
210 Walnut Street	4	0	4	& office	GSA lease	1188
					· ;====================================	
Total	478	152	630			130954

^{*} FTE ceiling 517. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

Current Space Plan Region VIII

CURRENT SPACE PLAN

REGION VIII

Building	l			Total		User	Square
Name		FTE*	Other**	FTE & Other	Type***	Terms	Feet
	=====						
Denver Place, Denver CO	1	1					1
999 18th Street, Suite 500		460	72	532	office	GSA lease	96045
Laboratory and ESD, Lakewood CO	1	i				1	1
several buildings, excluding parking and joint-use space	İ	58	51	109	laboratory	GSA lease	****
Federal Building/Courthouse, Denver CO	ĺ		ĺ				1
721 19th Street	1		2	2	office	GSA lease	285
Federal Building & Courthouse, Helena MT	1	j		1			1
301 Park Street	1	27	1	28	office	GSA lease	4575
Federal Building/ Post Office, Casper WY	1	1					1
100 East B Street	1		4	4	office	GSA lease	440
Wayne Aspinall Federal Building, Grand Junction CO	ĺ			1		1	İ
400 Rood Avenue	ĺ	ĺ	3	3	office	GSA lease	380
	=====	=========		==========			
Total		545	133	678			101725

^{*} FTE ceiling 465. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees interns, and unassigned work stations

^{***} designated by primary use

^{****} breakouts of square footage for Region VIII are unavailable. See OECM listing for composite square footage

^{*****} separate parking facilities are not listed

Current Space Plan Region IX

CURRENT SPACE PLAN

REGION IX

Building Name	 FTE*	 Other**	Total FTE & Other	 Type***	User Terms	Square Feet
\$2==\$ 00 00000====\$220000000000000000000000000	================	*******	882228828228			=========
Region IX offices, San Francisco CA	1		1			1
215 Fremont Street	1	751	751	office	GSA lease	103813
Region IX offices, San Francisco CA	1	1	1	1	1	1
211 Main Street	1	58	58	office	GSA lease	10712
Central Regional Laboratory, Las Vegas NV	-		1	1	1	1
****	1	13	13	laboratory	GSA Lease	*****
Treasure Island, Alameda CA	1		1		•	Ì
Treasure Island	Ì	[0	special purpose	IAG Navy	3000
Federal Center, Alameda CA	Ì		Ì	1	Ì	1
620 Central Ave	Ì		0	storage	GSA Lease	1590
Federal Supply Warehouse, South San Francisco CA	1	1	1	1	1	•
1070 San Mateo Avenue	i	1	1 0	storage	GSA lease	7253
Building Number 5, Las Vegas NV	l	l	ĺ	l	1	1
3876 West Patrick Lane	Ì	l	0	storage	GSA lease	12000
Prince Kuhio Federal Building, Honolulu HI	İ	l	İ	Ì		1
300 Ala Moana Boulevard	1	2	2	office	GSA lease	1147
Total	0	======================================	824		======================================	139515

^{*} FTE ceiling 628. Source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

^{*****} see separate Las Vegas Facilities listing

Current Space Plan Region X

CURRENT SPACE PLAN

REGION X

Building Name	 FTE*	 Other**	Total FTE & Other	 Type***	User Terms	Square Feet
	.======================================	=========	============		. 	=======================================
Park Place Building, Seattle WA			1		1	1
1200 Sixth Avenue	458	50	508	office	GSA lease	83465
Central Regional Laboratory, Manchester WA					1	1
7411 Beach Drive East	21	4	25	laboratory	EPA owned	32570
Federal Building, Anchorage AK			1			1
222 West 7th Avenue		14	14	office	GSA lease	2672
Alaska Operations Office, Juneau AK			1		1	1
3200 Hospital Drive Suite 101	1	8	8	office	EPA lease	1700
Central Washington Place, Boise ID		I				1
422 West Washington Street		18	18	office	GSA lease	4955
Executive Building, Portland OR	1	1	1			1
811 Southwest 6th Avenue		21	21	office	GSA lease	4240
Washington State Department of Ecology, Olympia WA			1		shared	1
Mailstop PV 11	8	2	10	office	rent-free	unavailable
Federal Warehouse, Seattle WA	1	1	[1
1555 Alaskan Way South	1	l	0	storage	GSA lease	5420
Total		========= 117	604		!###################	135022

