

21
Sep
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Nuclear sites made public

Firms did weapons work

By Peter Eisler
USA TODAY

WASHINGTON — The Energy Department today will release the names and locations of more than 550 companies, research sites and other places across the nation where radioactive and toxic materials may have been secretly processed for the U.S. nuclear weapons program.

The list was obtained Wednesday by USA TODAY. Its publication follows a USA TODAY investigation that detailed the government's extensive use of private companies for nuclear arms work.

That investigation, published earlier this month, turned up about 300 private contractors that did weapons work. It also revealed that unwitting workers at many sites were exposed to extreme radiation and chemical hazards and that many companies dumped hazardous waste into surrounding communities.

While the federal plants and labs in the database have been publicly known for years, this is the first time the government has released a comprehensive list that includes commercial facilities.

The list is being released on the day of a House hearing on legislation that would for the first time provide government compensation to weapons workers with illnesses linked to exposure to radioactive and toxic material. It's likely to raise questions about whether the bill, which mainly promises aid to workers at federal sites, should provide more guarantees of coverage for workers at the private facilities.

► DOE's complete list, 2A, and at USATODAY.com

All eyes on Jones

Goal of five golds brings burden of expectations to U.S. sprinter

By Tom Weir
USA TODAY

SYDNEY — By now, even casual sports fans know Marion Jones has steadfastly and unabashedly promised the world she will leave the 2000 Summer Olympics with five gold medals.

Should she deliver on her promise, it would be an Olympic record for a female track and field athlete at one Games and such a physical and psychological triumph that perhaps only a handful of other Olympic champions can fully appreciate its difficulty.

John Naber, winner of four gold medals and a silver in swimming for the USA at the 1976 Montreal Olympics, says, "The burden of expectations on Marion Jones cannot be overstated."

The USA's Michael Johnson knows the feeling. He was in the same position at the 1996 Atlanta Olympics, where his history-making men's double in the 200 and 400 meters made him the runner everyone wanted to beat. "If she's able to do it, it would make her the premier track and field athlete," Johnson says. "These Olympics would become the Marion Jones Olympics."

Friday afternoon (Thursday night, ET), the quest begins. Jones will be competing in track and field's shortest, most explosive events, but she also must survive a marathon of 10 races and two rounds of long jumping spread over nine days.

Every time she walks into Olympic Stadium, all eyes and cameras will be focused on the 24-year-old from Apex, N.C. She will be

the competitor the rest of the field targets, and at times she might feel her Olympic experience has boiled down to Marion Jones vs. the World.

Australia's national hero at these Games, Ian Thorpe, learned how hard that can be when he was beaten in his third swimming event, the 200-meter freestyle, after two gold-medal performances had made him seem invincible.

"I gave the race my all, but I might have been a little flat, coming off the emotion of the night before," says Thorpe, 17. "I wish I could have gone a little bit faster, but you don't always get things your way."

John Naber calls Thorpe's letdown entirely predictable.

In Ian Thorpe's case, Day 1 of swimming was a remarkable high that brings with it a rush of adrenaline that will carry you for a time," Naber says. "But there has to be an inevitable crash, which I think happened to him in the 200. When you're in that type of situation, you have to sustain it over a period of days, while your opposition only has to have it on the day they face you."

In retrospect, Naber believes he benefited overall by placing second in an event early in the Montreal Olympics, the 100 freestyle, and losing his chance for a sweep of five golds.

"I did not consider myself to be the standard-bearer for the U.S. team," Naber says. "I never had to live up to anyone else's expectations."

Besides the unprecedented task Jones faces at the track, there will be endless media demands and no hope of going anywhere in Sydney without being recognized.

"You're always on the go. You're always in transit," Naber says. "There's no place to

Please see COVER STORY next page ►

Her goals



100m, Fri.-Sat.



200m, Sept. 27/28



Long jump, Sept. 27, 29



4x100, Sept. 30



4x400, Sept. 30

Cover story

SA, Formula One races into Sunday. A primer and extra. 14C.

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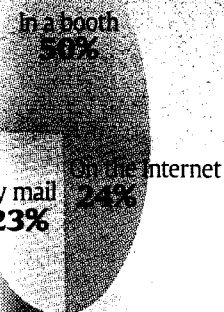
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than in the voting booth.



By Alejandro Gonzalez, USA TODAY

Crossword 10D
Editorial/Opinion 16-17A
Lotteries 17C
Marketplace Today 10-11D
State-by-state 10A
Stocks 5-6, 8-11B
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Poisoned workers & poisoned places

Official Sponsor of the 2000 U.S. Olympic Team.

For over 650 Olympians, this is the most important headline on this page.

CHEVY



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This is a list of more than 550 sites where the Department of Energy either knows work was performed for the nuclear weapons program or where questions have been raised about whether such work was done. At some of these sites, past investigations have concluded that no radioactive material was handled. At other sites, past investigations have concluded that weapons work was not done. However:

there are questions about whether the conclusions reached at some sites during previous investigations are accurate. DOE is reexamining records at many sites. Officials also say they are developing a plan to address worker safety and environmental questions at many of the sites. As it becomes available, more information will be posted on a public database that Energy Secretary Bill Richardson has ordered be

created on the DOE's Web site: www.doe.gov. The DOE provided no information about Oklahoma and Vermont. The list was obtained by USA TODAY too late Wednesday to allow time to alphabetize it by location. Sites are presented in the order they appear on the DOE's list. **(Story 1A)**

ALABAMA
Tennessee Valley Authority, Muscle Shoals
Alabama Ordnance Works, Sylacauga
Southern Research Institute, Birmingham

ALASKA
Architectural Design Test Center
University of Alaska
Tuba City Mill and AEC Ore Buying Station
University of Arizona, Tucson
Cameron Station
Alotse (Cutter) AEC Ore Buying Station

ARKANSAS
none

CALIFORNIA
Naval Air Station, Naval Yard
Northrup Aircraft, Hawthorne
Shannon Luminous Metals, Hollywood
Stanford University, Microwave Laboratory
University of California, Davis
Arthur D. Little, San Francisco
Dow Chemical, Walnut Creek
University of California-Berkeley (Caltech-Had)
California Institute of Technology Lab. For Energy Related-Health Research, Davis
Univ. of California-Berkeley
Naval Ordnance Test Station, Torrance
Boeing, Long Beach
North American Aviation, Downey
Electro Controls, Pasadena
Santa Susana Field Lab, Canoga
Burr's Park Field Station, Kingsburg
Hunter Douglas Aluminum Division of Bridgeport Brass, Riverside
Caulfield Metals, Richmond
General Electric, San Jose

COLORADO
American Smelting and Refining, Grand Junction
Bureau of Mines, Denver
Climax Uranium, Grand Junction
Denver Equipment
Durango Mill
Gunnison Mill
Joseph M. Moore
Project Rio Blanco
Project Rollison, Garfield County
Rifle Mill
Colorado School of Mines, Golden
Uragua Mill
Loma Mill
Gateway Mill
Vanadium Mill
Rockwell International Research, Denver
Bendicks Mill
Slick Rock
Marion Mill Site, Boulder
Colorado Uranium
Shattuck Chemical, Denver
Coors Porcelains, Golden
University of Denver Research Institute

CONNECTICUT
Metals Selling, Ansonia
New England Line, New Haven
Olin Mathieson, New Canaan
Anaconda, Waterbury
Seymour Specialty Wire
Combustion Engineering, Wadsworth
Pitt & Whitney CANEI Facility, Middletown
Heavy Heat Treat Line, Accelerator
Bridgeport Brass Haverhill
P.C. Products, Haverhill
New Canaan
Torrington
Nelo Metals, Canaan
Fenn Machinery, Hartford
Stanley University, Middletown
American Dynamit, Stamford
Dorr, Stamford
American Chain and Cable, Bridgeport

DC OF COLUMBIA
Naval Gun Factory and Bureau of

ORDNANCE
National Bureau of Standards, Van Ness
Research Laboratory
DELAWARE
Allied Chemical and Dye, North Claymont
FLORIDA
University of Miami
U. S. Steel, USAG Agricultural Division, Ft. Lauderdale
International Minerals and Chemical, Mulberry
C. F. Industries, Bartow
W. R. Grace Co., Agricultural Chemical Division, Ridgewood
Gardiner, Tampa
Conserv, Nichols
General Electric, St. Petersburg
Humphreys Godd, Jacksonville
University of Florida, Gainesville
none