^{*} FTE ceiling 451, source: Fiscal Year 1989 Operating Plan as of 17 January 1989

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

Current Space Plan Office of the Administrator

CURRENT SPACE PLAN

OFFICE OF THE ADMINISTRATOR

LOCATION	 FTE			Total FTE & Other	 Type**	 	User Terms		Square Feet***
Headquarters Metropolitan Washington, D.C.		 	229	229	 office		GSA lease	 	35000
Total	========	=====	229	:======== 229	2 2222222			=====	35000

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

Current Space Plan

Office of Administration and Resources Management

CURRENT SPACE PLAN

OFFICE OF ADMINISTRATION AND RESOURCES MANAGEMENT (OARM)

Building	1	1	Total		User	Square
Name) FTE	Other*	FTE & Other	Type**	Terms	Feet
	=============	=========				=======================================
Headquarters	1	1	•		1	1
Metropolitan Washington, D.C.***	1	1218	1218	office	GSA lease	156000
Administration Building, Research Triangle Park NC****	1	1	1		1	1
Alexander Drive	1	160	160	office	GSA lease	35652
Grand Slam Warehouse #2, Research Triangle Park NC****	1	1	1			1
Page Road and Interstate 40	1	1	0	storage	GSA lease	8500
Norwood Professional Building, Cincinatti OH	1	Ì	1		1	İ
4411 Montgomery Road	l	67	67	office	GSA lease	10899
Andrew W. Breidenbach Environmental Research Center, Cincinatti OH	Ī	İ	Ì		Ì	İ
26 West Martin Luther King Drive	1	1	unavailable	laboratory	EPA owned	****
Total	0	1445	1445			211051

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} program special purpose space has been omitted

^{****} RTP buildings occupied by more than one office are listed separately

^{*****} see separate listing

Current Space Plan Office of Air and Radiation

CURRENT SPACE PLAN

OFFICE OF AIR AND RADIATION (OAR)

Building			Total	l	User	Square
Name	FTE	Other*	FTE & Other	Type**	Terms	Feet
22-4-111	######################################		**===***==*			
Headquarters	1	1	1			-
Metropolitan Washington, D.C.***		418	418	office	GSA lease	53645
Eastern Environmental Radiation Laboratory, Montgomery AL	j		J .	ļ	1	1
Gunter Aîr Force Base	37	7	44	laboratory	EPA owned	56000
Mobile Sources, Denver CO			1		1	1
space granted by OECM-NEIC	9	1	10	office	GSA lease	****
Motor Vehicle Emissions Laboratory, Ann Arbor MI	1	1	1		1	1
2565 Plymouth Road	200	123	323	laboratory	EPA lease	131400
EML Building, Research Triangle Park NC *****	1					1
Page Road and Interstate 40	12	0	12	laboratory	GSA lease	9300
Mutual Building, Research Triangle Park NC ******		1				1
411 Chapel Hill Street	275	58	333	office	GSA lease	58122
Environmental Monitoring Systems Laboratory, Las Vegas NV	1				1	1
P.O. Box 15027	17	10	27	laboratory	EPA lease	******
	=======================================					**========
Total	550	617	1167			308467

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpace space may be included in square footage

^{****} included in Office of Enforcement and Compliance Monitoring

^{*****} separate parking facilities are not listed

^{*****} RTP buildings occupied by more than one office are listed separately

^{******} facilities for the ORD Environmental Monitoring Systems Laboratory in Las Vegas are listed separately