HAWAII
none

IDaho
Lommon Mill
ILLINOIS
Allied Chemical, Metropolis
EMCO, Palatine
Granite City Army Depot
Hydrocarbon, Chicago
Midwest Manufacturing, Galesburg
Morse Chemical, Chicago
Siskay Brothers, Chicago
W. E. Pratt Manufacturing, Chicago
Wycoff Drawn Steel, Chicago
Billings Hospital, Small Animal Practice
CGA 337th Street Warehouse, Chicago
Museum of Science and Industry, Chicago
Palos Park Forest Preserve Site, Chicago
National Guard Armory, Chicago
University of Chicago
Olin Mathieson, Joliet
Argonne National Laboratory, Chicago
Rock Island Arsenal
Lindsay Light and Chemical, W. Chicago
Quality Hardware and Machine, Chicago
W. E. Pratt Manufacturing, Chicago
Crane, Chicago
Heavy Minerals, Chicago
International Register, Chicago
Farsteel Metallurgical, N. Chicago
American Research Foundation, Chicago
International Mineral & Chemical, Chicago
Kaiser Aluminum, Dalton
Proctor Extrusion, Bensenville
Great Lakes Carbon, Chicago
Podbelnicz, Chicago
Swenson Evaporator
American Machine and Metals, E. Moline
Vaporizer, Blue Island
Specialty Consortium, Madison
R. Krugshaus and Sons, Chicago
Granite City Steel, Granite City
EPA Tool and Engineering, Chicago
Max Zuckerman & Sons, Chicago
C-B Tool Products, Chicago
Kankakee Ordnance Plant, Kankakee
Allied Chemical, Metropolis

INDIANA
University of Notre Dame, South Bend
Purdue Manufacturing and Supply Co., West Lafayette
Judyman University Van der Graaf Lab, Ames
Wabash River Ordnance Works, Tipton
Indiana State
State Dept. of Indiana, Whiting
Indiana Steel Products, Valparaiso
University of Indiana, Bloomington
General Electric Plant, Shelbyville
Washco Industries, Indianapolis
AMERICAN BEARING, Indianapolis

IOWA
Iowa State University
Burlington Ordnance
lington
Ames Laboratory
Iowa Facility, Ames
Titus Metals, Waterloo
Bendix Aviation, Plover
venport
KANSAS
Sawtooth Chemical
Works, Pittsburg
KENTUCKY
Paducah Gaseous Diff
Paducah
LOUISIANA
none

MAINE
none

MARYLAND
General Electric, Baltimore
Glenn L. Martin, Middle
Naval Ordnance Lab, St.
Public Health Service
thesda
W.B. Grant, Curtis Bay
Johns Hopkins
more
Armco-Metless Iron
more
Max Zuckerman &
more
Maryland Disposal
unknown
MASSACHUSETTS
EIA, Bedford
Rosen, Lowell
General
Boston
Engelhard Industries
Manufacturing Labs
Trooper Lab, Boston
General Electric, Boston
Massachusetts Institute
university, Cambridge
Waterdown Arsenal
Winchester Engineering
General Electric, Weymouth
Venton, Beverly
Harvard University
separator, Cambridge
Clasped Landfill, North
Rockwell Landfill, Woburn
Chapman-Vian Memorial
Ordnance
Nuclear Metals, Cambridge
National Research, Boston
Tracer Lab, Boston
North, Worcester
American Forstall
West Hanover
Fennell, Ashford
Healy Machine, Worcester
Metals Machine and
sions
Coke-Segments & Sons
Reed Rollers Thread,
NME Equipment, New
Metals and Materials
York, Medford
Metals and Controls,
MICHIGAN
General Specialty Gold
DOAN-DeTou Edison
Naval Ordnance Plant
General Motors, Detroit
Westinghouse, Nava
Detroit
Metals Chemical, St.
Revere Copper and B.
Wolverine Tube Division
Dow Chemical, Midland
General Motors Plant
General Motors, Midland
Gentry-Michigan, Ann
Detroit
Detroit
Oliver, Battle Creek
Carniboli, Detroit
P.C. Products, Saginaw
Metals & Metal, Saginaw
Star Cutters Farmington
Extruded Metals, Grand
4400 Pesh Rd, Ann Arbor
Twin Cities, Ottumwa
New Brighton
Elk River Reactor, Elk
MISSISSIPPI
Plant Dome Test Station
hull

MISSOURI
Spencer Chemical, Kansas City
St. Louis University
United Nuclear, Hermatite
St. Louis Airport Storage site
St. Louis Downtown site
Weldon Spring Chemical, St. Charles
Lilly Avenue, St. Louis
West Lake Landfill, Bridgeton
Bendix Aviation, Kansas City
Washington University, St. Louis
Petrolite, St. Louis
Medart, St. Louis
Roger Iron, Joplin
Troy Valley Powder Farm, St. Louis