Current Space Plan Office of External Affairs

CURRENT SPACE ASSIGNMENT

OFFICE OF EXTERNAL AFFAIRS

LOCATION	 FTE	 Other*		Total & Other	Type**	 	User Terms		Square Feet***
Headquarters Metropolitan Washington, D.C.			 74	 174	office		GSA lease		27870
Total		======================================	: 74	 174		====		====	27870

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

Current Space Plan Office of General Counsel

CURRENT SPACE PLAN

OFFICE OF GENERAL COUNSEL

LOCATION	 	FTE	 	Other*	1	Total & Other	Type**	 -===	User Terms	 -===	Square Feet***
Headquarters Metropolitan Washington, D.C.			1	161		 161	office	 	GSA lease		26300
Total	*====	=======	====	:=======: 161	===	161		====		===:	26300

- * Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations
- ** designated by primary use
- *** some special purpose space may be included in square footage

Current Space Plan Office of Enforcement and Compliance Monitoring

OFFICE OF ENFORCEMENT AND COMPLIANCE MONITORING

Building	1	1	Total	l) User	Square
Name	FTE	Other*	FTE & Other	Type**	Terms	Feet
Headquarters	-=====================================			:======================================	1	
Metropolitan Washington, D.C.***	1	164	164	office	GSA lease	29000
National Enforcement and Investigations Center, Lakewood CO	ĺ	1	1			1
DFC Building 45, West 6th Avenue & Kipling Street	****	****	****	storage	GSA lease	14199
National Enforcement and Investigations Center, Lakewood CO	1	1	1		1	1
DFC Building 46, West 6th Avenue & Kipling Street	****	****	****	office	GSA lease	8920
National Enforcement and Investigations Center, Lakewood CO	1	1				1
DFC Building 53, West 6th Avenue & Kipling Street	****	****	****	office	GSA lease	45430
National Enforcement and Investigations Center, Lakewood CO	1	1	1 1		1	1
DFC Building 55, West 6th Avenue & Kipling Street	****	****	****	office	GSA lease	2295
National Enforcement and Investigations Center, Lakewood CO	1		1			
Building 11 Flam/Toxic, West 6th Avenue & Kipling	****	****	****	storage	GSA lease	2470
	=======================================	.======================================		=========	=======================================	=======================================
Total	109	35	308			102314

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

^{****} breakouts of occupants per building at the NEIC are unavailable. However, the personnnel office at NEIC reports that there are 109 NEIC employees.

and 35 others (contractors, AARPS, SISs, detailees, and state and local employees). Region VIII and OPTS personnel at NEIC are listed in their respective charts

***** The square footage breakout for Region VIII and NEIC are unavailable--the figures listed include them both

^{*****} separate parking facilities are not listed

Current Space Plan Office of the Inspector General

CURRENT SPACE PLAN

OFFICE OF THE INSPECTOR GENERAL (OIG)

Building Name	 FTE	 Other*	Total FTE & Other	 Type**	User Terms	Square Feet
Naile		==========		======================================		=======================================
Headquarters		1	1	1	1	1
Metropolitan Washington, D.C.***	İ	134	134	office	GSA lease	19960
Federal Building, Sacramento CA	ĺ	1	1		1	1
801 I Street, Room 466	7	0	7	office	GSA lease	1319
Pershing Point Plaza, Atlanta GA		1	1		1	!
1375 Peachtree Street, Suite 276	28	4	32	office	GSA lease	5965
10 West Jackson Boulevard, Chicago IL	1	1	1	1		1
10 West Jackson Boulevard	30	2	32	office	GSA lease	8082
90 Church Street, New York NY	1	1	1	l		l
90 Church Street	17	0	17	office	GSA lease	3733
1111 Third Avenue, Seattle WA	1	1	!		1	1
1111 Third Avenue	1	0	1	office	GSA lease	1240
			=======================================		######################################	=======================================
Total	83	140	223			40299

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

Current Space Plan Office of Pesticides and Toxic Substances

CURRENT SPACE PLAN

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES (OPTS)