MONTANA
Montana State University, Bozeman

NEBRASKA
Hastings Nuclear Power Facility, Hallam

NEVADA
University of Nevada, Reno
Central Nevada Test Site
Shoshone Test Site, Fallon
Nellis Air Force Base
Nuclear Rocket Development Station
U. S. Bureau of Mines, Reno Station

NEW HAMPSHIRE
Titanium Metals, Henderson

NEW JERSEY
International Pulverizing, Morris-town
L. T. Baker Chemical, Phillipsburg
Metals Disintegrating, Verona
Princeton University, Princeton
Victor Corp. of America, West Orange
Westinghouse Electric, Bloomfield
Middlesex Sampling Plant, Middlesex
Middlesex Municipal Landfill Site, Middlesex
DuPont, Deepwater
Kellogg/Princeton Jersey City
Princeton University, Princeton
U. S. Sodium Mowat Site
Tube Reducing, Wallington
Chemical Construction, Linden
Baker and Williams, Newark
New Brunswick Lab., New Brunswick
Navy Ammunition Depot, Earle
Wayne site, Wayne
International Nickel Bayonne Laboratories
Socomet Oil Development Co. of NJ, Linden
Heyden Chemical, Princeton
Wyckoff Steel, Newark
Bloomfield Tool, Bloomfield
Harcis Chemical, Princeton
U. S. Pipe and Foundry, Burlington
Alcoa, Garwood
Fairmont Chemical, Newark
Harcis Chemical Construction, Railway
Platz and Bauer, Richfield
United Lead, Middlesex
Eclipse-Pioneer, Teterboro
Platzman Arsenal, Dover
Harcis Chemical, Dover
Bown Lab., North Branch
New York Shipbuilding, Camden
Bakelite, Bound Brook
Callite Tungsten, Union City
New Jersey Disposal Site
NEW MEXICO
Ambrosia Lake Mill, Ambrosia Lake
Blue Water AEC, Oro Buving Station
Blue Water
Naval Office at the Univ. of New Mexico, Albuquerque
Shiprock AEC, Oro Buving Station, Shiprock
Boyo Canyon, Los Alamos
Los Alamos Underground MED Pipelines, Los Alamos
Acid/Pueblo Canyon, Los Alamos
Chupadera Mesa, White Sands
ACF Industries, Albuquerque

NEW YORK
LASI, Parcels, Los Alamos
LASI Pipeline facility, Los Alamos
LASI Tracks Eastern Area, Los Alamos
LASI, Tracts Eastern Area No. 3, Los Alamos
TA-H-Mannhattan Lab, Los Alamos
Project Gnome Site, Carlsbad
Jackpile, Paqueite
Project Gas Buggy
Carrington Rock
Mariano Lake
Trinity Test Site, White Sands
Grants AEC, Oro Buving Station, Grants
NEW YORK
ACF Industries, New York
AI-Tech Specialty Steel, Dunkirk
American Railway Express Office, New York
Bell Telephone Labs, New York
Boyle-Thompson Institute for Plant Research, Yonkers
Canadian Radium and Uranium, New York
Carnegie Institute of Washington (B. of Genesec), Cold Spring Harbor
Colorado Fuel and Iron, Watervliet
Eastman Kodak Laboratory, Rochester
Enterprise Metal Products, Floyd Bennett Field, Brooklyn
Princeton University, New York
Frederick Island, Tapanawa
Long Island College of Medicine, New York
Lucas Pitkin, New York
Memorial Hospital, New York
National Research, New York
Pier 38, New York
Polytechnic Institute of Brooklyn
Polymeric, New York
Rochester Institute for Medical Research, New York
Union Mines Development, New York
Utica S. Warehouse, Buffalo
AI-Tech Specialty Steel, Watervliet
Bethlehem Steel, Lackawana
Columbia University, New York
Electrochem, Niagara
Harcis Chemical, Niagara Falls
Colonia Site
Sylvania Corning Nuclear, Bayside
Linde Air Products Division, Tapanawa
Wayne Industrial Park, Tapanawa
Ashland Oil, Tapanawa
Seneca Army Depot, Romulus
Brookmans Saw and Steel, Lockport
ACF Industries, Buffalo
Schenckmans National Lab buildings, New York
DuPont, Watervliet
Knolls Atomic Power Lab. of Genesec, Iron
Schneckenbach
Niagara Fall Storage site, Lewiston
Rensselaer Polytechnic Institute, Troy
Sylvania-Corning Plant, Hicksville
University of Rochester Medical Center
West Milton Reactor site, Schenectady
Staten Island Warehouse, New York
West Valley Demonstration Project
Love Canal, Niagara Falls
Federal Repository, Elmira
American Machine and Foundry, Buffalo
Tapanawa Office, Export, Import, Tapanawa Falls
Cornell University Medical College, Ithaca
Syracuse University
Wolluf-Aurip, Brooklyn
Carborundum, Buffalo Ave. Plant, Niagara Falls
Nuclear Development Corp. of America, White Plains
Hans-Newer, New York
Crucible Steel Co. of America, Syracuse
Schenckmans Machine and Tool, Albany

NVADA
Natal Spang
Ledoux, U. S. International
Curtis, Reno
Ulrica Duro
Bull, Buffalo
Titanium
Ferro Metal
Kennecott
Belmont
Works, Barks
Platz & Bauer
Charles H. B.
B. L. Lerner
National
New York
Sacandaga
Niagara S
Ulthica Guss
B. L. Steel
Gleason V
Bufflovak
Radiation
American
New York
Radium C
Baker & New York
Carbocation
Amurican
Bufflovak
Wilson W
Linde Air
Phohl Bros
NORTH C
North C
Raleigh
Sellefield
New York
OHIO
Case, Sch
Ohio State
Cyrus M
National A
land
Ohio State
Ohrman, R
Brush B
DuPont, C
Harshaw
Horizons
Air Force
Depot M
Piqua Nuc
Brush B
RMI Exe
Ford Mat
Fernald
Cooper A
Cleveland
Cleveland
Battelle
Baker B
McKinnel
Depot M
Lucas S
MOUND
National
Cleveland
Magnes
Depot M
Associat
Fairfield
Cleveland
cinnati
B&T Me
Herring-
Etsu Mac
Clifton P
Monstan
General
Western
Chlorine

Depot, Scotia
New York
Rare Metals Refin-
ing
Forge & Tool
Machinery Processing
Alloy Mfg., Niagara Falls
& Chemical, New York
Copper, New York
Smelting & Refining
Cleveland
New York
New York
New York
New York
Glenville
Smelting
Buffalo
Buffalo
Applications, New York
Machine and Foundry,
New York
Chemical, New York
Williams' Warehouses
Site, Malta
Machine and Foundry,
Buffalo
Products, Buffalo
Products, Landfill, Tonawanda
CAROLINA
State University
AKOTA
Mill
of Applied Science
University, Columbus
Mineral, Cambridge
Shop, Oxford
Metal Machine, Cleve-
land
University, Columbus
Cincinnati
Development Center,
Cincinnati
Memorial Institute, Co-
lumbus
Illinois, Cleveland
Russell Plant, Cleveland
Cleveland
Plant 36, Evandale
Nos. 1 & 2
Power Plant, Pitts-
burgh
Illinois, Elmore
Systems, Ashland
Cincinnati
Metals Processing
Metallurgical Associates,
Cincinnati
Millford
Columbus Labs, Colum-
bus
Cincinnati
Tool and Mfg. Co.
Plant, Mansfield
Smelting & Refining
Cincinnati
Cincinnati
Aircraft Tool and Mfg.
Cincinnati
Shilling, Cincinnati
Milling Machine, Cin-
cincinnati
Columbus
Marvin Safe, Hamil-
ton
Cincinnati
Cincinnati
Cincinnati
Cincinnati
Reserve University,
Cincinnati