Building	J		Total		User	Square
Name	FTE	Other*	FTE & Other	Type**	Terms	Feet
						=========
Headquarters	1					1
Metropolitan Washington, D.C.***	1	1480	1480	office	GSA lease	199162
Analytical Chemistry Laboratory, Beltsville MD	1				IAG with	ł
Building 306, ARC East	21	0	21	laboratory	Agriculture	10000
Environmental Chemistry Laboratory, Bay Saint Louis MO	•		1 1		IAG with	
Building 1105	18	8	26	laboratory	NASA	9600
Denver Federal Center/ NEIC			1 1		1	
OPTS personnel	13	0	13	laboratory	GSA lease	****
Total	52	8	60			218762

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} special purpose space has been omitted

^{****} included under Office of Enforcement and Compliance Monitoring

Current Space Plan Office of Policy, Planning and Evaluation

CURRENT SPACE PLAN

OFFICE OF POLICY, PLANNING AND EVALUATION

Location		FTE			FTE 8	otal Other	Type**		User Terms	\ 	Square Feet***
Headquarters Metropolitan Washington, D.C.			 	315		 315	office	 	GSA lease	 	40900
Total	======	0	.===	315	====	315	========	=====		===::	40900

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

Current Space Plan Office of Research and Development

CURRENT SPACE PLAN

OFFICE OF RESEARCH AND DEVELOPMENT (ORD)

Building			Total		User	Square
Name	FTE	Other*	FTE & Other	Type**	Terms	Feet
	=========		=======================================			
Headquarters	1	l				1
Metropolitan Washington, D.C.***		383	383	office	GSA lease	54290
Environmental Monitoring Systems Laboratory, Las Vegas NV						1
Box 15027	185	****	185	laboratory	EPA owned	****
Environmental Photographic Interpretation Center, Warrentown VA	1	ĺ			IAG with	1
Vint Hill Farms Station, P.O. Box 1587	7	40	47	laboratory	Army	22250
Andrew W. Breidenbach Environmental Research Center, Cincinatti OH						1
26 West Martin Luther King Drive	301	136	437	laboratory	EPA owned	****
AREAL, AEERL, HERL						1
Alexander Drive	584	437	1021	laboratory	EPA lease	7395
Edison, NJ Facilities	1		1		1	1
Woodbridge Avenue	25	58	83	laboratory	EPA owned	****
Center Hill Test and Evaluation Facility, Cincinatti OH	ŧ		ĺ			İ
5995 Center Hill Avenue****	I	33	33	laboratory	EPA owned	13009
Newtown Fish Toxicology Station, Newtown OH			1 1		1	İ
3411 Church Street****		27	27	laboratory	EPA owned	10901
Test and Evaluation Facility, Cincinatti OH	-		ĺ		İ	
1600 Gest Street****	10	41	51	laboratory	EPA owned	29766
Environmental Research Laboratory, Gulf Breeze FL	•		1		Ì	1
Sabine Island	67	64	131	laboratory	EPA owned	60350
Environmental Research Laboratory, Athens GA			İ			
College Station Road	83	68	151	laboratory	EPA owned	62680
Environmental Research Laboratory, Duluth MN	1		1			1
6201 Congdon Boulevard	104	129	233	laboratory	EPA owned	86828
Large Lakes Research Station, Grosse Ile MI				•		İ
9311 Groh Road	7	1	8	laboratory	EPA owned	*****

Current Space Plan

Office of Research and Development

OFFICE OF RESEARCH AND DEVELOPMENT - CONTINUED

(Continued)