Osborne, Cleveland
Cleveland
American Steel Foundries, Cin-
cincinnati
Gruen Watch, Norwood
W. Lebond Machine Tool, Cin-
cincinnati
Duhnis Chemical, Cincinnati
John Van Range, Cincinnati
Toco City Barrel, Cincinnati
Queen Induction Heating Div.,
Cleveland
Ajax Magnathermic, Youngstown
Process Research, Cincinnati
Morton Engineer Dept., Marion
Mott & Merryweather, Cleve-
land
Brush Battery, Lorain
Painesville
Duriron, Dayton
Charles Taylor and Sons, Cincinnati
Robbins & Myers, Springfield
OREGON
Lakeview Mill
Oregon Metallurgical, Albany
Yang Chang, Albany
Albany Research Center, Albany
PENNSYLVANIA
American Chain and Cable
Wilkes-Barre
Bartol Research Foundation,
Swathmore
Pittsburgh
Meil & Worthington, Hatboro
Paul & Beekman, Philadelphia
University of Pennsylvania, Phila-
delphia
University of Pittsburgh
Teldyne-Columbia-Summerville,
Pittsburgh
Rohm & Haas, Philadelphia
Superior Steel, Carnegie
Westinghouse Atomic Power Div.,
Forest Hills
Cannonsburg Industrial Park
PennCentral Transportation,
Blauvelt
Allegany Forge
Philadelphia Navy Yard
Carnegie-Mellon Cyclotron Fac-
ility, Saxenburg
Westinghouse Astronautical, Ches-
ter
C.A. Schor, Springfield
Carnegie-Steel, Reading
Shippingport Atomic Power Sta-
tion
T.Y. Steel Terminal, Pittsburgh
Vanguard Corp. of America, Bridg-
ewater
Westinghouse Atomic Power Div.,
Homestead
Steel and Steel, Washington
Baltimore-Wilcope Beavertown
Homestead, Pittsburgh
Penn Safe, Chestnut Hill
Frankford Arsenal, Philadelphia
Armstrongs-Walsh, Chester
Alco, New Kensington
Summit Tubing, Bridgeport
Koppers, Pittsburgh
Philadelphia Naval Yard
Foster Mineral, Philadelphia
Roberts & Manders, Hatboro
Sharples, Philadelphia
Minneapolis-Honeywell Regula-
tory, Philadelphia
Crosby Instrument Div.
Birdsboro Steel & Foundry, Birds-
boro
Pennsylvania Ordnance Works,
Williamsport
Paintstone Ore Buying Site,
Lancaster Machine Tool, Vinings
U.S. Steel National Tube Div., Mc-
Keesport
Bureau of Mines, Bructon
Crest-Wright, Quehanna
Durand
Beryllium, Reading
Catalytic, Philadelphia
Metallic Materials and Equipment,
Apollo
Camdenburg Engineering
Pennsylvania Disposal Site
Westinghouse Electric, East Pitts-
burgh
Pabco & Wilcox Parks Township
(RIVER ISLAND)

Brown University
Brown University
C. I. Hayes, Inc.
SOUTH CAROLINA
Savannah River Swamp
SOUTH CAROLINA
Edgemont Mill (under UMTRA)
TENNESSEE
Parcel 228
Oak Ridge Site Diffusion Plant
Te. Eastman Corp.
Vitrco, Clarksville
W. R. Grace
Clinton Laboratories
Knoxville hon Co.
Clarksville Foundry & Machine Co.
Clarksville
Union Carbide and Carbon Co.
TEXAS
Pasadena Chemical Corp., Pilot
Plant
Tenn. City Chemicals, Inc.
Paritex Sewage Reservoir
Falls City Uranium Mill (under
UMTRA)
Kearns City
Kearns City
Three Rivers
AIRCOT
Sutton, Steele and Steele Co.
UTAH
Green River Mill (under UMTRA)
Mexican Hat AEC On: Buying
Station (under UMTRA)
Salt Lake City Mill (under UM-
TRA)
Salt Lake City AEC Ore Buying Sta-
tion
U.S. Bureau of Mines
University of Utah
Monticello O Buying Station and
Mill
White, Canyon AEC Ore Buying
Station
Mayville AEC O Buying Station
Moab AEC Ore Buying Station
(under UMTRA)/Moab
VIRGINIA
Nagel Proving Ground
Reactor Site - Fort Belvoir (under
DOE)
Mobil Oil Corp.
University of West Virginia
University of Virginia
Reynolds Metals Co.
Norfolk Naval Station
American Machine & Foundry Co.
WASHOCCO
Globe Steel Tubes
Tranes Co.
University of Washington
Hanford Engineer-Work
Hanford Engineer-Work
Hanford Engineer-Work
Hanford Engineer-Work
Morgantown Ordnance Works
(under DOE)
Rock Machinery and Chemical
Corp.
WISCONSIN
Allis-Chalmers Co.
Research Products Corp.
Foster Wheeler
Milwaukee Airport
WYOMING
Cheyenne County Mill (under UM-
TRA)
Rocky Gap AEC Ore Buying
Station (under UMTRA)
Riverton AEC Ore Buying Station
(under UMTRA)
Riverton Mill (under UMTRA)
Shirley Basin AEC On: Buying Sta-
tion (under UMTRA)
Lost Creek
PUERTO RICO
Boling Water Nuclear Facility
Sopco Reactor
UNITED STATES
LOCATIONS
Queen City/Bartt Co.
Transcontinental Machine and
Tool Co.
Black & Manufacturing Corp.
Layton Brothers Drum
Cania Laboratories
Almon Process, Inc.
Transcontinental