Building	1		Total		User	Square
Name	FTE	Other*	FTE & Other	Type**	Terms	Feet
Monticello Ecological Research Station, Monticello MN	======================================	 				
Box 500	6	2	8	laboratory	EPA owned	28100
Robert S. Kerr Environmental Research Laboratory, Ada OK	1		1			
P.O. Box 1198	61	55	116	laboratory	EPA owned	60096
Environmental Research Laboratory, Corvallis OR	1		1			1
Southwest 35th Street	88	190	278	laboratory	EPA owned	108523
Environmental Research Laboratory, Narragansett RI	<u> </u>		l	- [İ
South Ferry Road	78	74	152	laboratory	EPA owned	70200
Environmental Research Station, Newport OR			1			1
Marine Science Drive	24	15	39	laboratory	EPA lease	18000
Newport Industrial Park, Newport OR			į		İ	İ
Ferry Slip Road			0	storage	GSA lease	2320
Catawba Building, Research Triangle Park NC******			i	1	İ	l
210 Chapel Hill-Nelson	1	250	250	office	GSA lease	37301
Building C, Research Triangle Park NC*****	İ		j			İ
Univ. of North Carolina at Chapel Hill	21	30	51	laboratory	EPA lease	7395
Kron Building, Research Triangle Park NC******	İ		i		i	ļ
725 Airport Road	***	7	7	office	GSA lease	1780
Camio Building Land Lease, Research Triangle Park NC******	İ		İ	Ì	i	İ
Lot 1, Block A, Parcel #2, South Mangum Street		5	5	laboratory	EPA lease	2139
Booth Warehouse, Research Triangle Park NC******	i i		i I	I	İ	i
South Alston Avenue	İ	Ì	j 0	storage	GSA lease	5600
======================================	 1651	2045	======================================			688923

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

^{****} square footages for the ORD Environmental Monitoring Systems Laboratory in Las Vegas, the Edison, New Jersey Facilities and the Andrew W. Breidenbach Environmental Research Center in Cincinatti, Ohio are combined in the separate, respective charts

^{*****} net usable square feet is used for all ORD facilities in Ohio

^{*****} square footage is combined under Region V

^{******} RTP buildings occupied by more than one office are listed separately

Current Space Plan Office of Solid Waste and Emergency Response

CURRENT SPACE PLAN

OFFICE OF SOLID WASTE AND EMERGENCY RESPONSE (OSWER)

Building Name	1	FTE	1	Other*	Total	Type**	User Terms	Square Feet
	' ======	.=======	, =====	==========			 	******
Headquarters	l		1					1
Metropolitan Washington, D.C.***	1		ł	830	830	office	GSA lease	110000
Edison, New Jersey Facilities	1		- 1					1
Woodbridge Avenue	1		1	22	22	laboratory	EPA owned	****
	****==	.======	====	===========			*************	
Total				852	852			110000

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some special purpose space may be included in square footage

^{****} square feet included under Region II

Current Space Plan Office of Water

CURRENT SPACE PLAN

OFFICE OF WATER (OW)

Building Name	 F	 FTE	Other*	Total FTE & Other	Type**	 	User Terms		Square Feet
Headquarters Metropolitan Washington, D.C.*** Andrew W. Breidenbach Environmental Research Center, Cincinatti OH	 		 760 	 760 	office	 	GSA lease	 	95000
26 West Martin Luther King Drive	 ======	29 	, 7 ============	36	laboratory	i ====:	EPA owned		****
Total		29	767	796					95000

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} some program special purpose space may be included in square footage

^{****} see separate listing

Current Space Plan Edison, New Jersey Facilities

CURRENT SPACE PLAN

EDISON, NEW JERSEY FACILITIES

Building Name		 FTE	Other*	Total FTE & Other	Type**	 	User Terms	 	Square Feet
Five (5) buildings, two (2) storage buildings, numerous trailers Woodbridge Avenue Region II ESD, ORD & OSWER****		 197	183	 380	laboratory	 	EPA owned	 	***
Total		.===================================	======================================	380		====		-===:	0

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} separate parking facilities are not listed

^{****} occupants and square feet at Edison included under respective region and program office

Current Space Plan Las Vegas, Nevada Facilities

CURRENT SPACE PLAN

LAS VEGAS, NEVADA FACILITIES

Building Name		FTE		Other*	To	tal Other	Type**		User Terms	 	Square Feet
Five (5) buildings on or near the Univ. of Las Vegas campus P.O. Box 15027	 		 		 	 		: 		: 	
Region IX, OAR & ORD	 	***	 	***	 * ¹	** 	laboratory	 	EPA lease	 	143640
Total											143640

^{*} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{**} designated by primary use

^{***} Las Vegas occupants are listed under Region IX, OAR & ORD

^{****} separate parking facilities are not listed

Current Space Plan Research Triangle Park, North Carolina Facilities*

CURRENT SPACE PLAN

RESEARCH TRIANGLE PARK (RTP), NORTH CAROLINA FACILITIES*

Building	1		Total	1	User	Square
Name	FTE	Other**	FTE & Other	Type***	Terms	Feet
	=======================================					EEEEEEEEEEE
Environmental Research Center		1	1			
Alexander Drive & Highway 54	1					
OARM & ORD	1	600	600	laboratory	EPA lease	253390
Grand Slam Raquet Club (Fluid Modeling Facility)	1	1				
Page Road & Interstate 40	1	1	1	special purpose		
OARM & ORD	1	45	45	& storage	GSA lease	40654
Environmental Research Center Annex	1	1	1			
Alexander Drive	t	1	1	1		
OAR & ORD	1	220	220	laboratory	EPA lease	119703
	=======================================					
Total	0	865	865			413747

^{*} RTP buildings occupied by more than one program office

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

Current Space Plan

Andrew W. Breidenbach Environmental Research Center Cincinnati, Ohio*

CURRENT SPACE PLAN

ANDREW W. BREIDENBACH ENVIRONMENTAL RESEARCH CENTER, CINCINATTI OHIO*

Building Name	 	FTE	 ==	Other**	 F	Total TE & Other	 Type***	 	User Terms	 	Square Feet
Andrew W. Breidenbach Environmental Research Center 26 West Martin Luther King Drive	 				1			1		1	
OARM, ORD, OW & Office of Civil Rights			-	80	2	802	laboratory		EPA owned	ļ	266641
Full Containment Facility 26 West Martin Luther King Drive	1				1	0	 storage	1	EPA owned	l	3404
Total		======:	====	======= 80	==== 2	802	200007111222	====		====	270045

^{*} Breidenbach buildings occupied by more than one program office

^{**} Other may include FTEs, contractors, AARPs, SISs, detailees, state and local employees, interns, and unassigned work stations

^{***} designated by primary use

^{****} separate parking facilities are not listed

Current Space Plan Region and Program Offices

CURRENT SPACE PLAN

REGION AND PROGRAM OFFICES			Total	Square
	EPA	Other**	EPA & Other	Feet
Headquarters		6584	6584	381657
Region I	561	73	634	159719
Region II	144	959	1103	542710
Region III	815	334	1149	233223
Region IV	0	132	132	254742
Region V	1172	457	1629	383107
Region VI	710	142	852	214181
Region VII	İ	152	152	130954
Region VIII	545	133	678	101725
Region IX		824	824	139515
Region X	487	117	604	135022
Office of the Administrator	I	229	229	35000
Office of Administration and Resources Management		1445	1445	211051
Office of Air and Radiation	1	617	617	308467
Office of External Affairs		174	174	27870
Office of General Counsel		161	161	26300
Office of Enforcement and Compliance Monitoring	109	35	144	102314
Office of the Inspector General	1	140	140	40299
Office of Pesticides and Toxic Substances	52	8	60	218762
Office of Policy, Planning and Evaluation	1	315	315	40900
Office of Research and Development	1651	2045	3696	688923
Office of Solid Waste and Emergency Response	1	852	1704	110000
Office of Water `	1	767	767	95000
Edison, New Jersey Facilities	1		1	0
Las Vegas, Nevada Facilities	Í		0	143640
Research Triangle Park, North Carolina Facilities	ĺ	865	865	413747
Andrew W. Breidenbach Environmental Research Center, Cincinatti Ohio	İ	802	802	270045
======================================	 6246	======== 11778	18876	5408873